### Loblolly Pine

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
<th>Product Code</th>
<th>Number of Seedlings</th>
</tr>
</thead>
<tbody>
<tr>
<td>Loblolly Pine - Coastal</td>
<td><em>Pinus taeda</em></td>
<td>50</td>
<td>1,000-499,999, 500,000-999,999, 1,000,000 or more</td>
</tr>
<tr>
<td>Control Mass Pollinated Selections</td>
<td></td>
<td>007</td>
<td>Wetlands (R2IND)</td>
</tr>
<tr>
<td>3rd Cycle Premium Family Selection</td>
<td></td>
<td>040</td>
<td>Prices are Per Thousand</td>
</tr>
</tbody>
</table>

### PINES and other CONIFERS

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
<th>Product Code</th>
<th>Price Per Packaging Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Shortleaf Pine, Improved</td>
<td><em>Pinus echinata</em></td>
<td>032</td>
<td>$25, $75</td>
</tr>
<tr>
<td>Virginia Pine, Improved</td>
<td><em>Pinus virginiana</em></td>
<td>038</td>
<td>$25, $43</td>
</tr>
<tr>
<td>White Pine, Improved</td>
<td><em>Pinus strobus</em></td>
<td>046, 047</td>
<td>$25, $65, $75</td>
</tr>
<tr>
<td>Eastern Red Cedar</td>
<td><em>Juniperus virginiana</em></td>
<td>058</td>
<td>$25, $140</td>
</tr>
</tbody>
</table>

### Product Information

**Premium Family Select Seedlings** are grown from the best families in our third cycle seed orchards. These selections offer the highest growth potential from open pollinated seed. Seedlings are produced by crossing known male pollen with known mother trees using Control Mass Pollination (CMP) methods. CMP Seedlings offer the most growth potential, disease resistance, and form characteristic improvements of any of our products and are designed specifically for North Carolina forests. With CMP seedlings, you can expect earlier thinning, quicker final rotations and increased revenue potential.

**Loblolly Pine Performance Rating System (PRS)**

- Consumer friendly system to show the genetic potential of improved Loblolly Pine.
- Developed by N.C. State University Tree Improvement Cooperative.
- Performance in four genetic traits are compared to unimproved Loblolly Pine:
  - Deployment area - geographic area suitable for planting of the family.
  - Productivity - a numeric rating of the potential timber volume gain of the family.
  - Rust-alphabetic rating from A to E with A being the most resistant to fusiform rust.
  - Straightness - alphabetic rating from A to E with A having the most straightness improvement.
- All Loblolly Pine products from the NCFS nursery carry PRS ratings.
- For more detailed information visit our web site.

**Longleaf Pine**

*Pinus palustris*

**Loblolly Pine**

*Pinus taeda*

**Shortleaf Pine**

*Pinus echinata*

---

**Price List Expires 6/30/2020**

**A Message from Steve Troxler,**
**Commissioner of N.C. Department of Agriculture & Consumer Services**

“The N.C. Forest Service tree seedling and nursery program has been growing native seedlings for landowners since 1954, providing a high quality renewable resource and economic value to the state. In fact, the forest products industry contributes about $32 billion annually to the state’s economy and provides around 150,000 full and part-time jobs for North Carolinians. The nursery program produces millions of seedlings of more than 50 different species of conifer and hardwood trees every year. These affordable tree seedlings are helping to keep North Carolina beautiful, growing and economically viable.”
# Containerized Conifers

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
<th>Product Code</th>
<th>Price Per Packaging Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Atlantic White Cedar</td>
<td>Chamaecyparis thyoides</td>
<td>053</td>
<td>$25  $85</td>
</tr>
<tr>
<td>Loblolly Pine, Improved</td>
<td>Pinus taeda</td>
<td>009 010 011 012</td>
<td>$25  $93  $58  $58</td>
</tr>
<tr>
<td>Control Mass Pollinated</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Loblolly - Coastal</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Loblolly - Piedmont</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3rd Cycle Coastal - Premium Family Selection</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3rd Cycle Piedmont - Premium Family Selection</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Longleaf Pine - Improved 1.5 Generation</td>
<td>Pinus palustris</td>
<td>025 024</td>
<td>$25  $67  $72 After Jan 1 Delivery</td>
</tr>
<tr>
<td>Shortleaf Pine - Improved</td>
<td>Pinus echineta</td>
<td>033</td>
<td>$25  $60</td>
</tr>
<tr>
<td>Eastern Hemlock - Treated</td>
<td>Tsuga canadensis</td>
<td>431</td>
<td>$75</td>
</tr>
</tbody>
</table>

## Containerized Understory Grasses & Herbaceous Species

<table>
<thead>
<tr>
<th>(334 Seedlings/Package)</th>
<th>Scientific Name</th>
<th>Product Code</th>
<th>Price Per Packaging Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Wiregrass</td>
<td>Aristida stricta</td>
<td>380</td>
<td>$70/Pack</td>
</tr>
<tr>
<td>Indian Grass</td>
<td>Sorghastrum nutans</td>
<td>387</td>
<td></td>
</tr>
<tr>
<td>Little Bluestem</td>
<td>Schizachyrium scoparium</td>
<td>388</td>
<td></td>
</tr>
<tr>
<td>Big Bluestem</td>
<td>Andropogon gerardi</td>
<td>397</td>
<td>$70/Pack</td>
</tr>
<tr>
<td>Longleaf Savannah Mix</td>
<td></td>
<td>399</td>
<td></td>
</tr>
</tbody>
</table>

These grasses and herbaceous species are typically found in the understory of Longleaf pine fire dependent ecosystems. These species evolved with Longleaf pine and help carry low intensity understory fires across these ecosystems. We recommend these species for understory planting when doing Longleaf pine ecosystem restoration.

## Fraser Fir

<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
<th>Product Code</th>
<th>Price Per Packaging Unit</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fraser Fir, Improved</td>
<td>Abies fraseri</td>
<td>412 405</td>
<td>$190  $75</td>
</tr>
</tbody>
</table>

All seedlings from seed from one of our best tested families.
### HARDWOOD PRICES

**Single Species Pricing** - Hardwoods are packaged in units of 10 or 100

<table>
<thead>
<tr>
<th>Quantity</th>
<th>10</th>
<th>100 - 900</th>
<th>1000 or greater by 100's</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bare Root</td>
<td>$25</td>
<td>$60/100</td>
<td>$37.50/Hundred</td>
</tr>
</tbody>
</table>

$375 per 1,000 of the same species or $37.50 per 100 for quantities of 1,000 or greater of the same species

Pollinators are important! Species marked with a 🐝 are friendly to beneficial pollinating insects.

### HARDWOODS

<table>
<thead>
<tr>
<th>Product Code</th>
<th>USES</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Common Name</strong></td>
<td><strong>Scientific Name</strong></td>
</tr>
<tr>
<td>Ash, Green - Piedmont</td>
<td>Fraxinus pennsylvanica</td>
</tr>
<tr>
<td>Birch, River</td>
<td>Betula nigra</td>
</tr>
<tr>
<td>Black Cherry</td>
<td>Prunis serotina</td>
</tr>
<tr>
<td>Blackgum</td>
<td>Nyssa sylvatica</td>
</tr>
<tr>
<td>Blackgum, Swamp</td>
<td>Nyssa sylvatica var. biflora</td>
</tr>
<tr>
<td>Baldcypress</td>
<td>Taxodium distichum</td>
</tr>
<tr>
<td>Black Walnut - East</td>
<td>Juglans nigra</td>
</tr>
<tr>
<td>Black Walnut - West</td>
<td>Juglans nigra</td>
</tr>
<tr>
<td>Butternut</td>
<td>Jugnans cineria</td>
</tr>
<tr>
<td>Buttonbush</td>
<td>Cephalanthus occidentalis</td>
</tr>
<tr>
<td>Chestnut, Chinese</td>
<td>Castanea mollissima</td>
</tr>
</tbody>
</table>

### Hardwood Products

1 Year hardwoods will vary in height depending on species, with a root collar diameter (base of stem) of 1/4 - 3/8 inch and have a 6-8 inch root system that has been pruned in the nursery bed for ease of planting.

**Price List Expires 6/30/2020**

<table>
<thead>
<tr>
<th><strong>Product Information</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Medium sized tree 50’-60’ tall; rapid growth rate; prefers full sun and moist to wet sites; wildlife eat seeds; wood used for furniture and flooring.</strong></td>
</tr>
<tr>
<td><strong>Medium to large sized tree 50’-80’ tall; typically occurring on wet sites; short lived; crown is light, multiple stems frequent; transplants easily; only spring-fruiting birch.</strong></td>
</tr>
<tr>
<td><strong>Medium sized tree 50’-80’ tall; rapid growth rate; prefers full sun and many soil types; upland species; produces white flowers in early spring; reddish black edible berries in summer that attract birds; wood used for furniture, flooring.</strong></td>
</tr>
<tr>
<td><strong>Medium to large tree, grows up to 80’ widely distributed, moderate growth rate, prefers well drained light textured soils, tolerates minor flooding; fruit consumed by wide variety of wildlife.</strong></td>
</tr>
<tr>
<td><strong>Large tree up to 120’ tall; slow to moderate growth rate depending on site conditions; prefers full sun to partial shade, moist but well drained bottomland soils, muck; grows well in mixed stands.</strong></td>
</tr>
<tr>
<td><strong>Medium sized pyramidal tree 60’-80’ tall, capable of reaching 100’-150’ in wild; deciduous; prefers full sun, wet acidic soils, flooding; drought tolerance high; develops “knees” from roots.</strong></td>
</tr>
<tr>
<td><strong>Medium to large sized tree 100’-120’ tall; slow to moderate growth rate; prefers full sun, moist well drained soils; edible nuts; drought tolerant; large taproot; valued furniture wood.</strong></td>
</tr>
<tr>
<td><strong>Small to medium sized tree up to 60-70’ tall. Prefers well drained hillsides and streambanks of the mountains. Sweet nut is prized for food by man and animals.</strong></td>
</tr>
<tr>
<td><strong>Medium Shrub, 6-12’ tall, tolerates wet soils, fragrant white flowers attractive to bees and other pollinators.</strong></td>
</tr>
<tr>
<td><strong>Medium tree 40’-60’ tall; exotic from China; resistant to Chestnut blight; adaptable to many site types; slow to establish; produces medium to large, meaty nut, plant in twos for better cross pollination and seed production; prefers full sun.</strong></td>
</tr>
<tr>
<td>Common Name</td>
</tr>
<tr>
<td>------------------------</td>
</tr>
<tr>
<td>Chickasaw Plum</td>
</tr>
<tr>
<td>Crabapple, Southern</td>
</tr>
<tr>
<td>Dogwood, Flowering</td>
</tr>
<tr>
<td>Silky Dogwood</td>
</tr>
<tr>
<td>Hickory, Mockernut</td>
</tr>
<tr>
<td>Hickory, Pignut</td>
</tr>
<tr>
<td>Locust, Black</td>
</tr>
<tr>
<td>Maple, Red - Piedmont</td>
</tr>
<tr>
<td>Oak, Cherrybark</td>
</tr>
<tr>
<td>Oak, Chestnut Oak</td>
</tr>
<tr>
<td>Oak, Live</td>
</tr>
<tr>
<td>Oak, Swamp Chestnut</td>
</tr>
<tr>
<td>Oak, Water</td>
</tr>
<tr>
<td>Oak, White - Coastal</td>
</tr>
<tr>
<td>Oak, White - Mountain</td>
</tr>
<tr>
<td>Oak, White - Piedmont</td>
</tr>
</tbody>
</table>

**Product Information**

**Chickasaw Plum**
- **Prunus angustifolia**
- **Product Code**: 109
- **Bare Root 1 Year**: W
- **Timber**: H
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: Restoration
- **Restoration**: H
- **Description**: Shrub/bush, 10’-12’ tall. Early white flowers. Does well on a variety of soils. Forms thickets favored by all wildlife for food and cover. Fruit is edible and used fresh for jams, jellies and wine.

**Crabapple, Southern**
- **Malus angustifolia**
- **Product Code**: 196
- **Bare Root 1 Year**: W
- **Timber**: H
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: Restoration
- **Restoration**: H
- **Description**: Small tree, 20’-30’ tall, often forms thickets, prefers well drained and acidic soils; fruit readily eaten by deer, bears, small mammals and birds, can be used for jelly, preserves and cider; has showy white flowers in spring.

**Dogwood, Flowering**
- **Cornus florida**
- **Product Code**: 149
- **Bare Root 1 Year**: W
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: Restoration
- **Restoration**: H
- **Description**: Small tree 30’-40’ tall; slow to moderate growth; prefers partial shade and moist well drained soils; berries eaten by many animal species are poisonous to humans.

**Silky Dogwood**
- **Cornus amumum**
- **Product Code**: 150
- **Bare Root 1 Year**: W
- **Timber**: FAcW
- **Wildlife**: H
- **Wetlands (R2IND)**: H
- **Habitat**: Restoration
- **Restoration**: H
- **Description**: Thicket forming medium shrub, 6-10’ tall, yellowish-white flowers are used by pollinators, widely used in wetlands and riparian restoration.

**Hickory, Mockernut**
- **Carya tomentosa**
- **Product Code**: 173
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: Restoration
- **Restoration**: H
- **Description**: Slow growing, medium sized tree of uplands, to 100’ tall; produces nuts for many species of wildlife; develops taproot with few laterals, windfirm; used for firewood.

**Hickory, Pignut**
- **Carya glabra**
- **Product Code**: 177
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: Restoration
- **Restoration**: H
- **Description**: Slow growing medium sized tree of uplands, grows to 90’ tall; hard shelled nuts eaten by squirrels and large rodents; wood used for firewood and tool handles.

**Locust, Black**
- **Robinia pseudoacacia**
- **Product Code**: 111
- **Bare Root 1 Year**: W
- **Timber**: H
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: Restoration
- **Restoration**: H
- **Description**: Small to medium sized tree with rapid juvenile growth, legume with root nodules and bacteria, which fix atmospheric nitrogen in the soil. Has pea shaped seed pod, prefers moist limestone soils in NC Mountains.

**Maple, Red - Piedmont**
- **Acer rubrum**
- **Product Code**: 140
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: FAC
- **Habitat**: H
- **Restoration**: H
- **Description**: Medium tree 60’-90’ tall; rapid growth rate; shade tolerant; one of first species to show autumn color; adaptable to many sites including wet sites; prolific sprouter; one of the most widely planted species; birds eat seeds.

**Oak, Cherrybark**
- **Quercus falcata var. pagodifolia**
- **Product Code**: 202
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: FAC
- **Habitat**: H
- **Restoration**: H
- **Description**: Large tree often reaching 100’-130’ tall; moderate to rapid growth rate; prefers full sun and a range of soil types including dry sites; produces acorns favored by many animals.

**Oak, Chestnut Oak**
- **Quercus prinus**
- **Product Code**: 204
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: FAC
- **Habitat**: H
- **Restoration**: H
- **Description**: Medium sized tree 65’-80’ tall; slow early growth rate; prefers full sun and a range of upland soil types; produces acorns in fall favored by small and large animals.

**Oak, Live**
- **Quercus virginiana**
- **Product Code**: 212
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: FAC
- **Habitat**: H
- **Restoration**: H
- **Description**: Medium sized evergreen tree 30’-50’ tall with a variety of forms; slow to moderate growth rate; wide crown; longlived; prefers full sun and most dry sandy to moist soils; acorns favored by many mammals.

**Oak, Swamp Chestnut**
- **Quercus michauxii**
- **Product Code**: 219
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: FAC
- **Habitat**: H
- **Restoration**: H
- **Description**: Medium sized tree 60’-80’ tall; moderate growth rate; prefers full sun and full range of soil types including wet sites; acorns favored by many animals.

**Oak, Water**
- **Quercus nigra**
- **Product Code**: 220
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: FAC
- **Habitat**: H
- **Restoration**: H
- **Description**: Medium to large sized tree 60’-110’ tall; slow early growth rate; prefers full sun to partial shade, and a range of soil types; produces acorns in fall favored by small and large animals.

**Oak, White - Coastal**
- **Quercus alba**
- **Product Code**: 223
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: H
- **Restoration**: H
- **Description**: Large tree 80’-100’ tall; moderate growth rate; prefers full sun, moist well drained soils with clay; longlived; produces acorns in fall favored by small and large animals.

**Oak, White - Mountain**
- **Quercus alba**
- **Product Code**: 225
- **Bare Root 1 Year**: T
- **Timber**: W
- **Wildlife**: W
- **Wetlands (R2IND)**: H
- **Habitat**: H
- **Restoration**: H
- **Description**: Large tree 80’-100’ tall; moderate growth rate; prefers full sun, moist well drained soils with clay; longlived; produces acorns in fall favored by small and large animals.
<table>
<thead>
<tr>
<th>Common Name</th>
<th>Scientific Name</th>
<th>Product Code</th>
<th>USES</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oak, Overcup</td>
<td>Quercus lyrata</td>
<td>209</td>
<td>T</td>
</tr>
<tr>
<td>Oak, Willow - Piedmont</td>
<td>Quercus phellos</td>
<td>229</td>
<td>W</td>
</tr>
<tr>
<td>Persimmon</td>
<td>Diospyros virginiana</td>
<td>137</td>
<td>W</td>
</tr>
<tr>
<td>Redbud, Eastern</td>
<td>Cercis canadensis</td>
<td>188</td>
<td>W</td>
</tr>
<tr>
<td>Sugarberry</td>
<td>Celtis laevigata</td>
<td>154</td>
<td>W</td>
</tr>
<tr>
<td>Sweetgum</td>
<td>Liquidambar styraciflua</td>
<td>157</td>
<td>T</td>
</tr>
<tr>
<td>Sycamore - Coastal</td>
<td>Platanus occidentalis</td>
<td>165</td>
<td>T</td>
</tr>
<tr>
<td>Sycamore - Piedmont</td>
<td>Platanus occidentalis</td>
<td>166</td>
<td>T</td>
</tr>
<tr>
<td>Water Tupelo</td>
<td>Nyssa aquatica</td>
<td>104</td>
<td>T</td>
</tr>
<tr>
<td>Wax Myrtle</td>
<td>Myrica cerifera</td>
<td>153</td>
<td>W</td>
</tr>
<tr>
<td>Yellow Poplar - Mountain</td>
<td>Liriodendron tulipifera</td>
<td>170</td>
<td>T</td>
</tr>
<tr>
<td>Yellow Poplar - Piedmont</td>
<td>Liriodendron tulipifera</td>
<td>169</td>
<td>T</td>
</tr>
</tbody>
</table>

**Product Information**

**Cherrybark Oak**

- *Quercus pagoda Raf*
- Medium to large sized tree 60'-90' tall; moderate growth rate, long lived; prefers full sun, poorly drained, alluvial soils and flooding; takes 30 years to produce acorns.

**White Oak**

- *Quercus alba*
- Medium to large sized tree 60'-120' tall; moderate to rapid growth rate; prefers full sun, moist wet to well drained bottomland soils; produces acorns in fall favored by small and large animals.

**Sweetgum**

- *Liquidambar styraciflua*
- Slow to moderate growing small to medium tree 30'-50' tall, to 80' on best sites; older trees develop deep taproot; flowers attract bees; fruit edible and attracts birds.

**Sycamore - Coastal**

- *Platanus occidentalis*
- Medium sized tree, 60-80' tall, grows best on moist floodplains but tolerates drier sites, produces soft mast eaten by a wide variety of wildlife and birds, used for riparian and wetlands restoration.

**Sycamore - Piedmont**

- *Platanus occidentalis*
- Medium to large tree 60'-100' tall; moderate to rapid growth; prefers full sun to partial shade, dry to moist soil; prolific sprouter from roots; highly adaptable; birds eat seeds.

**Water Tupelo**

- *Nyssa aquatica*
- Large tree 80'-120+' tall; prefers full sun to partial shade, moist well drained alluvial soils; wide spreading crown; white mottled bark.

**Wax Myrtle**

- *Myrica cerifera*
- Large tree to 110' tall; moderate growth rate; prefers full sun to partial shade, a variety of soils including muck and standing water; deep taproot; seeds eaten by wildlife, valued honey tree.

**Yellow Poplar - Mountain**

- *Liriodendron tulipifera*
- Small tree-shrub, up to 25' tall, multi-stemmed, prefers full sun to partial shade, sandy sites in swamps to dry upland woods, wildlife friendly screens.

**Yellow Poplar - Piedmont**

- *Liriodendron tulipifera*
- Large tree 80'-120' tall; rapid growth rate; prefers full sun, moist well drained soil; does not do well on overly wet or dry soils; long lived; fragrant flowers in late spring, valued as a honey tree; yellow-green fall foliage color.
Taking measurements in the longleaf seed orchard.

**U.S. Army Corp of Engineers wetland indicators for each species.**

<table>
<thead>
<tr>
<th>USFWS Region 2 Wetland Indicator (R2IND)</th>
<th>Probability of Occurrence in Wetland</th>
</tr>
</thead>
<tbody>
<tr>
<td>OBL</td>
<td>Obligate Always (greater than 99%)</td>
</tr>
<tr>
<td>FACW</td>
<td>Facultative Wetland Usually (67%-99%)</td>
</tr>
<tr>
<td>FAC</td>
<td>Facultative Sometimes (34%-66%)</td>
</tr>
<tr>
<td>FACU</td>
<td>Facultative Upland Seldom (1%-33%)</td>
</tr>
<tr>
<td>UPL</td>
<td>Upland Never (less than 1%)</td>
</tr>
</tbody>
</table>

**UPS Shipping Cost**

Call for out-of-state UPS rates.

UPS rates can not be guaranteed due to possible fuel surcharges.

<table>
<thead>
<tr>
<th>Hardwoods</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Per 10 seedlings</td>
<td>$16.00</td>
<td>$25.00</td>
</tr>
<tr>
<td>Per 100 seedlings</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Pines / Cedars</th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Per 50 seedlings</td>
<td>$16.00</td>
<td>$29.00</td>
</tr>
<tr>
<td>Per 334/500/1000 seedlings</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**NORTH CAROLINA FOREST SERVICE**

**HOW TO REACH US**

Seedling Coordinator:
N.C. Forest Service
762 Claridge Nursery Road
Goldsboro, NC 27530

1-888-NC-TREES (1-888-628-7337)
Fax: 919-731-7993
Email - seedlingcoordinator@ncagr.gov

**SEE THE NCFS WEB PAGE FOR:**

Current Seedling Availability: ncforestservice.gov
On-line Store:
www.buynctrees.com
Seedling Order Form
Forest Management Information
County Ranger Phone Numbers:
http://www.ncforestservice.gov/contacts/contacts_main.htm

ncforestservice.gov & www.buynctrees.com
ORDERING INFORMATION:
For your convenience, the North Carolina Forest Service (NCFS) has several ways you may order seedlings:
• Order on-line at The Seedling Store, www.buynctrees.com
• Order by phone with your Visa or Master Card @ 1-888-NCTREES(628-7337)
• Order at any NCFS Facility
• By Mail: Complete the enclosed seedling order form and mail to:
  Seedling Coordinator, 762 Claridge Nursery Road, Goldsboro, NC 27530

Please include the white copy of the order form and a check or money order made payable to the NC Forest Service, or list your Visa or Master Card number and expiration date on the order form. Cash will not be accepted. Incomplete order forms cannot be processed.

Orders for all seedlings are accepted beginning the first business day in July and are filled on a first come, first served basis. Order confirmations will notify you if we are unable to fill any portion of your order and or meet your scheduled ship date. Adverse weather conditions may impact seedling availability as well as lifting, packing and shipping schedules.

Commercial nursery and out-of-state sales can only be made if a surplus has been declared (usually around mid-December). The customer is responsible for delivery arrangement for “out-of-state” orders.

For planting instructions and forest management information contact your local county Forest Ranger/Forester. See www.ncforestservice.gov/contacts/county.htm for county phone numbers and address.

SHIPPING INFORMATION:
Shipment to Distribution Center: Seedlings can be shipped December thru mid-April to the NCFS distribution center serving your county, for a charge of $4 per package/unit. (See list of Distribution Centers on back of order form.) Allow 4 weeks for deliveries. There is no shipping charge for picked up orders from Claridge Nursery

UPS Shipment: Orders may be shipped UPS December thru March for an additional charge. (See UPS rates on previous page)

Nursery Pickup: Claridge Nursery produces both bareroot and container species. Please contact the nursery at least 3 working days prior to desired pickup date. Linville River Nursery produces all Fraser Fir, White Pine and Hemlock products.

The North Carolina Forest Service is an equal opportunity/affirmative action employer. Its programs, activities and employment practices are available to all people regardless of race, color, religion, sex, age, national origin, handicap or political affiliation.

XX,XXX copies of this public document were printed at a cost of $XXXX or $0.XX each.