



State of New Hampshire
Department of Natural and Cultural Resources
DIVISION of FORESTS and LANDS
172 Pembroke Rd. Concord, New Hampshire 03301

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*Visit our website at www.nh.gov/nhnursery to view pictures
of seedlings, mature plants, flowers and fruit.*

Quality seedlings since 1910

DIVISION of FORESTS and LANDS
NH STATE FOREST NURSERY

quality seedlings
since 1910

SPRING
2020

405 Daniel Webster Hwy
Boscawen NH

MAILING ADDRESS: DIVISION OF FORESTS AND LANDS 172 PEMBROKE RD CONCORD, NEW HAMPSHIRE 03301 TEL: (603) 271-2214 FAX: (603) 271-6488 www.nh.gov/nhnursery	NURSERY LOCATION : (to pick up seedlings) 405 Daniel Webster Hwy Boscawen, NH 03303 (603) 796-2323
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Dear Valued Customer,

It has been another exciting growing season here at the State Forest Nursery. Our staff has been working hard to continue to bring you the finest tree and shrub seedling species that New England has to offer. It has been a very productive summer and once again we have a variety of both conifer and deciduous species to offer.

Over the last few years, we have been experiencing issues with winter heaving in some of the seedbeds, which has affected fir production. We are pleased to report that we have resolved the issues and will have some wonderful 3 and 4-year-old balsam and Fraser fir seedlings to offer this year. Our two-year-old seedlings are also looking outstanding, and we anticipate another great crop of fir for next year as well.

We are offering a variety of deciduous trees and shrubs which provide great benefits for many species of wildlife. The fruit that is produced from species such as American and European Mountain Ash can be a vital source of nourishment for many bird species. Many of these plants, especially the ones that bloom in early to mid-spring are beneficial to pollinators.

We are excited to announce that we are offering two new species of seedlings for sale this year: spicebush and maple leaf viburnum. The berries of both these species are desired by songbirds. Due to the limited amounts of spicebush, they are only being offered in our wetlands package. Our state tree, paper birch is also available this year! Please look for it in the deciduous tree package.

Information regarding seedlings, planting and the State Forest Nursery can be found on our website, nh.gov/nhnursery, or feel free to give us a call at (603) 796-2323. We can also be reached via email at Concord.Nursery@dncr.nh.gov or by regular mail at 405 Daniel Webster Highway, Boscawen, NH 03303. Our job is growing seedlings, but our business is serving you! As always, thank you for your support.

There will be a few openings for seasonal employees for the shipping season in 2020 (starting early to mid-April). If you enjoy working with plants in a farm setting, please give us a call in February. Work is sorting seedlings part time weekdays and we allow for flexible hours/schedules. Contact the Nursery at (603) 796-2323 and ask for Howard Lewis if you are interested.

Cover: American Mt. Ash



CONIFER SEEDLINGS

NOTE: The following are bare root seedlings as opposed to plugs and must be ordered in quantities listed.

BALSAM FIR, Abies balsamea - The original old-fashioned Christmas tree. Steeple-shaped evergreen tree with soft, flat green to blue-green extremely fragrant needles up to 1" long. Prefers moist, well-drained soils; avoid planting in low areas. Mature height: 50-75'.

Please check www.nh.gov/nhnursery for availability if ordering after Jan. 1st

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
3 yr.	5-10"	\$10	\$20	\$80	\$400	\$600
4 yr.	12"+	\$15	\$25	\$100	\$500	\$800

FRASER FIR, Abies fraseri - Physical characteristics similar to balsam fir but slower growing and good resistance to late spring frosts. These beautiful trees have medium to dark-green needles with a silvery underside. Excellent needle retention for Christmas trees. Prefers moderately well-drained soil on cool sites. Mature height: 50-75'.

Please check www.nh.gov/nhnursery for availability if ordering after Jan. 1st

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
3 yr.	5-10"	\$10	\$20	\$80	\$400	\$600
4 yr.	10"+	\$15	\$25	\$100	\$500	\$800

CONCOLOR FIR, Abies concolor - Native to the southwest, this tree exhibits blue-green needles up to 3" in length. Becoming popular as a Christmas tree with its striking foliage, good needle retention, and zesty, tangerine fragrance. Prefers well-drained fertile soils. A slow grower, but perfect for someone looking for one-of-a-kind Christmas tree. Mature height: 70-90'.

Age	Size	Per 10	Per 25	Per 100	Per 500
3 yr.	8-14"	\$15	\$25	\$80	\$400

DOUGLAS-FIR, Pseudotsuga menziesii - Tall evergreen tree native to western United States. A magnificent tree with soft, 3/4 to 1 1/4" green needles radiating in all directions from the branch. A popular Christmas tree. Susceptible to late spring frost; avoid planting in low areas. Prefers moist, well-drained soils. Excellent response to shearing, one of the fastest growers. Grows best in central and southern NH. Mature height: 60-80'.

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
2 yr.	6-10"	\$10	\$20	\$60	\$250	\$400

WHITE SPRUCE, Picea glauca - Hardy, symmetrical and naturally dense evergreen. Needles 1/2 to 1", blue-green, angled and sharp tipped. Important for timber and Christmas trees; also used for erosion control and site reclamation because it is adaptable to wide range of planting sites but prefers moderately well to well-drained loamy soils. Grows well throughout NH. Mature height: to 70'.

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
2 yr.	4-8"	\$10	\$20	\$60	\$250	\$400
3 yr.	8-16"	\$15	\$25	\$80	N/A	N/A

BLUE SPRUCE, Picea pungens - Native to Rocky Mountains of western United States. Popular Christmas tree; good needle retention. Prefers moist, well-drained soils. Mature height: 60-80'.

Age	Size	Per 10	Per 25	Per 100	Per 500
2 yr.	5-8"	-	-	\$60	\$250
3 yr.	8-14"	\$15	\$25	\$80	\$300

NORWAY SPRUCE, Picea abies - Fast growing pyramidal tree. Short to medium dark needles. Sometimes planted as a Christmas tree; also produces high-quality lumber. Prefers moderately well to well-drained soils. Grows well throughout NH. Mature height: 60-90'.

Age	Size	Per 10	Per 25	Per 100	Per 500
2 yr.	6-8"	\$10	\$20	\$60	\$250
3 yr.	8-16"	\$15	\$25	\$80	\$300

RED PINE, Pinus resinosa - A tall tree widely used for reforestation and gravel pit reclamation. Tolerates wide variety of planting sites but prefers well-drained soils. Shade intolerant; grows well throughout NH. Mature height: to 85'.

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
3 yr.	6-16"	\$10	\$20	\$60	\$250	\$400

SCOTCH PINE, Pinus sylvestris - A fast growing tree with long needles. Excellent Christmas tree if sheared annually. Prefers well-drained sandy soils. Grows well throughout NH. Mature height: 60-90'. **Please check www.nh.gov/nhnursery for availability if ordering after Jan. 1st**

Age	Size	Per 10	Per 25
3 yr.	10+"	\$15	\$25

WHITE PINE, Pinus strobus - One of the most important and tallest timber trees in the northeast; also planted for Christmas trees. Long, soft needles; supple branches. Tolerates a variety of soils. Grows well throughout NH. Mature height: to 100' plus.

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
2 yr.	3-6"	-	-	\$45	\$200	\$350
3 yr.	8-12"	\$10	\$20	\$60	\$250	\$400

RED CEDAR, Juniperus virginiana - Small dense tree with both scale-like and needle-like leaves, making it less susceptible to deer browse. Grows best in full sun. Rot-resistant heartwood oxblood color and aromatic. Dark blue berries consumed by song and game birds. Grows best in central and southern New Hampshire. Avoid planting near apple trees. Height: 20-40'.

Age	Size	Per 10	Per 25	Per 100	Per 500
2 yr.	5-10"	\$10	\$20	\$60	\$250

NORTHERN WHITE CEDAR (ARBORVITAE), Thuja occidentalis - A medium-sized evergreen tree with scale-like leaves. Rot resistant wood is soft, light-colored, durable and aromatic. Tolerates a wide variety of soils, and likes full sun. Cedar swamps provide good winter habitat and food for deer. Mature height: to 70'.

Age	Size	Per 10	Per 25	Per 100
3 yr.	6-10"	\$15	\$25	\$80

HEMLOCK, Tsuga canadensis - Tall, dark green, extremely shade-tolerant tree of cool, moist forests. Grows well on wet soils. Excellent winter cover for deer and other wildlife. Grows well throughout NH. Mature height to 80'. **Shipments of hemlock are restricted in many states therefore we cannot ship hemlock out of NH.**

Please check www.nh.gov/nhnursery for availability before ordering after Jan. 1st

Age	Size	Per 10	Per 25	Per 100
2 yr.	4-8"	\$10	\$20	\$60

Please visit

www.nh.gov/nhnursery

**to see sample pictures of these and other species
in this catalog.**

HARDWOOD TREE SEEDLINGS

RED OAK, Quercus rubra - A large tree producing some of the most valuable lumber in the northeast. Prefers fertile, well-drained soils from central NH southward. Oak acorns are a valuable source of winter food and eaten by deer, bear, turkeys and squirrels. These seedlings have been root pruned to stimulate root growth. Mature height: 70-80'.

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
2 yr.	6-10"	\$15	\$25	\$80	\$300	\$500

BLACK WALNUT, Juglans nigra - Valuable hardwood tree that grows best on rich, well-drained sites in southern NH. Dark brown heartwood lumber used for veneer, furniture, cabinets and ornamental woodworking. Large, round nuts favored by squirrels and mice. Tomatoes, apples and other species may not survive near large walnut trees. Mature height: 70-100'.

Age	Size	Per 10	Per 25	Per 100	Per 500	Per 1000
1 yr.	8-16"	\$15	\$25	\$80	\$300	\$500

SILVER MAPLE, Acer saccharinum - A fast-growing shade tree, locally common in bottomlands along larger rivers in the northeast; well adapted to wet sites. Also known as soft, white or river maple. Mature height: 60-80'.

Age	Size	Per 10	Per 25	Per 100	Per 500
1 yr.	8-12"	\$15	\$25	\$80	\$300

RED MAPLE, Acer rubrum - A common shade tree with red buds, twigs and flowers. Popular for its yellow to red autumn color. It is well adapted to wet sites. Also known as soft, white, or swamp maple. Mature height: 60-80'.

Age	Size	Per 10	Per 25	Per 100
2 yr.	4-8"	\$15	\$25	\$80

WHITE OAK, Quercus alba - A large native tree, slow growing to a height of 80' and more. This valuable timber tree also produces acorns favored by deer, bear, turkey, squirrels and other species of wildlife and songbirds. Grows best in central and southern New Hampshire.

Age	Size	Per 10	Per 25	Per 100
2 yr.	4-8"	\$15	\$25	\$80

THE FOLLOWING IS AVAILABLE IN THE DECIDUOUS PACKAGE ONLY

PAPER BIRCH, Betula papyrifera - The State tree of New Hampshire; grows across much of central and northern North America, west to Alaska. A pioneer species, growing quickly on bare, exposed mineral soil in partial to full sunlight. Striking white peeling bark on mature stems, used years ago for canoe and wigwam coverings. Seeds eaten by song and game birds; twigs browsed by deer, moose and snowshoe hare. Mature height: 60-80'.

NATIVE CONSERVATION SEEDLINGS

Disclaimer: These plants are primarily intended for wildlife and songbird use. Some species may contain toxins harmful to humans if consumed.

The following are 1 or 2-year old seedlings. Heights are at least 6 to 12", and are available for the following prices (except as noted):

Age	Size	Per 10	Per 25	Per 100
1-2 yr.	6-12"	\$15	\$25	\$80

ARONIA BERRY (black chokeberry), Aronia melanocarpa - a small (6-10') shrub which grows well in wetlands. It tends to root sucker, forming large clumps. White flowers in June; black berries August - November eaten by songbirds and game birds.

ARROWWOOD, NORTHERN, Viburnum recognitum - Soil/site: moist to well-drained; Wildlife value: fruit consumed by songbirds, grouse, chipmunks; Fruit: July to winter. Mature height: 4-12'.

BAYBERRY, NORTHERN, Myrica pennsylvanica - Soil/site: well-drained to dry soils, also salt tolerant; Wildlife value: food and cover; plant 1-3' apart for best wildlife use, fruit consumed by songbirds and game birds; This fragrant plant provides food and cover for wildlife. The berries can be used for candle making. Fruit: persists through winter. Mature height: 3-8'.

BUTTONBUSH, Cephalanthus occidentalis - Soil/site: wet, pond edges. Flowers mid to late summer; Fruit: favored source of food for waterfowl as well as several songbird & wildlife species. Wildlife value: flowers are a favorite of honeybees and butterflies. Mature height: 3-8'.

CRANBERRY, AMERICAN Highbush, Viburnum trilobum - Soil/site: grows in wet to well-drained soils. Uses: plant 4' apart for hedges, 10' apart for singular plants. Wildlife value: red berries retained through the winter are eaten by grouse, turkey, deer and numerous songbirds; browsed by deer, rabbit. Mature height: 12-15'.

DOGWOOD, ALTERNATE LEAF Cornus alternifolia - Soil/site: dry to moist soils, good shade tolerance. Flowers: May-June. Fruit: dark berries in clusters eaten by game birds and songbirds. Twigs browsed by deer and rabbits. Mature height: 10-12'.

DOGWOOD, GRAY, (red panicle dogwood), Cornus racemosa - Soil/site: moist or dry. Wildlife value: a songbird favorite. Has white flowers in June; Fruit: In late summer the plant produces clusters (panicles) of white berries on red stems. It will grow in partial shade. Mature height: to 15'.

DOGWOOD, RED OSIER, Cornus sericea - Soil/site: wet. Uses: stream bank erosion control. Fruit: clusters of white berries in July-August. Wildlife values: fruit preferred by many species of songbirds and game birds. Tolerates partial shade. The bright red twigs seen in the winter are browsed by deer, moose, rabbits. Mature height: to 12'.

DOGWOOD, YELLOW OSIER, Cornus sericea - A variety of red-osier dogwood, but with bright yellow twigs throughout the year.

DOGWOOD, SILKY, Cornus amomum - Soil/site: wet. Uses: planted for hedgerows, windbreaks and for stream bank erosion control. Fruit: August-September. Wildlife value: bluish fruit eaten by game birds, especially important as a source of food for migrating songbirds; twigs browsed by deer and rabbits. Mature height: 10-12'.

ELDER, RED BERRIED, Sambucus racemosa - Similar to elderberry, but flowers late spring with red fruit available early summer. Great for pollinators and songbirds. Tolerates partial shade and variety of soils. Mature height 6-10'. Seedlings may be less than 6" or rootstock.

ELDERBERRY, COMMON, Sambucus canadensis - Soil/site: tolerant of wet to dry. Uses: screens or shrub borders planted 4-8' apart; Wildlife value: favored by squirrels, deer and migrating songbirds; Fruit: August-October. Mature height: to 10'. Seedlings may be less than 6" or rootstock.

GRAPE, NATIVE, Vitis spp - Size: up to 30' vine. Soil: moist to well-drained fertile soils. Spacing 1-2'. Wildlife: game birds, mammals, almost 100 species of songbirds. Fruit: August - October. Seedlings may be less than 6" or rootstock.

HAZELNUT, AMERICAN, Corylus americana - Soil/site: dry sites, often in thickets. Wildlife value: nuts, also called filberts, ripen in late summer and are preferred by numerous mammals, game birds and some songbirds. Mature height: 5-10'.

MAPLE LEAF VIBURNUM, Viburnum acerifolium - Soil/site: dry shady locations. White Flowers in June. Fruit: dark purple/black Sept.-Oct. Pinkish to reddish purple fall foliage. Mature height: 6-8'.

MOUNTAIN ASH, AMERICAN, Sorbus americana - Soil/site: moist to dry. Spacing: plant each seedling singularly 10-20' apart. Fruits: small, reddish, clustered, about 1/4" late summer into autumn. Mature height: 30-40'.

NINEBARK, Physocarpus opulifolius - Soil/site: grows in moist or dry soils, partial shade or full sun. Dense foliage good for nesting birds. Known for its flaky bark. Can withstand deer browse. Abundant flowers May-June. Mature height: 5-10'.

PLUM, AMERICAN, Prunus americana - Soil/site: moist to dry. Plant 15 ft. apart for maximum fruiting. Flowers May to June; fruit August to Oct. Used by game birds and mammals. Mature height: 15-20'.

PLUM, BEACH, Prunus maritima - Soil/site: dry soils also salt tolerant; Flowers: May-June; Fruit: late summer, purple or yellowish in color, 1/2 to 1" in size. Eaten by mammals songbirds and game birds. Mature height: to 6'.

PUSSY WILLOW, Salix discolor - Soil/site: wet soils; full sun. Can grow to 20' if not pruned. Do not plant near water, sewer, or septic pipes.

ROSE, VIRGINIA, Rosa virginiana - Soil/site: moist to dry; salt tolerant; Fruit: 1/2 to 3/4" hips remain on plant until following spring if not eaten; Wildlife value: used by songbirds, mammals and upland game birds. Mature height: 4-7'.

ROSE, WETLANDS, Rosa palustris - Soil/site: wet soils; Fruit/flowers: flowers pink, hips persistent; Wildlife value: songbirds, game birds and mammals; thicket-forming shrub with slender stems. Mature height: 4-7'.

SUMAC, FRAGRANT, Rhus aromatica - Soil/site: tolerates partial shade and acid soils; Uses: excellent cover to stabilize bankings; Fruit: persists into winter; Wildlife value: a favorite of grouse and turkey. Very nice fall color. Mature height: 4-6'.

THE FOLLOWING ARE AVAILABLE IN PACKAGES ONLY

SPICE BUSH, Lindera benzoin - Soil/site: moist to dry; This aromatic plant will tolerate shade but the female plant will produce more berries with some sun. The berries are loved by a variety of songbirds and wildlife. Pretty yellow fall color. Mature height: 5-8' Available in the wetlands package only

CRANBERRY, EUROPEAN Highbush, Viburnum opulus - Grows in wet to well-drained soils; spacing for hedgerows 4' apart, singular spacing 10' apart. Flowers/fruit: abundant red berries retained through the winter, eaten by grouse, turkey, deer and numerous songbirds. Plants browsed by deer, rabbits, mice. Mature height: 12-15'. Available in the winter survival package only



NON NATIVE CONSERVATION SEEDLINGS

Disclaimer: These plants are primarily intended for wildlife and songbird use. Some species may contain toxins harmful to humans if consumed.

The following are 1 or 2-year old seedlings unless otherwise noted. Heights are at least 6 to 12", and are available for the following prices:

Age	Size	Per 10	Per 25	Per 100
1-2 yr.	6-12"	\$15	\$25	\$80

CRABAPPLE, Malus spp. - Plant at least 10-15' apart; Fruit: abundant fruit usually persistent through winter. Wildlife value: used by numerous songbirds, game birds and mammals; a small tree. Mature height: 10-25'.

HAWTHORN, Crataegus spp. - Size: 10-40'; Soil: moist or well-drained; Use: wind-breaks, screens or shrub borders; Spacing: 5-10'; Wildlife: fruit (persistent through winter) eaten by many songbirds and game birds, rabbit, deer.

MOUNTAIN ASH, EUROPEAN, Sorbus aucuparia - A medium size tree up to 30' tall that grows well in dry soils but prefers rich moist soil. Recommended spacing is to plant each tree singularly, 10 to 20' apart. Has large white flowers in the spring. Red-orange berry clusters are valuable food for deer, rabbit, ruffed grouse, and many species of songbirds, especially grosbeaks and waxwings. In fruit late August into winter.

SPECIALTY PACKAGES

PRICE - \$30 PER PACKAGE

Our specialty packages consist of **25 assorted seedlings** (5 each of 5 different species) color coded for easy identification. Each seedling will average 4 to 12' tall. Each package is a 2' x 3' poly-lined paper bag and will easily fit in the trunk of a small car. **NOTE:** Occasionally we may need to substitute a species within a packet due to crop failure, winter damage or other circumstances beyond our control.

DOGWOOD PACKAGE - This package consists of 5 kinds of dogwood shrubs native to NH. All are important to songbirds, providing nesting cover in spring and food sources from early summer through fall. The package contains alternate-leaf dogwood, gray dogwood, red-osier dogwood, silky dogwood and yellow-osier dogwood.

WINTER SURVIVAL PACKAGE - This package contains plants which will produce fruit that will remain on the plant into the winter months. This provides wildlife with a valuable survival food source above deep snow cover, through freezing temperatures and strong winds. This package contains European cranberry, crabapple, hawthorn, European Mt. ash, and bayberry.

NATIVE SPECIES PACKAGE - This package contains plants that are native to NH (present when European settlers arrived in the early 1600's). These species will grow on average to dry soils. The package contains fragrant sumac, hazelnut, beach plum, Virginia rose and gray dogwood.

SONGBIRD/WILDLIFE PACKAGE - This package includes plants that provide seeds and berries that attract birds and other wildlife, whether summer visitors or year-round residents. A valuable source of natural food. The package contains American hazelnut, native grape, Aronia, elderberry, and beach plum.

WETLANDS PACKAGE - These shrub species grow well in wetlands and saturated soils, including pond edges and stream banks. They will tolerate surface water during part of the growing season. The package contains silky dogwood, buttonbush, spice bush, wetlands rose, and pussy willow.

DECIDUOUS TREE PACKAGE - These trees lose their leaves every fall. The seeds, nuts, or berries they produce are an important food source for a variety of birds and animals. This package contains black walnut, red maple, red oak, silver maple, and paper birch.

CHRISTMAS TREE SAMPLER PACKAGE - This package allows one to test small quantities of different species to see which trees will grow best on a selected site. Conifer trees provide cover, nesting habitat, and food for a variety of songbirds and wildlife. This package contains 5 each of the following popular trees: balsam fir, Fraser fir, concolor fir, blue spruce and white spruce.

SCREEN/WINDBREAK PACKAGE - These conifers are great for providing a screen or windbreak, as well as nesting habitat and food for birds and animals. 5 each of red cedar, Norway spruce, white spruce, northern white cedar, and Douglas fir will provide visual variety to a screen or windbreak. Plant 8-10 ft. apart.

The Nursery is located on Rt. 3 in Boscawen about 15 miles north of

Concord and 6 miles south of Franklin at :

405 Daniel Webster Hwy
Boscawen, NH 03303
(603) 796-2323

IMPORTANT

For further information regarding your planting needs contact your county UNH Cooperative Extension office listed below.

COUNTY FORESTERS

<u>County</u>	<u>Name</u>	<u>Email Address</u>	<u>Phone</u>
Belknap			(603) 527-5475
Carroll	Wendy Scribner	wendy.scribner@unh.edu	(603) 447-3834
Cheshire	Steve Roberge	steven.roberge@unh.edu	(603) 352-4550
Coos	Brendan Prusik	brendan.prusik@unh.edu	(603) 788-4961
Grafton	Jim Frohn	jim.frohn@unh.edu	(603) 787-6944
Hillsboro			(603) 641-6060
Merrimack	Tim Fleury	tim.fleury@unh.edu	(603) 796-2151
Rockingham	Greg Jordan	greg.jordan@unh.edu	(603) 679-5616
Strafford			(603) 749-4445
Sullivan	Glenn "Dode" Gladders	dode.gladders@unh.edu	(603) 863-9200



Shipping Charges

1. New Hampshire 15% + \$8.00
2. East of Mississippi 20% + \$8.00
3. West of Mississippi 25% + \$8.00

IMPORTANT INFORMATION

Orders are accepted on a first come, first served basis, giving preference to New Hampshire residents. Please indicate first and second choice on the SEEDLING ORDER FORM to avoid delay in case of species sellout. ENCLOSE PAYMENT IN FULL (by MasterCard, Visa, check, or money order) and please be sure seedlings are ordered in quantities indicated. Sorry, *we are not equipped to handle phone orders.*

Please do not send orders with credit card information by E-mail.

Orders cancelled by the purchaser after March 1 will not be refunded. Orders cancelled at any time by the State Forest Nursery will be refunded. **Refunds due the purchaser for cancellation or other adjustment WILL BE MADE AT THE END OF MAY.**

All seedlings are shipped in moisture resistant thick paper bags of up to 500 seedlings in each bag. The bags are no larger than 22 inches in diameter, 36 inches in length, and up to about 35 pounds in weight (**about the size of a large dog food bag**). Average seedling height is measured from the root collar to the top of the seedling.

Seedlings should be planted immediately upon arrival! Keep the unopened bags as cool as possible and out of direct sunlight until you are ready to plant. If planting must be delayed more than 2-3 days, "heel in" the plants. They can also be stored a few days longer in the unopened bag in a refrigerator or cold storage facility. Do not allow them to freeze.

We recommend that you do not fertilize during the first growing season. **Instructions** for care and planting are available from the State Forest Nursery, on our website, or your County Forester. When picking up plants at the Nursery with an open-bed truck you will need to provide protection for the shipping bags. Do not expose them to direct sunlight while in transit.

You may visit us to view the seedbeds weekdays from 8:00 am to 3:30 pm. Tours can be scheduled for groups of 15 or more.

MAILING LIST REQUEST FORM

If you wish to remain on the Nursery Mailing List for next year or to be included for the first time, please fill out and return this portion to the NH Department of Natural and Cultural Resources, Division of Forests and Lands, 172 Pembroke Rd, Concord, NH 03301.

Name: (last name first) _____

Mailing Address: _____

City/Town: _____ State: _____ Zip: _____