

Putnam County Soil and Water Conservation District

841 Fair Street, Carmel, NY 10512 *Phone:* (845) 878-7918 *Email:* lauri.taylor@putnamcountyny.gov



2016 Tree & Shrub Seedling Sale

New! Place your order online at www.putnamcountyny.com/keepputnamgreen



Orders must be <u>received by</u> Wednesday, March 30, 2016

Orders must be <u>picked up</u> on Friday, April 22, 2016 from 9 A.M. to 6 P.M. or Saturday, April 23, 2016 from 9 A.M. to 12 P.M.

We will provide a phone number on the reminder card to be used if you have questions or need directions on the pick up days.



- The trees and plants sold in this program are for conservation purposes only.
- Order early to get the species that you want. Quantities are limited and may be subject to substitution. Please visit www.putnamcountyny.com/keepputnamgreen website to see pictures of all the items offered.
- You do not have to be a county resident to place an order, you just have to be available to pick up your order.
- The pick-up station is located at the Putnam County Veterans' Memorial Park, 201 Gipsy Trail Road in Kent. Notification postcards/emails will be sent prior to pick-up dates with directions.
- Putnam County SWCD is not responsible for seedlings after acceptance of your order at the pick-up station, or for seedlings not picked up on the pick-up dates. There will be **no refunds** for orders not picked up.
- Please make your check payable to the Putnam County Commissioner of Finance and mail to: Putnam County Soil and Water Conservation District, 841 Fair Street, Carmel, NY 10512.

What's New This Year?

We've added some exciting and different trees and shrubs this year. Most of them will attract and provide food and habitat for birds and other wildlife for your enjoyment, and some even offer the opportunity to make jams and jellies. Beach Plum (Prunus maritima) is a rounded, dense suckering shrub. April-May white flowers emerge before the dark-green leaves followed by purple to crimson, ripening from August to October. The fruit is consumed fresh but is commonly used for making jam and jelly. Although indigenous to the mid-Atlantic coast, it has been planted successfully on more inland sites. Bearberry (Arctostaphylos uva-ursi) is extremely winter hardy, slow growing, evergreen groundcover that can spread to cover a very large area. Features reddish-gray, peeling bark and small, lustrous, dark green leaves. White heather-like flowers with a pink tinge appear in April-May that give way to bright red fruits which last from August through the winter. The fruit is eaten by birds but is not recommended for human consumption. This plant is great for difficult sites since it grows where few other plants are happy. Coralberry (Symphoricarpus orbiculatis) is a dense shrub that is found in woods and fields. Bell shaped, white flowers with pink tinge appear in summer give way to clusters of round, coral-red berries that persist throughout the winter. Berry-laden winter stems may be cut for indoor floral arrangements. False Indigo (Amorpha fruticosa) is a loose shrub with fine textured, fragrant foliage. Brilliant purple spikes of flowers from April-June. A native alternative to Butterfly Bush that is good in areas that are too wet for others. New Jersey Tea (Ceanothus americanus) is a dense shrub that is ideally suited for the edge of the woods. Billowing clusters of tiny fragrant white flowers (great as cut flowers) appear in late spring-early summer. Does well where others don't in dry, rocky slopes. Serbian Spruce (Picea omorika) is a narrow, pyramidal silhouette with thin, graceful arching branches. The trunk grows straight and the tree requires no pruning to keep its shape. This is one of the most elegant spruces. It is surprisingly tolerant of urban conditions and is great for a street/ parking lot tree, specimen, or windbreak/screening. Wild Strawberry (Fragaria vesca) commonly called woodland strawberry, is a smallfruited, ever bearing wild strawberry. It is a compact, stemless plant that spreads indefinitely by runners. White flowers throughout the summer are followed by edible bright red strawberries. Otherwise they are generally grown for its ornamental features in native plant gardens as a groundcover and also in pots.

We have also brought back some favorites and have our usual trees, shrubs, groundcovers, flowers, and wood products you can always count on. We hope you enjoy the selection and if you have any suggestions for next year's selections, please let us know.

How to Choose the Right Trees and Shrubs for Your Property

Look for the symbols next to our listing of trees and shrubs for those that suit your property and landscaping needs. We have plants that provide food and shelter for wildlife, some that help control soil erosion, many that are useful in windbreaks, borders, and/or in wet areas. Since almost all our plants are native, they're ready to withstand our soil conditions and weather with very little maintenance required. Keep in mind that the first year after planting a seedling, it needs special attention to make sure that it gets enough water and is protected from animal browsing. After that, it should be able to handle everything if planted properly.

Soil Preferences: L Loamy Sandy soil A Acidic soil **D** Deep soil**M** Moist soil WD Well drained soil

WT Wide tolerance

Light Preference: Partial Sun ☆ Full Sun

Shade

Growth Rate:

♦ Slow

→ Moderate

↑ Fast

Best Uses:

♣ Christmas Trees ➤ Wildlife ₩indbreak

业 Wetlands

F Edible Food

E Erosion Control

R Riparian

Native Species RC: Rooted Cuttings

CONIFER TRANSPLANTS	Age & Size	Soil, Growth rate, Mature height, Light Pref., Best Uses	Qty.	\$/ pkg.				Seedling and Transplant Definitions A seedling is a tree which has been grown in the planting bed in which it was sown for one (1-0),		
Colorado Blue Spruce	2-2 12-18"	м 4 30-60' ☆ 🌗 🕸	10/pkg	\$22				two (2-0) years. A transplant is a was moved from the planting bed to and set out separately a few inches	which bed	
Eastern White Pine ★	2-2 12-18"	M, WD ↑ 50-80' ☆ ♣ चि 🌫 业	10/pkg	\$22	3			transplant has been in the seedling years and a transplant bed for two y transplant is hardier than a seedling	vo icker	
White Spruce ★	2-2 12-18"	M→40-60' ☆①♣▷ኌ业	10/pkg	\$22	Bare-root Transplant Bare-root Seedling			stem, more branching and a more e		
Serbian Spruce	2-1 9-15"	WD, WT ↓ 40-60' ☆ 〕 ♣ 凡	10/pkg	\$22	Ferns & Groundcove	ers	Age & Size	Soil , Growth rate, height, Light Pref., Best Uses	Qty.	\$/ pkg.
DECIDUOUS SEEDLINGS	Age \ Size	Soil, Growth rate, Mature height, Light Pref., Best Uses	Qty.	\$/ pkg.	Christmas Fern	n ★	Root	M ↓ → 2-3' ①	10 pkg	\$18 \$18
American "Sweet" Crabapple ★	1-0 12-18"	L, WD → 15-25' ☆ ① → R	10/pkg	\$18	Cinnamon Ferr	1★	Root	M ↓→ 2-5' ●	10 pkg	
Beach Plum ★	1-0 12-18"	WD, WT ↑ 10-20' ☼ ≯ F E	10/pkg	\$18	Maidenhair Fer	rn ★	Root	M → 1-2' ① ●	10 pkg	\$18
Blackberry ★	1-0 RC	WD, A → 4-6' 🌣 🕦	10/pkg	\$30	New York Ferr	n★	Root	WD → 18" ① ●	10 pkg	\$18
Black Chokeberry ★	1-0 12-18"	WD, WT → 3-6' ☼ ① → R E	10/pkg	\$15	Ostrich Fern ★ Root		Root	M → 3-5' ①	10 pkg	\$18
Butterfly Bush	1-0 12-18"	WD, A ↑ 5-12' 🌣 🕦	10/pkg	\$15	Bearberry ★ 6-		6-12"	WD → 6-12" ☆ ① → E	10	\$18
Coralberry ★	1-0 12-18"	WD, WT → 2-5' ☆ ① → E	10/pkg	\$18			2 (1)		pkg 10	\$15
Eastern Red Bud★	1-0 12-18"	M, WD ↑ 20-30' ☆ ① ❖	10/pkg	\$15	Wild Strawberr		3-6"	M,WD → 6-12" ☼ ① F ❖	pkg	
False Indigo ★	1-0 12-18"	M, WT → 4-16' ☆ → R E	10/pkg	\$15	Flowers, Gras & Vines	ses	Age & size	Soil, Growth Rate, Height, Light preference	Qty.	\$/ pkg.
Forsythia	1-0 18-24"	M ↑ 7-10' ☆ ① ● ኌ	10/pkg	\$15	Fountain Gras	ss 🛨	1-0 Clump	WT ↑ 2-3' ☼ ① ₃	10 pkg	\$15
High Bush Blueberry ★	1-0 9-12"	WD ↑ 6-8' ☆ >	10/pkg	\$38	Concord Blu	ue	1-0 10-16"	WD ↑ 15-20' 🌣 🕦	10	\$38
New Jersey Tea ★	1-0 12-18"	S, WD ♦ 3-4' ☆ ① ¾ E	10/pkg	\$20	Rlazing Star ★		1-0	S, M → 2-5' 🌣 😉 🔟	pkg 10	\$15
Northern Bayberry ★	1-0 12-18"	WD, A ♥ 6-12' 🌣 🛈 🕦 E	10/pkg	\$18	Clump		Clump 2-3		pkg 10	\$20
Pagoda Dogwood★	1-0 12-18"	WD, A ↓ 15-25' 〕 E ≱	10/pkg	\$18	"Happy Returns" Fan			M ↑ 1-2' ☆ ①	pkg 10	\$20
Paw Paw ★	1-0 12-18"	WD, M → 25' ① ● ❖	10/pkg	\$20	"Little Wine Cup" Fan M ↑ 1-2' ☼ pkg			\$20		
Raspberry "Kiwi"	1-0 RC	WD, A, S → 1-2' 🌣 🕦	10/pkg	\$30	Miscellan	aneous Items (All houses are easy to clean out)				Cost
Red Osier Dogwood ★	1-0 12-18"	M ↑ 7-10' ☼ ① ≱ 业 E	10/pkg	\$15	Bat House	This roosting box is specially designed to provide a daytime roosting area for bats.				
Summersweet ★	1-0 6-12"	M A ♥ 3-8' ☼ ● ❖ 业 R E	10/pkg	\$20	Eastern Bluebird Box					
White Flowering Dogwood ★	1-0 12-18"	WD, M → 20-30' ☆ ① ❖	10/pkg	\$15	Hawk/Owl Box This nesting box is specially designed to attract hawks and owls. \$20					\$20
Winterberry ★	1-0 12-18"	M, A ↓ 6-12' ☆ ℷ 业	10/pkg	\$20	Peterson Bluebird Box is deeper and has an oval entrance for better protection. \$18				\$18	
	Wood Duck House					\$30				
Place your order online at www.putnamcountyny.com/keepputnamgreen					Wren House	This rustic hand-made nesting box is specially designed to attract wrens.				\$15

DETACH AND RETURN THIS FORM WITH PAYMENT

Please note all plant material is sold in packages of 10 plants. Prices are per package.

Putnam County

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2016 Tree & Shrub Seedling Order Form

(also available on website: www.putnamcountyny.com)

CONIFER TRANSPLANTS	\$/pkg.	#/pkg.	Cost	FERNS & GROUNDCOVERS	\$/pkg.	#/pkg.	Cost
Colorado Blue Spruce Picea pungens	\$22/10			Christmas Fern ★ Polystichum acrostichoides	\$18/10		
Eastern White Pine ★ Pinus strobus	\$22/10			Cinnamon Fern ★	\$18/10		
White Spruce ★ Picea glauca	\$22/10			Osmunda cinnamomea Maidenhair Fern ★	\$18/10		
Serbian Spruce Picea omorika	\$22/10			Adiantum pedatum	\$18/10		
DECIDUOUS SEEDLINGS	\$/pkg.	#/pkg.	Cost	New York Fern ★ Thelypteris noveboracensis	\$18/10		
American "Sweet" Crabapple ★ Malus coronaria	\$18/10			Ostrich Fern ★ Matteuccia struthiopteris	\$18/10		
Beach Plum ★ Prunus maritima	\$18/10			Bearberry ★ Arctostaphylos uva-ursi	\$18/10		
Blackberry ★ Rubus darrow	\$30/10			Wild Strawberry ★ Fragaria vesca	\$15/10		
Black Chokeberry ★ Aronia melanocarpa	\$15/10			FLOWERS/GRASS	\$/pkg.	#/pkg.	Cost
Butterfly Bush Buddleia davidii	\$15/10			Fountain Grass ★ Pennisetum	\$15/10		
Coralberry ★ Symphoricarpus orbiculatis	\$18/10			Concord Blue Grape ★ Vitis labrusca	\$38/10		
Eastern Red Bud ★ Cercis canadensis	\$15/10			Blazing Star ★ Liatris spicata	\$15/10		
False Indigo ★ Amorpha fruticosa	\$15/10			"Happy Returns" Hermerocallis	\$20/10		
Forsythia Forsythia spp.	\$15/10			"Little Wine Cup" Hermerocallis	\$20/10		
Highbush Blueberry ★ Vaccinium corymbosum	\$38/10			MISCELLANEOUS	\$/item	Qty.	Cost
New Jersey Tea ★ Ceanothus americanus	\$20/10			Bat Box	\$18.00		
Northern Bayberry ★ Myrica pensylvanica	\$18/10			Bluebird Box	\$14.00		
Pagoda Dogwood ★ Cornus alternifolia	\$18/10			Hawk/Owl Box	\$20.00		
Paw Paw ★ Asimina triloba	\$20/10			Peterson Bluebird Box	\$18.00		
Raspberry Rubus "Kiwi Gold"	\$30/10			Wood Duck Box	\$30.00		
Red Osier Dogwood ★ Cornus stolonifera	\$15/10			Wren Box	\$15.00	<u> </u>	
Summersweet ★ Clethra alnifolia	\$20 10			Native Species: ★ Total	Enclose	d:	
·				Orders must be receive	ed by V	Vednes	dav.
White Flowering Dogwood ★	\$15/10			March 30, 2016 w			
Winterberry ★ <i>Ilex verticillata</i>	\$20/10						

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Putnam County SWCD is not responsible for the success or failure of your plantings. Thank you for your order!

Mail Orders to: Putnam County SWCD 841 Fair Street Carmel, NY 10512 Payment Must
Accompany Order
Make Checks Payable to:
Putnam County
Commissioner of Finance

Orders **MUST** be picked up on:

Friday, April 22, 2016 from 9 A.M. to 6 P.M. Saturday, April 23, 2016 from 9 A.M. to 12 P.M.

Please Print

	<u></u>			
Name:				
Address:				
City/Town:	Stat	e:	_Zip Code: _	
Phone # Day:	Cell P	hone:		
Email:				





MaryEllen Odell, County Executive

Putnam County SWCD 841 Fair Street Carmel, NY 10512

2016 Tree & Shrub Seedling Sale Order Form Inside

(also on website: www.putnamcountyny.com/keepputnamgreen)

New!!

You can place your order online with credit/debit at www.putnamcountyny.com/keepputnamgreen

New York State Soil and Water Conservation Districts



Providing Today, Protecting Tomorrow

Putnam County Soil and Water Conservation District

Your source for conservation information and technical assistance for the past 49 years

The Putnam County Soil and Water Conservation District, established in 1967, consists of a five member Board of Directors which includes two Legislators and three community members. In Putnam County the District works in conjunction with the Department of Planning, Development & Public Transportation.

Districts are local governmental subdivisions established under state law to provide technical assistance and programs to residents, landowners and units of government on the conservation, use and development of soil, water and related resources. Districts are resource management agencies, coordinating and implementing resource and environmental programs at the local level in cooperation with federal and state agencies.

The District has a broad focus to consider a range of soil and water resource conservation concerns, including protection of streams, floodplains and wetlands, and management of land disturbing activities to minimize the impact on surface water quality and stormwater runoff.

The office is open from 9 am to 5 pm Monday through Friday, except from mid-June through mid-September, when the hours are 8 am to 4 pm. Please note: **Appointments are needed for all technical assistance.**

Make your Home the Solution to Stormwater Pollution!

Rain is natural - Stormwater isn't. Government studies have shown that up to 70% of the pollution in our streams, rivers and lakes is carried there by stormwater. Although most people never think about stormwater, about half of the pollution that stormwater carries comes from things we do in our yards and gardens! Selecting native plants and grasses that are drought and pest resistant require less water and fertilizer.

Planting a rain garden may seem like a small thing, but if you calculate the amount of rain that runs off your roof, you would be very surprised. Rain is supposed to soak into the ground, but instead heads down the street to the storm drain, carrying pollution with it. Keeping rain where it falls by putting it into a beautiful rain garden, is a natural solution. You not only get a lovely garden out of it, you have the added benefit of helping protect our rivers, streams and lakes from stormwater pollution.

You can be Part of a Beautiful Solution!