



North Central
Reforestation, Inc.

10466 405TH AVE. • EVANSVILLE, MN 56326

– Return Service Requested –

– *Specialists in Containerized Tree Seedlings* –



North Central
Reforestation, Inc.

10466 405TH AVE. • EVANSVILLE, MN 56326

Phone: 218.747.2622 • Toll-Free: 1.877.702.5579

Fax: 218.747.2621 • E-mail: info@ncrtrees.com

www.ncrtrees.com (for current inventory, photos & information)

Containerized Tree Seedling Specialists

33 years of supplying the industry with quality seedlings

MN CERTIFIED NURSERY STOCK GROWER

2012 CATALOG

Dave & Michelle Olsen, Owners

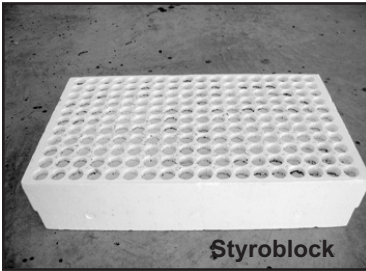
Growing Trees for YOU!



ABOUT OUR SEEDLINGS

The seedlings we grow are "containerized seedlings" which are grown in containers in greenhouses. Before being shipped the tree seedlings are moved outside to shadehouses for a period of time to "harden off" or become acclimated to outdoor conditions. We do not ship trees without a hardening off process. **ONE OF THE ADVANTAGES OF THESE SEEDLINGS IS THAT IN ADDITION TO THE NORMAL SPRING PLANTING SEASON THEY CAN BE PLANTED THROUGHOUT THE SUMMER AND INTO FALL IF MOISTURE CONDITIONS ARE FAVORABLE.**

We are also pleased to be able to offer bareroot seedlings which are available only in the spring. There is a separate price list for these seedlings. Unless otherwise noted, these are sold in multiples of 25. **IF YOU DON'T SEE WHAT YOU WANT ON THIS LIST, PLEASE CALL AND WE WILL TRY TO FIND IT FOR YOU.** You must take delivery of bareroot stock by June 1.



CONTAINERS & CONTAINER DEPOSIT

We grow most of our containerized seedlings in Styrofoam blocks (Styroblocks). The sizes available are Styro 4A, 6, 10 and 20. The size refers to the approximate volume of the root cavity in cubic inches. These lightweight containers measure 14"x24". The depth or height of the block varies according to the size of the root cavity. Since the Styroblocks are reusable, a container deposit is charged at the time they are taken. For blocks taken starting January 1, 2012, this deposit will be \$5.50. Refunds for blocks taken before this date will be for the original amount charged, usually \$4.50. This deposit is refunded when the undamaged blocks are returned to us within one year. All other refunds are at our discretion.

More about plug sizes: Diameter/depth of each size is Styro 4A-1.1"/5.2", Styro 6-1.4"/5.9", Styro 10-1.7"/6", Styro 20-2.33"/6". Visualize a test tube of this size and you will understand what the plug size refers to. Average height of containerized seedlings refers to the size of the tree above the root plug.

CARE OF YOUR SEEDLINGS

IN THE STYROBLOCKS: Upon receipt of seedlings, immediately remove the Styroblocks from the shipping boxes. Seedlings should be kept in a cool place if possible before planting. Under a tree or the north and east sides of buildings are ideal storage locations. Water your seedlings after unpacking and again right before planting. If you won't be planting the seedlings right away, they should be watered daily or as needed. You can check for dryness by pulling out one or two trees to inspect. When you put the tree back in the block, be sure to line up the grooves in the root plug with the grooves on the inside of the container. How often they will need water depends on the wind, temperature and humidity. When watering, give them a good soaking - any excess will run out the bottom of the blocks.

EXTRACTED AND BUNDLED: Keep seedlings in the shipping boxes in a cool place. These trees should be planted as soon as possible.

INDIVIDUALLY BAGGED: These trees may be removed from the shipping boxes and stored in the refrigerator for a short time. However, as with all trees shipped outside of the Styroblocks, these seedlings should be planted as soon as possible.

BAREROOT SEEDLINGS: All bareroot stock should be kept in a cool place and planted as soon as possible. Protect roots from drying out during storage and planting.

SHIPPING OPTIONS

If you are planning to plant as soon as you receive your trees, you may choose to have your trees extracted from the Styroblocks and bundled. This significantly reduces the space needed for transport and, in turn, reduces shipping costs. Trees are generally in bundles or bags of 20. Some of the larger plug sizes have fewer trees per bundle. These bundles are easily handled by planters. Your only extra cost is for the boxes in which they are packed. This option is becoming increasingly popular every year. If your planting project will be spread out over several weeks or may be delayed due to weather or other reasons, we recommend taking delivery of the trees in the Styroblocks. We will try to accommodate your planting plans as much as possible even if it means making multiple shipments for an order. It is usually easier for us to hold extracted and bundled trees in our cooler than for you to care for them.

PLANTING TIPS

If still in the Styroblock, seedlings should be watered well immediately before planting. Seedlings may be planted by hand or with a planting machine. The most important thing to remember is to make sure that the top of the root plug is covered by approximately 1/2" of native soil.

The most important thing to remember when planting bareroot trees is to make sure the roots do not dry out. Keep them in a bag when planting by hand. If machine planting, keep the roots covered in the planting boxes on the machine. Wet burlap works well for this. Bareroot stock should be planted at the same depth at which they were growing in the nursery.

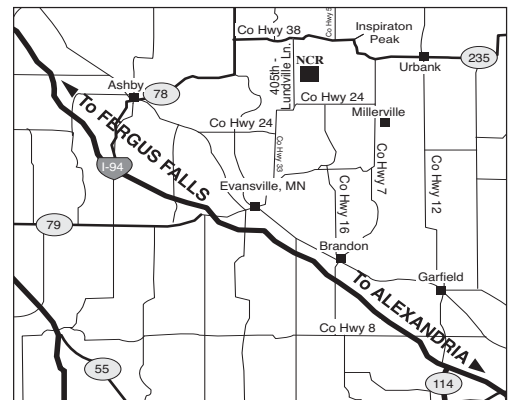
Certain species of bareroot stock should be "sweated" for best survival in the field. Sweating helps break dormancy created by a winter of cold storage. To sweat the stock it needs increased humidity and warmth until the buds start to swell, usually in only a few days. This can be accomplished by setting the box in a warmer place (60-70 degrees F.) inside a building (but not in the direct sun) and keeping the roots moist. Check daily for moisture and to see when the buds begin to swell. It is important that you not begin sweating stock until planting conditions are also warm and moist. Planting sweated stock into subfreezing or very cold conditions will defeat the purpose. Species that may require sweating are HACKBERRY, MAPLE, SERVICEBERRY, OAK, BIRCH, and ROSE.

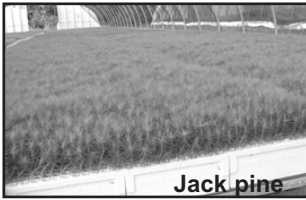
OUR LOCATION & HOURS

If coming from the south or west, use the Brandon or Ashby exit from I-94. Inspiration Peak near Urbank and Millerville is a good landmark for those coming from the north or east. We are in a very rural location on a gravel road. Our normal hours are 8:00 - 4:30 Monday - Friday. During the spring planting season those hours are extended. You are welcome to stop anytime to pick up seedlings, see our facilities, place orders, etc. but we do recommend calling first to make sure we will be here. We are halfway between St. Cloud, MN and Fargo, ND.

He that planteth a tree is a servant of God,
he provideth a kindness for many generations,
and faces that he hath not seen shall bless him.

Henry Van Dyke





Containerized Tree Seedlings Prices & Descriptions

(Seed Sources in Parentheses)

DECIDUOUS SPECIES

Acer rubrum - Red maple (northern MN)

Medium-sized tree; medium- to fast-growing; grows in wide range of soils from swampy to dry; yellow and red fall colors.

Acer saccharinum - Silver maple (western MN)

Very fast-growing large tree; yellow/brown fall color; any soil type; large spreading crown.

Acer freemanii - Red x silver maple cross (central MN)

Large tree; fast-growing; tolerates wide variety of conditions.

Betula alleghaniensis - Yellow birch (commercial seed source)

For cool climates; yellow/bronze bark changing to reddish brown; moist soils; yellow fall color.

Betula papyrifera - Paper or White birch (commercial seed source)

White bark often used with evergreens for winter landscaping; bright yellow fall color; fast-growing; prefers cool soils; medium-sized tree.

Celtis occidentalis - Hackberry (SD)

Very hardy; fruits eaten by many birds (bobwhite, lesser prairie chicken, sharp-tailed grouse, pheasant, wild turkey); tolerates adverse soil and moisture conditions; corky warts or ridges on bark.

Populus tremuloides - Aspen (western MN)

Fast-growing, relatively short-lived tree; tolerates wide range of soil conditions but it needs full sun; yellow fall color; excellent for wildlife.

Assorted shrub species (western MN and commercial seed sources)

These species available for 2012: chokecherry, Thunderchild crabapple, glossy black chokeberry, redosier dogwood, wild plum. Others may be added.

QUANTITIES - PRICE PER TREE (one species and size)

Container size	Ave Height	1-49	50-199	200-499	500+
Styro 6	6-12"	1.58	0.74	0.56	0.37

Quercus macrocarpa - Bur oak (central and western MN)

Slow-growing; will grow on sites too poor for anything else; large spreading crown; excellent for wildlife food and shelter.

Container size	Ave Height	1-49	50-199	200-499	500+
Styro 10	4-10"	1.68	0.84	0.66	0.48
Styro 20	6-12"	2.15	1.73	1.37	1.10

SPRUCES

Picea abies - Norway spruce (northern MN)

Short shiny dark needles on drooping branches; very distinctive look; fast-growing and tolerant of many soil conditions; sun or shade.

Picea glauca - White spruce (northern MN)

Short needles; tolerant of most soil conditions; one of most versatile native trees; partial shade to full sun; medium to fast-growing when established.

Picea glauca var. densata - Black Hills spruce (Black Hills, SD)

A heat and drought tolerant variety of white spruce; short needles; excellent for windbreaks and shelterbelts; beautifully-shaped tree.

Picea mariana - Black spruce (northern MN)

Very short dull bluish needles; native in swampy areas but also does well in dry areas; fast grower on dry sites; for cold climates.

Picea meyeri - Meyer spruce (commercial seed source)

An exotic species from China grown here for Christmas trees and ornamentals; very good needle retention and high resistance to insects and disease problems: blue-green color; medium growth rate and tolerant of many soil conditions; resembles blue spruce but needles are not as sharp and branches are not as stiff.

Picea pungens - Colorado blue spruce (commercial seed source)

Beautiful well-shaped tree for all uses; short stiff needles range in color from blue to green (improved varieties have higher percentage of blue needles than occur naturally); prefers moist well-drained soils but will tolerate most soil conditions; full sun to partial shade; slow to medium grower.

Container size	Ave Height	1-49	50-199	200-499	500+
Styro 4A	4-8"	1.31	0.53	0.40	0.22
Styro 6	5-10"	1.58	0.74	0.56	0.37
Styro 10	5-10"	1.68	0.84	0.66	0.48
Styro 20	8-12"	2.15	1.73	1.37	1.10

It is difficult to realize how great a part of all that is cheerful and delightful in the recollections of our own life is associated with trees. *Wilson Flagg, Naturalist (1805-1884)*

CALL 218.747.2622 OR TOLL-FREE 877.702.5579 TO ORDER (www.ncrtrees.com)
Grading by size to your specs available for an extra fee

PINES

Pinus banksiana - **Jack pine** (northern MN)

Short stiff needles; fast-growing; best for dry soils in full sun; will grow on sites too poor or cold for anything else.

Pinus nigra - **Austrian pine** (commercial seed source)

Long stiff needles; tolerant of tough environmental conditions; fast-growing; good for windbreaks and as yard trees.

Pinus ponderosa - **Ponderosa pine** (Black Hills SD)

Long, fairly stiff needles; large tree used for shelterbelts and timber; drought-resistant; full sun; tolerates salt and alkalinity in soils.

Pinus resinosa - **Red or Norway pine** (northern MN)

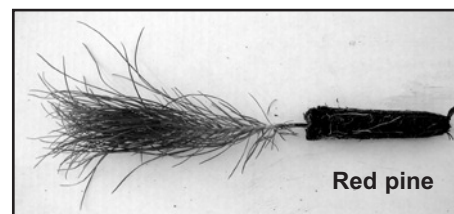
Long, brittle needles; reddish bark; full sun; dry sandy soils; good for timber; Minnesota State Tree.

Pinus sylvestris - **Scotch pine** (commercial seed source-Riga)

Most often used for Christmas trees; short to medium-length needles; prefers dry to moderate soils and full sun; fast-growing.

Pinus strobus - **Eastern white pine** (northern MN)

Medium-length soft needles; very large stately tree with a "feathery" look; partial shade to full sun; well-drained but not overly dry soil; makes a distinctive yard or Christmas tree and excellent timber.



Red pine



Chokecherry

<u>Container size</u>	<u>Ave Height</u>	<u>1-49</u>	<u>50-199</u>	<u>200-499</u>	<u>500+</u>
Styro 4A	4-8"	1.31	0.53	0.40	0.22
Styro 6	5-10"	1.58	0.74	0.56	0.37
Styro 10	5-10"	1.68	0.84	0.66	0.48
Styro 20	8-12"	2.15	1.73	1.37	1.10

OTHER CONIFERS

Abies balsamea-**Balsam fir** (Maine - Cook's Blue improved)

A favorite for Christmas trees, sheared or unsheared; nice pyramidal shape; soft short dark green needles; "Christmas tree" fragrance; prefers moist soils.

<u>Container size</u>	<u>Ave Height</u>	<u>1-49</u>	<u>50-199</u>	<u>200-499</u>	<u>500+</u>
Styro 4A	4-8"	1.31	0.58	0.45	0.26
Styro 6	5-8"	1.58	0.84	0.66	0.42
Styro 10	5-12"	1.68	0.94	0.76	0.53
Styro 20	6-14"	2.36	1.89	1.63	1.21

Juniperus virginiana-**Eastern redcedar** (western MN, eastern SD)

A hardy juniper species favored by wildlife for food and shelter; small tree or large shrub for full sun; short, sharp scale-like needles; tolerates most soil conditions; cones are dark blue "gin berries".

<u>Container size</u>	<u>Ave Height</u>	<u>1-49</u>	<u>50-199</u>	<u>200-499</u>	<u>500+</u>
Styro 4A	4-8"	1.31	0.58	0.45	0.26
Styro 6	5-10"	1.58	0.84	0.66	0.42
Styro 20	6-12"	2.36	1.89	1.63	1.21

Larix laricina-**Tamarack** (northern MN)

A deciduous (loses its leaves) conifer; short, feathery needles that turn bright yellow in fall before dropping; fast-growing in dry areas; does well in soils ranging from wet to dry; full sun; for cold climates.

<u>Container size</u>	<u>Ave Height</u>	<u>1-49</u>	<u>50-199</u>	<u>200-499</u>	<u>500+</u>
Styro 4A	4-8"	1.31	0.58	0.45	0.26
Styro 6	6-8"	1.58	0.84	0.66	0.42

Thuja occidentalis-**Northern white cedar (American arborvitae)** (northern MN)

Thick flat scaly needles; easy to transplant, wide variety of soils from swampy to slightly dry; good for windbreaks, hedges and privacy screens; a favorite deer browse.

<u>Container size</u>	<u>Ave Height</u>	<u>1-49</u>	<u>50-199</u>	<u>200-499</u>	<u>500+</u>
Styro 4A	4-8"	1.31	0.53	0.40	0.22
Styro 6	5-8"	1.58	0.74	0.56	0.37

*** This listing may not be complete as inventory availability is continually changing and trees become ready throughout the summer and fall. Other species and sizes may be available and can be custom grown.

Please call for additional information. PRICING IS FOR ONE SIZE AND SPECIES***

CALL 218.747.2622 OR TOLL-FREE 877.702.5579 TO ORDER (www.ncrtrees.com)

INDIVIDUALLY BAGGED SEEDLINGS

A great idea for promotions, special events or fundraisers!

If you have an open house, wedding, or other special event coming up, these make a unique gift or souvenir for your guests. What better way to celebrate Arbor Day or Earth Day than by having your group plant or sell trees! If you are in business, we can attach your own advertising tag so you have a meaningful gift for your customers.

The possibilities are endless for our individually poly-bagged seedlings. This is a consistent favorite with our customers and we are sure that you will be able to come up with many uses of your own! Since each tree seedling is in its own bag, these are very easy and clean to handle. Keep the seedling refrigerated or cool until ready to sell or give away. Seedlings are sealed in polybags that measure approximately 2 1/2 x 18". Planting instructions and species identification are printed on the bags.

Price List:

Less than 50	2.43/tree
50-99	1.51/tree
100-299	1.03/tree
300-999	0.77/tree
1000+	0.72/tree

attach customer-supplied tag 0.04/tree

Quantities over 10,000-call for volume discount

Pricing is for total order-can mix species here.



Trees can reflect the beauty of one's life at a funeral or memorial service.

Did you know?

In Minnesota, Arbor Day is always the last Friday in April.

PLANT A TREE!!

Other holidays repose on the past, Arbor Day proposes a future.
J. Sterling Morton, 1832 - 1902, founder of Arbor Day in 1872

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REPELLEX SYSTEMIC ANIMAL REPELLENT

Price List:

50 Tablets	15.52
150 Tablets	38.47
300 Tablets	74.25
500 Tablets	114.75

- Prices subject to change -



Repellex Systemic Tablets are placed in the soil and the active ingredient, Capsaicin (a concentrated extract of hot chili peppers), is absorbed through the plant roots. Since tablets are ready-to-use, no mixing or spraying is necessary. This should not be used on any edible crops since it cannot be washed off the plant.

TREE SHELTERS, MATS, FERTILIZER PACKETS

Please go to the other Other Products tab of our website www.ncrtrees.com and order directly from our supplier Plantra. Note that you will be dealing with Plantra, and we cannot be responsible for any aspect of your order. Contact them directly with any product or order questions.

BAREROOT TREES and SHRUBS (all deciduous) - for Spring 2012 delivery only.

Minimum of 25 per size and species. Orders must be in multiples of 25 unless otherwise noted.

Bareroot stock is available for planting only in the spring.

**** Delivery of bareroot stock must be taken by June 1. ****

<u>Species</u>	<u>Latin</u>	<u>Size</u>	<u>25-100</u>	<u>125-475</u>	<u>500+</u>
Arrowwood	<i>Viburnum dentatum</i>	6-12"	0.93	0.78	0.73
		12-18"	1.07	0.90	0.84
		18-24"	1.31	1.10	1.02
Ash, Mountain	<i>Sorbus americana</i>	12-18"	0.89	0.75	0.70
		18-24"	1.20	1.01	0.94
		2-3'	1.38	1.16	1.08
Aspen, Quaking	<i>Populus tremuloides</i>	12-18"	1.51	1.26	1.18
		18-24"	1.79	1.50	1.40
Birch, Paper	<i>Betula papyrifera</i>	12-18"	1.09	0.92	0.86
		18-24"	1.24	1.04	0.97
		2-3'	1.38	1.16	1.08
Birch, River	<i>Betula nigra</i>	12-18"	1.09	0.92	0.86
		18-24"	1.24	1.04	0.97
		2-3'	1.38	1.16	1.08
Buffaloberry	<i>Shepherdia argentea</i>	12-18"	0.84	0.71	0.66
		18-24"	0.93	0.78	0.73
		2-3'	1.24	1.04	0.97
Butternut	<i>Juglans cinerea</i>	18-24"	1.90	1.59	1.49
Cherry, Black	<i>Prunus serotina</i>	12-18"	0.82	0.69	0.65
		18-24"	1.07	0.90	0.84
		2-3'	1.29	1.08	1.01
Cherry, Canada Red	<i>Prunus virginiana</i>	12-18"	0.84	0.71	0.66
	'Canada Red'	18-24"	0.98	0.83	0.77
		2-3'	1.29	1.08	1.01
Cherry, Nanking	<i>Prunus tomentosa</i>	12-18"	0.84	0.71	0.66
		18-24"	0.95	0.80	0.74
		2-3'	1.22	1.02	0.95
Cherry, Pin	<i>Prunus pensylvanica</i>	12-18"	0.89	0.75	0.70
		18-24"	0.98	0.83	0.77
		2-3'	1.20	1.01	0.94
Cherry, Sand	<i>Prunus besseyi</i>	12-18"	0.80	0.68	0.63
		18-24"	0.91	0.77	0.72
		2-3'	1.11	0.93	0.87
Chokeberry, Black	<i>Aronia melanocarpa</i>	12-18"	0.97	0.81	0.76
	(all are bundles of 10)	18-24"	1.20	1.01	0.94
Chokecherry, Common	<i>Prunus virginiana</i>	8-12"	0.64	0.54	0.51
		12-18"	0.82	0.69	0.65
		18-24"	0.95	0.80	0.74
		2-3'	1.22	1.02	0.95
Cottonwood, Common (rooted cuttings)	<i>Populus deltoides</i>	18-24"	1.02	0.86	0.80
		2-3'	1.20	1.01	0.94
Cottonwood, Male (rooted cuttings)	<i>Populus deltoides</i>	18-24"	1.02	0.86	0.80
		2-3'	1.20	1.01	0.94
Crabapple, Midwest	<i>Malus baccata</i> var.	12-18"	0.82	0.69	0.65
	<i>Mandshurica</i>	18-24"	0.93	0.78	0.73
		2-3'	1.22	1.02	0.95
Crabapple, Red Splendor	<i>Malus 'Red Splendor'</i>	12-18"	0.91	0.77	0.72
		18-24"	1.04	0.87	0.81
		2-3'	1.22	1.02	0.95
Crabapple, Siberian	<i>Malus baccata</i>	12-18"	0.82	0.69	0.65
		18-24"	0.93	0.78	0.73
		2-3'	1.22	1.02	0.95
Cranberrybush, American	<i>Viburnum trilobum</i>	6-12"	1.00	0.84	0.79
		12-18"	1.20	1.01	0.94
		18-24"	1.58	1.32	1.23
Currant, Golden (transplants)	<i>Ribes aureum</i>	18-24"	1.06	0.89	0.83
Dogwood, Gray	<i>Cornus racemosa</i>	12-18"	0.86	0.72	0.67
		18-24"	0.97	0.81	0.76
Dogwood, Redosier	<i>Cornus sericea</i>	12-18"	0.88	0.74	0.69
		18-24"	0.95	0.80	0.74
		2-3'	1.20	1.01	0.94
Dogwood, Silky	<i>Cornus amomum</i>	12-18"	0.84	0.71	0.66
		18-24"	0.93	0.78	0.73
Elderberry	<i>Sambucus canadensis</i>	12-18"	0.93	0.78	0.73
		18-24"	1.13	0.95	0.88

OTHER SPECIES AND SIZES MAY BE AVAILABLE - PLEASE CALL FOR INQUIRIES! 218.747.2622 OR TOLL-FREE 877.702.5579 TO ORDER

Species	Latin	Size	25-100	125-475	500+
Elm, American 'Princeton' (rooted cutting)	<i>Ulmus americana Princeton</i>	12-18"	4.08	3.41	3.18
Hazelnut, American	<i>Corylus americana</i>	6-12"	0.93	0.78	0.73
		12-18"	1.15	0.96	0.90
		18-24"	1.42	1.19	1.11
Indigo, False	<i>Amorpha fruticosa</i>	12-18"	0.82	0.69	0.65
		18-24"	0.91	0.77	0.72
Lilac, Common Purple	<i>Syringa vulgaris</i>	9-12"	0.70	0.59	0.55
		12-18"	0.89	0.75	0.70
		18-24"	0.98	0.83	0.77
	(bundles of 10)	2-3'	1.29	1.08	1.01
Lilac, Villosa (late bloom)	<i>Syringa villosa</i>	12-18"	0.88	0.74	0.69
		18-24"	1.06	0.89	0.83
	(bundles of 10)	2-3'	1.29	1.08	1.01
Linden, American	<i>Tilia americana</i>	6-12"	1.51	1.26	1.18
		12-18"	1.69	1.41	1.32
		18-24"	1.96	1.64	1.53
Linden, Littleleaf	<i>Tilia cordata</i>	12-18"	1.25	1.05	0.98
		18-24"	1.38	1.16	1.08
		2-3'	1.51	1.26	1.18
Maple, Red	<i>Acer rubrum</i>	12-18"	1.06	0.89	0.83
		18-24"	1.24	1.04	0.97
		2-3'	1.61	1.35	1.26
Maple, Silver	<i>Acer saccharinum</i>	12-18"	0.79	0.66	0.62
		18-24"	0.95	0.80	0.74
Maple, Sugar	<i>Acer saccharum</i>	12-18"	1.13	0.95	0.88
		18-24"	1.31	1.10	1.02
		2-3'	1.54	1.29	1.21
Nannyberry	<i>Viburnum lentago</i>	6-12"	0.95	0.80	0.74
		12-18"	1.06	0.89	0.83
		18-24"	1.38	1.16	1.08
Oak, Bur	<i>Quercus macrocarpa</i>	6-12"	0.79	0.66	0.62
		12-18"	0.89	0.75	0.70
		18-24"	1.11	0.93	0.87
	(bundles of 10)	2-3'	1.43	1.20	1.12
Oak, Pin	<i>Quercus palustris</i>	12-18"	1.15	0.96	0.90
		18-24"	1.36	1.14	1.07
Oak, Northern Red	<i>Quercus rubra</i>	9-12"	0.86	0.72	0.67
		12-18"	0.93	0.78	0.73
		18-24"	1.22	1.02	0.95
Oak, Swamp White	<i>Quercus bicolor</i>	9-12"	1.04	0.87	0.81
		12-18"	1.16	0.98	0.91
		18-24"	1.33	1.11	1.04
Oak, White	<i>Quercus alba</i>	6-12"	0.97	0.81	0.76
		12-18"	1.13	0.95	0.88
		18-24"	1.29	1.08	1.01
Plum, American	<i>Prunus americana</i>	12-18"	0.89	0.75	0.70
		18-24"	1.13	0.95	0.88
		2-3'	1.31	1.10	1.02
Rose, Hansen Hedge	<i>Rosa rugosa 'Hansens'</i>	12-18"	0.89	0.75	0.70
		18-24"	1.02	0.86	0.80
Serviceberry (Juneberry)	<i>Amelanchier alnifolia</i>	12-18"	1.06	0.89	0.83
		18-24"	1.16	0.98	0.91
		2-3'	1.40	1.17	1.09
Sumac, Smooth	<i>Rhus glabra</i> (bundles of 10)	12-24"	0.93	0.78	0.73
Sumac, Staghorn	<i>Rhus typhina</i> (bundles of 10)	12-24"	0.93	0.78	0.73
Walnut, Black	<i>Juglans nigra</i>	9-12"	0.79	0.66	0.62
		12-18"	0.97	0.81	0.76
		18-24"	1.24	1.04	0.97
		2-3'	1.49	1.25	1.16
Willow, Blue Arctic (rooted cutting)	<i>Salix purpurea</i>	2-3'	1.15	0.96	0.90
Willow, Flame (rooted cutting)	<i>Salix 'Flame'</i>	18-24"	1.06	0.89	0.83
		2-3'	1.18	0.99	0.93
Willow, Golden (rooted cutting)	<i>Salix alba 'Vitellina'</i>	18-24"	0.97	0.81	0.76
		2-3'	1.15	0.96	0.90
Willow, Hybrid (rooted cutting)	<i>Salix matsudana x alba</i>	18-24"	1.33	1.11	1.04
		2-3'	1.43	1.20	1.12
Willow, Laurel Leaf (rooted cutting)	<i>Salix pentandra</i>	18-24"	0.97	0.81	0.76
		2-3'	1.15	0.96	0.90
Willow, Peachleaf (rooted cutting)	<i>Salix amygdaloides</i>	18-24"	0.97	0.81	0.76
		2-3'	1.15	0.96	0.90
Willow, Sandbar (rooted cutting)	<i>Salix interior</i>	18-24"	0.97	0.81	0.76
		2-3'	1.16	0.98	0.91

**Bareroot Conifers - for Spring 2012 delivery only. Multiples of 50.
Delivery of bareroot stock must be taken by June 1.**

Our most popular conifer transplant. Other species and sizes are available. For conifer seedlings, please check our containerized seedling inventory. You may find what you need there.

	50	>50
Red pine..... <i>Pinus resinosa</i>7-15"2-2 transplants	0.96	0.75

TREE GUARD™ DEER REPELLENT and DEER GUARD™ REPELLENT

Proven protection against animal browsing with active ingredient Bitrex

Spray ready-to-use Tree Guard on your trees and shrubs once or twice a year to deter animal browsing (more often to fast-growing hybrid poplars). Tree Guard does not impair the growth of trees to which it has been applied and is safe for children, pets and the environment. Formula is weather-resistant. NOTE: Tree Guard is being replaced with Deer Guard which has the same active ingredient and effectiveness but is produced by a different company. We will carry both products until our supply of Tree Guard is gone.

1 Quart spray bottle - \$17.95

1 Gallon jug - \$38.95

2 1/2 Gallon jug - \$79.95

ORDERING & SHIPPING INFORMATION

Please use the tentative order form, call, fax or e-mail us to make your order. Once we confirm your order, you will be sent an acknowledgment and billed for payment. Shipping charges, styroblock deposit and applicable sales tax will be added to tree costs. Most orders are shipped UPS or SpeeDee so we need a street address; post office boxes are not acceptable. We make many delivery trips on our own truck and would contact you if your order could be included on one of these trips. You are welcome to pick up your order at our greenhouses (see map on page 2). Please call ahead if you are planning to do that.

TERMS: Orders for less than \$150.00 require full payment when order is made. All others require 25% nonrefundable deposit. **NO TREES ARE RESERVED WITHOUT REQUIRED PAYMENT.** For established accounts, balance is due within 30 days of tree delivery. For all others, payment is due at time of pickup or before trees are shipped. Monthly service charge of 1.5% is added to past due accounts. We accept VISA, Mastercard and Discover. If making payment with one of these cards, we will need cardholder's name and billing address, credit card account number, credit card expiration date (month and year) and security code (3 digits on back).

CANCELLATIONS: All cancellations for bareroot orders must be received before January 1. Cancellations for containerized stock may be accepted up to time of shipment. *** If we have to hold a containerized stock order past the originally stated season of delivery (generally spring or fall), an additional maintenance charge of up to 15% per season held may be charged. Any trees lost to mortality during this extra holding period will not be replaced.***

DISCLAIMER: Orders are accepted subject to crop conditions and seller is not responsible for any crop losses due to natural causes, theft, error in inventory count, labor problems or other causes beyond our control. Under no circumstances shall we be liable for any cost exceeding original purchase price of order.

THIS PRICE LIST REPLACES ALL PREVIOUS LISTS AND IS SUBJECT TO CHANGE WITHOUT NOTICE.

Acts of creation are ordinarily reserved for gods and poets. To plant a pine, one need only own a shovel. —*Aldo Leopold*

GIFT CERTIFICATES AVAILABLE

**- for any of our products and for any amount -
Call or e-mail for information.**

TENTATIVE ORDER FORM

Please call, fax, or mail in your tentative order. We will send acknowledgment and bill for required payment.

NAME: _____

ADDRESS: _____

DAYTIME PHONE: _____ E-MAIL: _____

APPROXIMATE DELIVERY DATE: _____

<u>DESCRIPTION</u>	<u>SIZE</u>	<u>QUANTITY</u>

QUESTION OR COMMENTS:



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