



American Native Plants

HABITAT • BIODIVERSITY • CLEAN WATER

2024-2025
WHOLESALE CATALOG

MIDDLE RIVER, MARYLAND - NEAR I-95 • WOODSTOCK, ILLINOIS - NEAR I-90



Over
25
Years!

Order Online: www.americannativeplants.com



American Native Plants

HABITAT • BIODIVERSITY • CLEAN WATER

We are a one-stop-shop for your wholesale native plant nursery needs and serve clients throughout the eastern and midwestern United States. We offer hundreds of varieties of native trees, native shrubs, and herbaceous native plants in addition to hardgoods.

MID-ATLANTIC LOCATION
7500 Marshy Point Road
Middle River, MD 21220

MIDWEST LOCATION
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OUR NURSERY & OUR PRACTICES

American Native Plants was established in 1998 as a small, 2-acre backyard operation in Kingsville, MD growing only five different species of native trees and shrubs. Over the past 25 years, we have outgrown multiple locations and now reside on over 20 acres in beautiful Middle River, MD. In 2022, we expanded to the Midwest, opening a second facility in Woodstock, IL. Today American Native Plants grows hundreds of species, producing thousands of containerized plants each year.

From day one, the mission of ANP has been to provide quality native plants that

- **create sustainable wildlife habitat**
- **contribute to ecological biodiversity**
- **and restore and replenish clean waterways.**

With the onset of climate change and extreme weather events, ecological restoration is more important than ever before. The species grown at ANP help increase tree canopy cover, reverse forest fragmentation, and infiltrate stormwater runoff. We are honored to be part of an industry that contributes to sustainable ecosystems, and we have had the privilege of providing high-quality plants for everything from the Hurricane Sandy beach restoration to the 9/11 memorial in honor of Flight 93.

While we grow primarily for the restoration industry, we also serve commercial landscapers and garden centers in addition to providing liner material for other growers. The average retail customer now has an increased awareness of the importance of native species, and ANP is prepared to supply quality plants for your growing customer base. Together, we can nurture the resurgence of North American ecosystems.

OUR TEAM

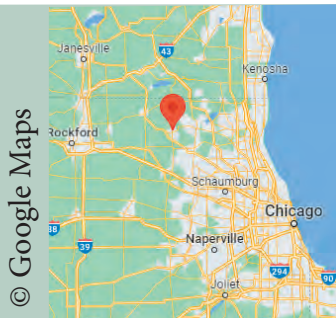


Back Row: Graham (Production), Chelsea (Fulfillment), Irvin (Field), Stefan (Operations Manager), Gabe (Inventory Control), Roy (Vice-President), Mike W. (Greenwheels Transport), Mike M. (President/CEO), David (Field)

Middle Row: Natalie (Marketing and HR), Fitwi (Field), Rusty (Sales), Anita (Greenhouse), Stephanie (Greenhouse), Carol (Greenhouse), Sherry (Sales), Gebrehiwot (Field)

Front Row: Pablo (Field), Sobeyda (Greenhouse), Alfredo (Field), Rachel (Field), Matt (Maintenance), Linsey (Fulfillment), Jose (Field), Nestor (Field)

Ground: Tag (Fetch Extraordinaire)



SECOND LOCATION: WOODSTOCK, IL

With the opening of our satellite facility in Woodstock, IL, American Native Plants can now offer high quality native plants to more Midwest customers. This staging facility and fulfillment center has easy access to I-90, making it a convenient pickup and delivery location. Orders must be confirmed two weeks in advance of pickup or delivery to ensure stock is available.

MIDWEST MEMBERSHIPS



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ORDERING INFO

Introducing our new and improved quote request and ordering system!

Set up a customer account with American Native Plants and receive these great benefits:

- Instant access to pricing
- Real-time availability
- Faster order confirmation
- Request shipping/delivery

Don't have a customer account?

You can still take advantage of:

- Easier search functions
- Sorting products by category
- Downloading an availability spreadsheet

Visit www.americannativeplants.com/my-account/ to register and get started today!

MID-ATLANTIC MEMBERSHIPS



WHY DO BUSINESS WITH ANP

**Competitively Priced, Top Quality – The Comprehensive Source
for the Restoration-Landscape Industry**



OUR SUSTAINABILITY COMMITMENT

At American Native Plants we understand that the Green Industry isn't always so green. That's why we have begun taking steps to make sure our practices are more sustainable. We are constantly looking to improve, and we hope to add to these initiatives in the future.

- **Reduce/Reuse/Recycle**

- > Our irrigation system uses rainwater that has been captured on site, meaning:
 - We use less groundwater.
 - We help prevent unnecessary stormwater runoff into the Chesapeake Bay watershed.
- > All plastic used for containerized plants is made of recycled material.
- > We partner with recycling facilities to safely recycle pots that cannot be reused.

- > ***INTRODUCING our tubeling container return program!***

- If your order contains tubelings, you can opt-in to our return program.
- ANP will provide prepaid packaging that can be filled with empty tubeling containers and returned to ANP.
- Just drop the boxes off at your nearest post office.

- **Our Nutrient Management Plan has been approved by the Maryland Department of Agriculture and ensures that minimal fertilizer runoff reaches the Chesapeake Bay.**
- **All cardboard used in our packaging is certified by the Sustainable Forestry Initiative.**
- **We do not collect nor do we support the collection of plants from the wild.**
- **We are bee friendly! We do not use neonicotinoids or pollinator threatening chemicals.**



CONTRACT GROWING

The best way to ensure that you get the plants you need when you need them is to schedule a contract grow with us well in advance of your planting date. American Native Plants will tailor a custom grow program to meet your needs. We can grow any of the plants listed in this catalog in any size container or quantity. We can also grow species that may not be listed. Call to discuss your project needs.

PLANT LISTING INFORMATION KEY

Use the reference key information below when reviewing the **Plant Listings**.

United States Native Range

Ranges are listed using state abbreviations. We have approximated where the trees or shrubs have historically been found, however, we do not intend to replace any research that may be needed in order to establish plant suitability for any given planting site.

General Light Requirements

Full Sun Part Shade Full Shade



Soil Moisture Requirements

Dry Average Moist Saturated



Regional Wetland Status

OBL	Obligate Wetland	Occur almost always under natural conditions in wetlands
FACW	Facultative Wetland	Usually occur in wetlands, but occasionally found in non-wetlands
FAC	Facultative	Equally likely to occur in wetlands or non-wetlands
FACU	Facultative Upland	Usually occur in non-wetlands, but occasionally found in wetlands
UPL	Obligate Upland	Occur almost always in non-wetlands
NI	No Indicator	Insufficient information to determine status

PRODUCT HIGHLIGHT: TUBELINGS & #1 GALLONS

Tubelings



Tubelings and #1s are the most popular plant sizes for restoration and reforestation projects, and they also make excellent liners. Their small size makes them perfect for large-scale projects or plant giveaways.

Tubelings

American Native Plants has been producing high-quality tubelings (sometimes called seedlings) since 2010.

Since they are kept in the media and container in which they're grown, tubelings are a superior alternative to bareroot plants, offering:

- higher survivability
- faster growth
- easier shipping and storage options

We grow our tubelings in one of two sizes, depending on the species:

- **Anderson Band Pot** (2.5" x 2.5" x 5"): Trees and shrubs are grown in individual pots that are sold in full flats of 36. This size is ideal for species with larger seeds, such as Oaks.
- **Ellepot Trays** (2" x 2" x 4.3"): Trees and shrubs are grown in full flats of reusable trays that are filled with specially designed paper and media. Plants can be removed from the tray without compromising the integrity of the root system, allowing the tray to be reused. Sold in full flats of 32.

Anderson Band Pot



Ellepot Trays



#1 Containers

American Native Plants has been producing high quality #1 containerized plants for over 25 years.

Our #1 size trees and shrubs typically hold 3 quarts of soil and measure 6.5" wide by 7" tall. These plants have been potted up primarily from tubelings produced in-house and have strong, well-established root systems.

#1 Containers



Container	Dimension	Sold As
Anderson Band Pot	2.5" x 2.5" x 5"	Individually, or full flats of 36
Ellepot	2" x 2" x 4.3"	Full flats of 32
#1	6.5" x 7"	Individually

TREES



All of our trees are reforestation grade and are container-grown up to 1 inch caliper. Standard container sizes include tubelings (see page 5 for more information regarding tubelings) and #1 to #7 gallons. For anything outside these standard sizes, please contact us about custom growing.

Standard Sizes for Trees

Tubelings	8-12 inch height	#3	36-72 inch height
#1	12-36 inch height	#5	Up to ¾-1 inch caliper
#2	18-48 inch height	#7	Up to 1 inch caliper

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Acer negundo</i> Box Elder	All except AK			FAC
Possible Substitutions: <i>Acer saccharinum</i> , <i>Quercus alba</i> , <i>Betula nigra</i>				
<i>Acer rubrum</i> Red Maple	ME-FL, MN-TX			FAC
Possible Substitutions: <i>Acer saccharinum</i> , <i>A. saccharum</i> , <i>Betula nigra</i> , <i>Liquidambar styraciflua</i>				
<i>Acer saccharinum</i> Silver Maple	ME-FL, MN-TX			FACW
Possible Substitutions: <i>Acer rubrum</i> , <i>A. saccharum</i> , <i>Celtis occidentalis</i>				
<i>Acer saccharum</i> Sugar Maple	ME-GA-TX			FACU
Possible Substitutions: <i>Quercus alba</i> , <i>Fagus grandifolia</i>				
<i>Amelanchier arborea</i> Downy Serviceberry	ME-FL, MN-TX			FAC
Possible Substitutions: <i>Amelanchier canadensis</i> , <i>Carpinus caroliniana</i> , <i>Hamamelis virginiana</i>				
<i>Amelanchier canadensis</i> Canadian Serviceberry	ME-SC			FAC
Possible Substitutions: <i>Carpinus caroliniana</i> , <i>Cornus alternifolia</i> , <i>C. florida</i> , <i>Hamamelis virginiana</i>				
<i>Amelanchier laevis</i> Allegheny Serviceberry	ME-GA, MI-KS			FACU
Possible Substitutions: <i>Amelanchier canadensis</i> , <i>Carpinus caroliniana</i> , <i>C. florida</i> , <i>Hamamelis virginiana</i>				
<i>Asimina triloba</i> Paw Paw	NY-FL-NE			FAC
Possible Substitutions: <i>Celtis occidentalis</i> , <i>Diospyros virginiana</i>				
<i>Betula alleghaniensis</i> Yellow Birch	NY-FL-TX			FAC
Possible Substitutions: <i>Betula lenta</i> , <i>B. nigra</i> , <i>Celtis occidentalis</i>				
<i>Betula lenta</i> Sweet Birch	ME-GA-TN			FACU
Possible Substitutions: <i>Celtis occidentalis</i> , <i>Betula nigra</i>				
<i>Betula nigra</i> River Birch	ME-AL-OH			FACW
Possible Substitutions: <i>Acer saccharinum</i> , <i>Liquidambar styraciflua</i> , <i>Quercus alba</i> , <i>Q. michauxii</i>				

TREES

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Betula populifolia</i> Gray Birch	ME-DE	1 3		FAC
Possible Substitutions: <i>Celis occidentalis</i> , <i>Cornus racemosa</i> , <i>Betula nigra</i>				
<i>Carpinus caroliniana</i> Ironwood	ME-FL, MN-TX	2	 	FAC
Possible Substitutions: <i>Amelanchier spp.</i> , <i>Cornus alternifolia</i> , <i>C. florida</i> , <i>Hamamelis virginiana</i>				
<i>Carya glabra</i> Pignut Hickory	ME-FL, AL-MS	1 2	 	NI
Possible Substitutions: <i>Quercus bicolor</i> , <i>Q. phellos</i> , <i>Q. rubra</i>				
<i>Carya tomentosa</i> Mockernut Hickory	ME-ND, NE-TX	1 3	 	NI
Possible Substitutions: <i>Carya glabra</i> , <i>Q. phellos</i> , <i>Q. rubra</i>				
<i>Celtis occidentalis</i> Hackberry	ME-NC, OK-LA	2 3	 	FACU
Possible Substitutions: <i>Carpinus caroliniana</i> , <i>Ulmus americana</i>				
<i>Cercis canadensis</i> Eastern Redbud	NJ-FL, MO-TX	1 2	 	FACU
Possible Substitutions: <i>Amelanchier canadensis</i> , <i>Cornus alternifolia</i> , <i>C. florida</i> , <i>Viburnum nudum</i>				

Maples



Landscape Value

- What would autumn be without the dazzling display of color from native Maple trees? Different species produce different hues, ranging from bright golden-yellow to deep scarlet-red.
- Maple tree sap is famously used in the production of maple syrup. Sugar Maples are the primary source of this sap.
- Maple trees can tolerate a wide range of soil and moisture conditions.
- Pests and diseases are minimal.

Wildlife Value

- Plants in the genus *Acer* are Keystone Species and are the larval host to over 250 species of butterflies and moths, which in turn provide food for a variety of birds and mammals.
- Some Maples, including Red Maple, bloom early in the spring season and are an excellent pollen and nectar source for early-season pollinators.
- Maple trees provide food and habitat for many animals.

Ecological Benefits

- Two species of Maple tree – Silver Maple and Red Maple – are pioneer species, meaning they can establish quickly in disturbed sites. This makes them ideal candidates for reforestation projects.
- Maple trees have a rapid growth rate, which means they can out-compete invasive species.

American Native Plants carries multiple species of this valuable tree in a range of sizes, from tubelings to #15s.

TREES

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Chamaecyparis thyoides</i> Atlantic White Cedar	ME-FL, AL-MS			OBL
Possible Substitutions: <i>Taxodium distichum</i>				
<i>Chionanthus virginicus</i> Fringe Tree	NJ-FL	 		FAC
Possible Substitutions: <i>Cornus racemosa</i> , <i>Hamamelis virginiana</i> , <i>Cornus florida</i>				
<i>Cladrastis kentukea</i> Yellowwood	ME-GA, IA-LA	 		NI
Possible Substitutions: <i>Cercis canadensis</i> , <i>Cornus florida</i>				
<i>Cornus alternifolia</i> Alternateleaf Dogwood	ME-GA, MN-AL	 		FAC
Possible Substitutions: <i>Cornus florida</i>				
<i>Cornus florida</i> Flowering Dogwood	MA-FL, MN-TX	 		FACU
Possible Substitutions: <i>Amelanchier canadensis</i> , <i>Cercis canadensis</i> , <i>Cornus alternifolia</i>				
<i>Crataegus phaenopyrum</i> Washington Hawthorne	ME-FL, IN-LA	 		FAC
Possible Substitutions: <i>Cornus racemosa</i> , <i>Viburnum lentago</i>				
<i>Diospyros virginiana</i> Persimmon	CT-FL, KS-TX	 		FAC
Possible Substitutions: <i>Liquidambar styraciflua</i> , <i>Amelanchier canadensis</i> , <i>Carya</i> spp.				
<i>Fagus grandifolia</i> American Beech	ME-FL-TX	 		FACU
Possible Substitutions: <i>Acer saccharum</i> , <i>Quercus rubra</i>				
<i>Gleditsia triacanthos</i> Honeylocust	All except OR, WA	 		FAC
Possible Substitutions: <i>Crataegus</i> spp., <i>Liriodendron tulipifera</i> , <i>Platanus occidentalis</i>				
<i>Ilex opaca</i> American Holly	MA-FL, MO-TX	 		FACU
Possible Substitutions: <i>Thuja occidentalis</i>				
<i>Juniperus virginiana</i> Eastern Red Cedar	Eastern 2/3 of US	 		FACU
Possible Substitutions: <i>Thuja occidentalis</i>				
<i>Liquidambar styraciflua</i> Sweet Gum	CT-FL, IL-TX	 		FAC
Possible Substitutions: <i>Betula nigra</i> , <i>Liriodendron tulipifera</i> , <i>Platanus occidentalis</i>				
<i>Liriodendron tulipifera</i> Tulip Poplar	MA-FL, WI-MS			FACU
Possible Substitutions: <i>Liquidambar styraciflua</i> , <i>Quercus rubra</i>				

TREES

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Magnolia virginiana</i> Sweetbay Magnolia	MA-FL, OK-TX		 	FACW
Possible Substitutions: <i>Betula nigra</i> , <i>Salix nigra</i>				
<i>Malus coronaria</i> Sweet Crabapple	NY-GA, MN-LA	 		NI
Possible Substitutions: <i>Amelanchier canadensis</i> , <i>Diospyros virginiana</i>				
<i>Nyssa sylvatica</i> Black Gum	ME-FL, MI-TX	 		FAC
Possible Substitutions: <i>Liquidambar styraciflua</i>				
<i>Ostrya virginiana</i> Hop-Hornbeam	ME-FL, MI-TX	 	 	FACU
Possible Substitutions: <i>Carpinus caroliniana</i> , <i>Cornus florida</i>				
<i>Pinus rigida</i> Pitch Pine	ME-GA-KY	 		FACU
Possible Substitutions: <i>Pinus virginiana</i> , <i>Juniperus virginiana</i>				
<i>Pinus strobus</i> Eastern White Pine	ME-GA, IL-IA	 		FACU
Possible Substitutions: <i>Thuja occidentalis</i> , <i>Pinus taeda</i>				
<i>Pinus taeda</i> Loblolly Pine	NJ-FL, OK, TX	 		FAC
Possible Substitutions: <i>Chamaecyparis thyoides</i> , <i>Taxodium distichum</i>				
<i>Pinus virginiana</i> Virginia Pine	NY-AL-OH	 		UPL
Possible Substitutions: <i>Juniperus virginiana</i>				
<i>Platanus occidentalis</i> Sycamore	ME-FL, MN-TX	 	 	FACW
Possible Substitutions: <i>Acer saccharinum</i> , <i>Betula nigra</i> , <i>Liquidambar styraciflua</i>				
<i>Populus deltoides</i> Eastern Cottonwood	ME-FL, ND-TX	 	 	FAC
Possible Substitutions: <i>Acer rubrum</i> , <i>Acer Saccharinum</i> , <i>Ulmus americana</i>				
<i>Prunus americana</i> American Plum	ME-VA			FACU
Possible Substitutions: <i>Prunus serotina</i>				
<i>Prunus maritima</i> Beach Plum	MA-FL, ND-TX			UPL
Possible Substitutions: <i>Morella pensylvanica</i>				
<i>Prunus serotina</i> Black Cherry	ME-NC, ND-KS	 		FACU
Possible Substitutions: <i>Nyssa sylvatica</i> , <i>Prunus americana</i> , <i>Diospyros virginiana</i>				
<i>Prunus virginiana</i> Chokecherry	MA-FL, MN-TX			FACU
Possible Substitutions: <i>Amelanchier canadensis</i> , <i>Prunus americana</i> , <i>P. serotina</i>				

TREES

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Quercus alba</i> White Oak	MA-GA, MI-AR	1 2	 	FACU
Possible Substitutions: <i>Liriodendron tulipifera</i> , <i>Quercus rubra</i>				
<i>Quercus bicolor</i> Swamp White Oak	MA-FL, MN-MO	3 4	 	FACW
Possible Substitutions: <i>Betula nigra</i> , <i>Quercus michauxii</i> , <i>Q. palustris</i> , <i>Q. phellos</i>				
<i>Quercus coccinea</i> Scarlet Oak	NY-FL, IL-TX	1 2		UPL
Possible Substitutions: <i>Q. prinus</i> , <i>Q. velutina</i> , <i>Q. macrocarpa</i> , <i>Q. rubra</i>				
<i>Quercus falcata</i> Southern Red Oak	PA-FL, IL-TX	1 2		FACU
Possible Substitutions: <i>Quercus prinus</i> , <i>Q. macrocarpa</i>				

Oaks



Landscape Value

- The stately Oak tree is commonly used as a specimen tree in home and commercial landscaping.
- Once fully grown, Oaks make excellent shade trees. They can even help lower energy costs by cooling homes.
- Many species have beautiful fall foliage, including Scarlet Oak, Pin Oak, Red Oak, and Willow Oak.
- Diseases and pests are minimal.

Wildlife Value

- Plants in the genus *Quercus* are Keystone Species and are the larval host to over 500 species of butterflies and moths, which in turn provide food for a variety of birds and mammals.

- Oak trees provide habitat and food, primarily in the form of acorns, for many animals.

Ecological Benefits

- Leaves absorb airborne pollutants: one tree can absorb up to 10 lbs. of pollution in a single year!
- Trees sequester carbon from the atmosphere, and since many oaks can live for hundreds of years they are a valuable tool in the fight against climate change.
- Oak trees absorb soil contaminants and break them down into usable nutrients.
- The fallen leaves of oak trees create some of the richest soil with high organic content.

American Native Plants carries multiple species of this valuable tree in a range of sizes, from tubelings to #15s.



TREES

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Quercus macrocarpa</i> Bur Oak	ME-AL, MT-TX			FAC
Possible Substitutions: <i>Quercus rubra</i> , <i>Q. phellos</i>				
<i>Quercus michauxii</i> Swamp Chestnut Oak	MA-DE, WI-AR			FACW
Possible Substitutions: <i>Betula nigra</i> , <i>Quercus bicolor</i> , <i>Q. palustris</i> , <i>Q. phellos</i>				
<i>Quercus palustris</i> Pin Oak	NY-FL, MO-TX			FACW
Possible Substitutions: <i>Betula nigra</i> , <i>Quercus bicolor</i> , <i>Q. prinus</i> , <i>Q. phellos</i>				
<i>Quercus phellos</i> Willow Oak	ME-SC-AL			FAC
Possible Substitutions: <i>Quercus alba</i> , <i>Q. palustris</i>				
<i>Quercus prinus</i> Chestnut Oak	ME-PA, MN-IA			UPL
Possible Substitutions: <i>Quercus coccinea</i> , <i>Q. velutina</i>				
<i>Quercus rubra</i> Northern Red Oak	ME-FL, MN-TX			FACU
Possible Substitutions: <i>Quercus alba</i> , <i>Q. coccinea</i> , <i>Q. velutina</i>				
<i>Quercus velutina</i> Black Oak	MA-NC-OH			UPL
Possible Substitutions: <i>Quercus coccinea</i> , <i>Q. prinus</i> , <i>Q. rubra</i>				
<i>Robinia pseudoacacia</i> Black Locust	PA-GA, IA-OK			FACU
Possible Substitutions: <i>Quercus rubra</i> , <i>Ulmus americana</i>				
<i>Sassafras albidum</i> Sassafras	ME-FL, MI-TX			FACU
Possible Substitutions: <i>Asimina triloba</i> , <i>Carpinus caroliniana</i> , <i>Cornus florida</i> , <i>Tilia americana</i> , <i>Nyssa sylvatica</i>				
<i>Taxodium distichum</i> Bald Cypress	DE-FL, IN-TX			OBL
Possible Substitutions: <i>Chamaecyparis thyoides</i>				
<i>Thuja occidentalis</i> Northern White Cedar	ME-NC, ND-TX			FACW
Possible Substitutions: <i>Chamaecyparis thyoides</i> , <i>Taxodium distichum</i>				
<i>Tilia americana</i> American Linden	ME-FL, ND-TX			FACU
Possible Substitutions: <i>Liriodendron tulipifera</i> , <i>Quercus spp.</i>				
<i>Tsuga canadensis</i> Eastern Hemlock	ME-GA, MN-AL			FACU
Possible Substitutions: <i>Ilex opaca</i> , <i>Pinus strobus</i>				
<i>Ulmus americana</i> American Elm	ME-FL, MT-AZ			FACW
Possible Substitutions: <i>Quercus rubra</i> , <i>Robinia pseudoacacia</i>				

SHRUBS



All of our shrubs are reforestation grade and are container-grown up to 6 feet. Standard container sizes include tubelings (see page 5 for more information regarding tubelings) and #1 to #5 gallon containers.

Standard Sizes for Shrubs

Tubelings	8-12 inch height	#3	36-72 inch height
#1	12-36 inch height	#5	48-72 inch height
#2	18-48 inch height		

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Alnus serrulata</i> Hazel/Smooth/Tag Alder	ME-FL			OBL
Possible Substitutions: <i>Cephalanthus occidentalis</i> , <i>Cornus amomum</i>				
<i>Aronia arbutifolia</i> Red Chokeberry	MA-FL, MN-TX			FACW
Possible Substitutions: <i>Aronia melanocarpa</i> , <i>Cornus amomum</i> , <i>Ilex verticillata</i>				
<i>Aronia melanocarpa</i> Black Chokeberry	ME-FL-MI			FAC
Possible Substitutions: <i>Aronia arbutifolia</i> , <i>Cornus amomum</i> , <i>Ilex verticillata</i>				
<i>Baccharis halimifolia</i> Groundsel Bush	NY-FL-TX			FACW
Possible Substitutions: <i>Salix discolor</i> , <i>Sambucus canadensis</i> , <i>Ilex verticillata</i> , <i>Iva frutescens</i>				
<i>Callicarpa americana</i> American Beautyberry	MD-FL, TX-MO			FACU
Possible Substitutions: <i>Amelanchier laevis</i> , <i>Cornus alternifolia</i> , <i>Hamamelis virginiana</i>				
<i>Calycanthus floridus</i> Eastern Sweetshrub	NY-FL, IL-LA			UPL
Possible Substitutions: <i>Amelanchier laevis</i> , <i>Corylus americana</i>				
<i>Ceanothus americanus</i> New Jersey Tea	ME-FL, TX-MN			UPL
Possible Substitutions: <i>Rosa virginiana</i> , <i>Viburnum acerifolium</i> , <i>Comptonia peregrina</i>				
<i>Cephalanthus occidentalis</i> Buttonbush	ME-FL, NE-AZ			OBL
Possible Substitutions: <i>Alnus serrulata</i> , <i>Cornus amomum</i> , <i>Viburnum trilobum</i>				
<i>Clethra alnifolia</i> Sweet Pepperbush	ME-FL-TX			FAC
Possible Substitutions: <i>Itea virginica</i>				
<i>Comptonia peregrina</i> Sweetfern	ME-NC			UPL
Possible Substitutions: <i>Morella pensylvanica</i> , <i>Rhus aromatica</i> , <i>R. glabra</i> , <i>R. typhina</i>				
<i>Cornus amomum</i> Silky Dogwood	MA-FA, NY-TN			FACW
Possible Substitutions: <i>Alnus serrulata</i> , <i>Cephalanthus occidentalis</i> , <i>Cornus sericea</i> , <i>Ilex verticillata</i>				

SHRUBS

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Cornus racemosa</i> Gray Dogwood	ME-GA, MN-NE	 	 	FAC
Possible Substitutions: <i>Corylus americana</i> , <i>Viburnum dentatum</i> , <i>V. lentago</i>				
<i>Cornus sericea</i> Redosier Dogwood	ME-VA, NE-KY	 		FACW
Possible Substitutions: <i>Cornus amomum</i> , <i>Ilex verticillata</i>				
<i>Corylus americana</i> Hazelnut	ME-FL, MT	 	 	FACU
Possible Substitutions: <i>Cornus racemosa</i> , <i>Viburnum lentago</i>				
<i>Fothergilla gardenii</i> Dwarf Witchalder	NC-FL-AL	 		FACW
Possible Substitutions: <i>Ilex glabra</i> , <i>Fothergilla major</i>				
<i>Fothergilla major</i> 'Mt. Airy' Mountain Witchalder	NC-GA-AR	 	 	NI
Possible Substitutions: <i>Hamamelis</i> spp.				
<i>Gaylussacia baccata</i> Black Huckleberry	ME-GA, MN-MS	 		FACU
Possible Substitutions: <i>Vaccinium corymbosum</i>				
<i>Hamamelis virginiana</i> Witchhazel	ME-GA, NE-AR	 	 	FACU
Possible Substitutions: <i>Amelanchier canadensis</i> , <i>Cornus alternifolia</i> , <i>C. florida</i>				
<i>Hydrangea arborescens</i> Wild Hydrangea	NY-FL, LA-NE		 	FACU
Possible Substitutions: <i>Hydrangea quercifolia</i> , <i>Viburnum acerifolium</i> , <i>Clethra alnifolia</i>				
<i>Hydrangea quercifolia</i> Oakleaf Hydrangea	NC-FL, LA-TN		 	NI
Possible Substitutions: <i>Hydrangea arborescens</i> , <i>Viburnum acerifolium</i> , <i>Clethra alnifolia</i>				
<i>Hypericum prolificum</i> Shrubby St. John's Wort	ME-FL, MN-TX	 	 	FACU
Possible Substitutions: <i>Viburnum dentatum</i> , <i>Spiraea latifolia</i> , <i>S. tomentosa</i> , <i>Rosa virginiana</i>				
<i>Ilex glabra</i> Inkberry	ME-FL, MO-TX	 	 	FAC
Possible Substitutions: <i>Aronia melanocarpa</i> , <i>Vaccinium corymbosum</i> , <i>Morella pensylvanica</i> , <i>Ilex verticillata</i>				
<i>Ilex verticillata</i> Winterberry (male/female)	ME-FL, WI-MO	 	 	FACW
Possible Substitutions: <i>Aronia</i> spp., <i>Cornus amomum</i> , <i>C. sericea</i> , <i>Ilex glabra</i> , <i>Vaccinium corymbosum</i>				

SHRUBS

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Itea virginica</i> Sweetspire	NJ-FL, MO-TX			OBL
Possible Substitutions: <i>Clethra alnifolia</i>				
<i>Iva frutescens</i> Marsh Elder	ME-FL-TX			FACW
Possible Substitutions: <i>Baccharis halimifolia</i> , <i>Morella pensylvanica</i>				
<i>Kalmia angustifolia</i> Sheep Laurel	ME-VA, MI-WI			FAC
Possible Substitutions: <i>Calycanthus floridus</i> , <i>Clethra alnifolia</i> , <i>Vaccinium angustifolium</i>				
<i>Kalmia latifolia</i> Mountain Laurel	ME-FL, IN-LA			FACU
Possible Substitutions: <i>Rhododendron periclymenoides</i> , <i>Viburnum acerifolium</i>				
<i>Lindera benzoin</i> Spicebush	ME-FL, KS-TX			FAC
Possible Substitutions: <i>Cercis canadensis</i> , <i>Physocarpus opulifolius</i> , <i>Viburnum dentatum</i>				
<i>Morella cerifera</i> Waxmyrtle	NY-FL-TX			FAC
Possible Substitutions: <i>Morella pensylvanica</i> , <i>Rhododendron periclymenoides</i> , <i>Viburnum dentatum</i>				
<i>Morella pensylvanica</i> Northern Bayberry	ME-NC			FAC
Possible Substitutions: <i>Morella cerifera</i> , <i>Viburnum dentatum</i>				
<i>Physocarpus opulifolius</i> Eastern Ninebark	ME-VA, MN-TX			FACW
Possible Substitutions: <i>Lindera benzoin</i> , <i>Vaccinium corymbosum</i> , <i>Viburnum trilobum</i>				
<i>Rhododendron periclymenoides</i> Pinxter Azalea	ME-SC			FAC
Possible Substitutions: <i>Rhododendron viscosum</i>				
<i>Rhododendron viscosum</i> Swamp Azalea	VT-FL, MN-LA			FACW
Possible Substitutions: <i>Rhododendron periclymenoides</i>				
<i>Rhus aromatica</i> Fragrant Sumac	VT-FL, MN-LA			UPL
Possible Substitutions: <i>Corylus americana</i> , <i>Rhus glabra</i> , <i>R. typhina</i> , <i>Viburnum prunifolium</i>				
<i>Rhus aromatica</i> 'Gro-Low' Fragrant Sumac 'Gro-Low'	VT-FL, MN-LA			UPL
Possible Substitutions: <i>Rhus aromatica</i> (straight sp.), <i>Comptonia peregrina</i>				
<i>Rhus copallina</i> Winged Sumac	ME-FL, TX-WI			FACU
Possible Substitutions: <i>Aronia spp.</i> , <i>Rhus aromatica</i> , <i>R. glabra</i> , <i>R. typhina</i>				

SHRUBS

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Rhus glabra</i> Smooth Sumac	All except AL, HI	 		NI
Possible Substitutions: <i>Corylus americana</i> , <i>Rhus aromatica</i> , <i>R. typhina</i> , <i>Viburnum prunifolium</i>				
<i>Rhus typhina</i> Staghorn Sumac	ME-GA, IN-IA	 		NI
Possible Substitutions: <i>Corylus americana</i> , <i>Rhus aromatica</i> , <i>Viburnum prunifolium</i>				
<i>Rosa carolina</i> Pasture Rose	ME-FL, WI-TX			FACU
Possible Substitutions: <i>Rhododendron periclymenoides</i> , <i>Vaccinium corymbosum</i>				
<i>Rosa palustris</i> Swamp Rose	ME-FL, WI-MS	 	 	OBL
Possible Substitutions: <i>Viburnum prunifolium</i> , <i>Rhododendron viscosum</i>				
<i>Rosa virginiana</i> Virginia Rose	ME-NC, IL-GA		 	FAC
Possible Substitutions: <i>Aronia melanocarpa</i> , <i>Clethra alnifolia</i> , <i>Viburnum lentago</i> , <i>Rosa carolina</i>				
<i>Rubus allegheniensis</i> Allegheny Blackberry	ME-GA, MI-OK	 	 	FACU
Possible Substitutions: <i>Rubus occidentalis</i> , <i>Amelanchier laevis</i> , <i>Rhus aromatica</i> , <i>R. glabra</i>				
<i>Rubus occidentalis</i> Black Raspberry	ME-GA, ND-OK		 	NI
Possible Substitutions: <i>Rubus allegheniensis</i> , <i>Amelanchier laevis</i>				
<i>Salix discolor</i> Pussy Willow	ME-DE, MO-MT	 	 	FACW
Possible Substitutions: <i>Cornus alternifolia</i> , <i>C. amomum</i> , <i>C. sericea</i>				
<i>Salix nigra</i> Black Willow	ME-FL, MN-TX	 		OBL
Possible Substitutions: <i>Betula nigra</i> , <i>Sambucus canadensis</i>				
<i>Sambucus canadensis</i> Elderberry	ME-FL, ND-TX	 	 	FACW
Possible Substitutions: <i>Alnus serrulata</i> , <i>Ilex verticillata</i> , <i>Viburnum dentatum</i>				
<i>Spiraea latifolia</i> Meadowsweet	ME-NC			FACW
Possible Substitutions: <i>Spiraea tomentosa</i> , <i>Cornus amomum</i> , <i>C. sericea</i>				
<i>Spiraea tomentosa</i> Steeplebush	ME-GA-KS			FACW
Possible Substitutions: <i>Spiraea latifolia</i> , <i>Salix discolor</i> , <i>Cornus amomum</i>				
<i>Symphoricarpos orbiculata</i> Coralberry	VT-FL, ND-TX	 	 	FACU
Possible Substitutions: <i>Vaccinium angustifolium</i> , <i>Amelanchier laevis</i>				
<i>Vaccinium angustifolium</i> Lowbush Blueberry	ME-FL, MN-LA	 	 	FACU
Possible Substitutions: <i>Aronia melanocarpa</i> , <i>Vaccinium corymbosum</i>				

SHRUBS

BOTANICAL NAME COMMON NAME	U.S. NATIVE RANGE	WATER	LIGHT	WETLAND STATUS
<i>Vaccinium corymbosum</i> Highbush Blueberry	ME-NC-MN	2 3	 	FACW
Possible Substitutions: <i>Viburnum nudum</i> , <i>Viburnum trilobum</i>				
<i>Viburnum acerifolium</i> Mapleleaf Viburnum	ME-GA-MN	1 2	 	UPL
Possible Substitutions: <i>Amelanchier laevis</i> , <i>Cornus racemosa</i> , <i>Hamamelis virginiana</i>				
<i>Viburnum dentatum</i> Arrowwood Viburnum	NY-GA, ND-MS	2 3	 	FAC
Possible Substitutions: <i>Cornus racemosa</i> , <i>Ilex verticillata</i> , <i>Viburnum lentago</i>				
<i>Viburnum lentago</i> Nannyberry Viburnum	CT-FL, KY-LA	2	 	FAC
Possible Substitutions: <i>Corylus americana</i> , <i>Viburnum dentatum</i> , <i>Viburnum prunifolium</i>				
<i>Viburnum nudum</i> Possumhaw Viburnum	CT-FL, MI-TX	2 4	 	OBL
Possible Substitutions: <i>Viburnum trilobum</i>				
<i>Viburnum prunifolium</i> Blackhaw Viburnum	ME-NY, MI-SD	2 3	 	FACU
Possible Substitutions: <i>Rhus aromatica</i> , <i>R. glabra</i> , <i>Viburnum lentago</i>				
<i>Viburnum trilobum</i> Cranberry Viburnum	MA-FL, MS-KS	2 3	 	FACW
Possible Substitutions: <i>Cornus sericea</i> , <i>Ilex verticillata</i> , <i>Viburnum nudum</i>				

Viburnums



Landscape Value

- Viburnums produce umbels of white flowers in spring, providing early-season interest in both home and commercial landscaping.
- Most species have beautiful fall color, ranging from orange to red to purple.
- Viburnums can tolerate a wide range of soil and moisture conditions.

Wildlife Value

- Viburnum flowers provide an early season source of pollen and nectar for pollinators
- Their fruit is not only beautiful, but it also feeds many birds and small mammals.
- The leaves provide larval food for a variety of beneficial native insects.

Ecological Benefits

- Viburnums are commonly used in restoration projects for erosion control on hillsides and along embankments.
- Stormwater management projects often include viburnums to help mitigate runoff and replenish groundwater.

American Native Plants carries multiple species of this valuable shrub in a range of sizes, from tubelings to #5s.

HERBACEOUS PLANTS



The plants listed here are our best-selling species for restoration projects. If you are interested in additional or alternative species, please reach out to our sales team directly at sales@americannativeplants.com.

Our herbaceous native plants are grown in a wide variety of container sizes, from plugs to #1 gallons. Sizes not listed here are available for contract grows. With sufficient lead time, we can provide plants in the container size you need.

Standard Sizes for Herbaceous Plants

LP 72 Plug Trays	1.75" x 2.25"	Quarts	4" x 4", square sold in full trays of 12 or 15
DP50 Plug Trays	2" x 4.5"	#1	6" x 7"

BOTANICAL NAME COMMON NAME	WETLAND STATUS	POSSIBLE SUBSTITUTIONS
<i>Asclepias incarnata</i> Swamp Milkweed	OBL	<i>Eupatorium fistulosum</i> , <i>Lobelia cardinalis</i>
<i>Aster novi-belgii</i> New York Aster	FACW	<i>Aster spp.</i>
<i>Carex stricta</i> Tussock Sedge	OBL	<i>Carex spp.</i>
<i>Echinacea purpurea</i> Purple Coneflower	NI	<i>Vernonia noveboracensis</i>
<i>Iris versicolor</i> Blueflag Iris	OBL	<i>Sagittaria latifolia</i>
<i>Juncus effusus</i> Soft Rush	FACW	<i>Carex stricta</i>
<i>Lobelia cardinalis</i> Cardinal Flower	FACW	<i>Lobelia siphilitica</i> , <i>Asclepias incarnata</i>
<i>Panicum virgatum</i> Switchgrass	FAC	<i>Andropogon gerardii</i>
<i>Rudbeckia fulgida</i> Orange Coneflower	FAC	<i>Echinacea purpurea</i>
<i>Solidago rugosa</i> Wrinkleleaf Goldenrod	FAC	<i>Solidago spp.</i>



Products and Services: Hardgoods

Now offering Tubex Tree Shelters, the solid-wall alternative!

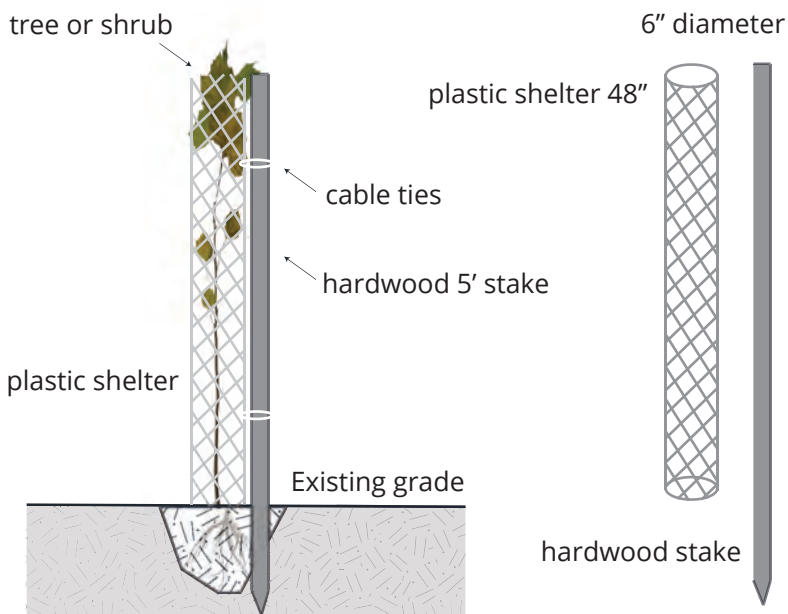
Tubex tree shelters offer reliable protection and increased survivability and can be used for any size container plant from a tubeling to a #7 tree. Reach out to the sales team to find out how you can preorder the size right for you and your next project.



Benefits of solid-wall shelters include:

- Provides a micro-climate for trees which results in better initial establishment and higher survival rates
- Higher air moisture within the Tubex tree shelter reduces water stress, enabling the plant to survive in dry conditions
- Provides complete protection against animals including rabbits, beaver, deer and herbicides in a way that is flexible, efficient and cost effective

Tree- Shrub Shelters



Kit includes:
1-hardwood stake
2-cable ties
1-shelter

All parts can
be purchased
separately.

Benefits of Mesh Shelters Include:

- No wind resistance, with minimal blowdown problems on smaller seedlings/whips.
- Photodegradable: depending on sunlight, shelters crumble over time.
- Easy installation by simply dropping over whips or plants with exible laterals.
- Reducing disease by eliminating excess heat or humidity with natural air circulation.
- An open mesh design that discourages rodents and other pests from nesting within the shelter.
- Ability for exact herbicide application next to the trunk.

Products and Services: Hardgoods

Cocodisc

Coconut husk discs are available for purchase in 6-18" diameter. The husk discs slip around the trunk of the shrub or tree to prevent encroaching weeds. They are a longer lasting alternative to mulch and easier to transport around your restoration site.



Final Destinations of Our Plants and Products



American Native Plants is proud to have supported the following projects:

- Arlington National Cemetery, VA
- Flight 93 Memorial, PA
- Hurricane Sandy Beach Restoration, NJ
- **National Museum of the American Indian – Smithsonian Museum, Washington, DC (left)**
- Shenandoah National Park, VA
- United States Naval Academy, MD
- and many others!

For a complete list of projects, visit our website at americannativeplants.com/destinations/.

Donations

Supporting organizations engaged in restoration or humanitarian projects is our way of giving back to the community. If you know of an organization that needs help with its restoration or humanitarian project, contact us to discuss their needs.

Over the years, donations were made to:

- Doctors Without Borders
- Habitat for Humanity
- The Nature Conservancy
- Union of Concerned Scientists
- Wounded Warrior Project
- WYPR Public Radio
- and many others!

For a complete list of donation recipients, visit our website at americannativeplants.com/donations/.

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General Information

Shipping and Handling

You or your agent may pick up your plants on an appointment basis. Smaller orders may ship by FedEx or common carrier. Orders over 70 lbs. can often be palletized and shipped with one of our preferred common carriers. Larger orders can be shipped directly to your facility or jobsite. We make every attempt to combine loads going to customers along our standard routes in an effort to be cost effective for all.

Terms and Conditions

All plants are guaranteed to be true to name and in good condition at the time of pickup or delivery. All orders are subject to crop failures, damage by natural causes, and conditions beyond our control. Our liability is limited to refund or replacement. Acceptance of the material upon delivery or pickup implies that the buyer agrees that the stock is healthy. We offer no additional guarantee and accept no responsibility as to survivability, description of quality, productiveness, or any matter of nursery stock or plants that we sell.

Method of Payment

Minimum order of \$500 required for wholesale trees and shrubs; \$1,000 minimum required for herbaceous orders.

For payment, we accept:

- Visa, Mastercard (3% processing fee)
- Discover, American Express (4% processing fee)
- ACH Transfer
- Check
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