CONSERVATION TREE AND SHRUB PROGRAM 2018 CATALOG

Phone: (585) 753-7380

MONROE COUNTY



SOIL & WATER CONSERVATION DISTRICT (SWCD)

MONRO COUNTY FLEET CENTER

145 PAUL ROAD, BUILDING #5 ROCHESTER, NY 14624

(585) 753-7380

www.monroecountyswcd.org

This is your opportunity to improve the value of your property while developing wildlife habitat, minimizing erosion, and enjoying the beauty of the natural world!

What are seedlings, transplants, rooted clumps and dormant plants?

A seedling is a bare root tree or shrub. We carry one, two and three year seedlings, depending on if it's a conifer, hardwood or shrub. Seedlings are shipped while dormant, without a root ball or soil,

but are covered in a moist material or root dipped to retain moisture. A transplant is a seedling grown for a year or two, then replanted to another bed to allow for development of a fibrous root system and more branching. A rooted clump is a dormant rooted plant without top growth. It may not have leafing but is ready to grow!



Pictured above:
A sample of what a
2-3 year old
seedling may look like.

INSIDE:

Table of Contents	_(p. 2)	
New & Featured Species	_(p. 3)	
• Detailed Information for individual		
tree and shrub species	_(p. 4-6)	
• Groundcovers & Other Plants _	_(p. 7)	
Conservation Multipacks	_(p. 8-11	
Seed Packets	_(p. 12)	
• Enhancement Items	_(p. 12)	
Ordering Details	_(p. 13)	
• Online/Credit Card Payment	_(p. 13)	
Overstock Sale	_(p. 13)	
ecopark Information	(p. 14)	

MEETING YOUR REQUESTS:

We've made a few changes to this year's Tree and Shrub Program including:

- ➤ We now offer online ordering and credit card payment options!
- ➤ With twenty-four individual tree, shrub, and plant species offered, and 42 different plants when including the species in our variety packs; we have something for you.

Are you interested in getting a quote for 500 (or more)? Contact our office for more information.

The 2018 Tree and Shrub Program Catalog is available through the Conservation District's website at: www.monroecountyswcd.org

Please help conserve paper and choose to print only when necessary.

TABLE OF CONTENTS

PLEASE NOTE: Sizes of stock may vary from year to year. Although we can not guarantee a size, be sure to check the sizes listed on the order form and within this catalog when making your selections.

New Species Highlights3	<u>Groundcovers</u>
Conifers	Black-eyed Susan7
Colorado Blue Spruce4	Purple Coneflower7
Concolor Fir4	Wild Geranium7
Eastern Larch4	Conservation Plant Multi-Packs
Eastern White Pine4	Edible Fruit Multi-Pack (#1)8
Fraser Fir4	Fern Plant Pack (#2)9
Norway Spruce4	Native Flowering Tree
White Cedar4	& Shrub Pack (#3)10 NEW SPECIES!
White Spruce4	Hosta Variety Pack (#4)114 NEW SPECIES!
Deciduous Shrubs	Seed Packets
American Witchhazel5 ◀ NEW!	Bird & Butterfly Seed Mix12
Arrowwood5	Wildlife Food Plot Seed Mix12
Blueberry5	Wildflower Seed Mix (full sun)12
Eastern Sweetshrub	Wildflower Seed Mix (partial shade)12
Gray Dogwood 5 < NEW!	Enhancement Items
Red Raspberry5	Bat Box12
<u>Deciduous Trees</u>	Bluebird Nest Box12
American Hazelnut6 ◀ NEW!	Fertilizer Tablets (Slow Release)12
American Sycamore6	Flags12
Black Cherry6	Tree Shelters12
Red Oak6	Now accepting
Sugar Maple6	Ordering Details
White Oak6	Overstock Sale online orders!
Wild Plum 6	ecopark Information14

Distribution will be:

April 19-20, 2018 9:00 am until 5:00 pm at the **Monroe County ecopark**, 10 Avion Drive, Rochester, NY 14624 http://monroecounty.gov/ecopark <u>Don't Miss Our</u> <u>Tree and Shrub Overstock Sale</u>

April 21, 2018 from 9:00 am - 11:00 am at the **Monroe County ecopark.**

This is a rain or shine event. Not all species may be available during the overstock sale. All remaining species, are first come, first serve.

*Note: Printed copies of the 2018 Tree and Shrub Program catalog are available through our office, upon request for a fee.

NEW OR FEATURED TREE & SHRUB SPECIES FOR 2018

American Witchhazel

This species is the source of medicinal witchhazel. It can grow nicely, up to 20 feet, in urban areas with adequate soil moisture. Witchhazel provides food for wildlife and is one of the only native plants that blooms in late fall or early winter.



Eastern Larch

This is one of the fastest growing native conifers, up to 80 feet under the right conditions. The Eastern Larch is used for wildlife food and habitat. The needles of this tree turn yellow in fall and drop in the winter.



Gray Dogwood

This is a low-growing wild hedge with a thickly branched structure used as wildlife habitat. Blooms white flower clusters followed by white fruit in bright red fruit stalks. 18-24" seedlings with a height up to 6'.



Eastern Sweetshrub

The deciduous shrub grows 3-12 feet tall and wide. It is used as wildlife habitat and has a strong camphor smell when it is scraped. It produces dark red, strongly scented flowers that resemble a small magnolia flower.



American Hazelnut

The nuts produced from this tree have a higher nutritional value than acorns and beechnuts. This plant provides a food source for a variety of wildlife and humans. Broadly oval deciduous leaves. 12-18" seedling, height up to 10'.



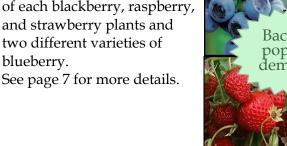
Serviceberry

Among the first of the early spring trees and shrubs to bloom, flowers in March-May, and fruiting June-August. At least 40 different song bird species are known to feed on its fruit. Available in the Native Flowering Tree & Shrub Pack. See page 10 for details.



Edible Fruit Multi-pack

This multi-pack contains two of each blackberry, raspberry, and strawberry plants and two different varieties of blueberry.





White Flowering Dogwood

This species can be used to prevent erosion or as a windbreak. It also produces a striking display of white flowers when in full bloom in April and May. Available in the Native Flowering Tree & Shrub Pack. See page 10 for details.



CONIFERS

Colorado Blue Spruce

(Picea pungens) Native
Slow growth rate, up to 100 feet.
Prefers moist, acidic, well-drained soils with partial to full sun.
Primarily used for screens, windbreaks, and Christmas trees.
Sharp needles with a bluish tint.
15"+ seedling.

Price: \$12/10pack; \$47/50 pack; \$80/100 pack

Concolor Fir

(Abies concolor) **Native**Slow to moderate growth rate, up to 120 feet. Prefers deep, permeable soils with partial to full sun. Primarily used for Christmas trees and lumber. Curved silver/green needles. 12-18" seedling. Price: \$16/10 pack; \$63/50 pack; \$105/100 pack

Eastern Larch

(Larix laricina) **Native**Rapid growth rate, up to 80 feet.
Prefers full to partial sun and predominately wet conditions with poor to moderately drained soils.
Primarily used for lumber and wildlife habitat. Deciduous, needlelike leaves produced in clusters. 12-24" seedling.
Price: \$17/10 pack; \$68/10 pack; \$114/100 pack

Eastern White Pine

(Pinus strobus) Native
Rapid growth rate, up to 150 feet.
Prefers moist to well-drained soils with partial to full sun, but is adaptable to adverse soil conditions. Primarily used for lumber and Christmas trees. Long, slender, soft, blue-green needles in clusters of five. 10-16" seedling.
Price: \$14/10pack; \$52/50 pack; \$87/100 pack









Fraser Fir

(Abies fraseri) **Non-Native**This stately tree is commonly used for Christmas tree production and wildlife benefits. With a moderate growth rate reaching 50 ft., shiny dark green needles, a distinctive bark and dense pyramidal shape it is a popular choice. It grows in cool, moist soils. 10-18" transplant*. Price: \$21/10 pack \$88/50 pack; \$157/100 pack.

Norway Spruce

(Picea abies) Non-Native
Slow to moderate growth rate, up to 130 feet. Prefers moist, acidic, well-drained soils with partial to full sun. Does not tolerate poorly drained soils. Primarily used for windbreaks, ornamental plantings, and sometimes Christmas trees. Dark green needles.
10-15" seedling.
Price: \$12/10 pack; \$44/50pack; \$78/100 pack

White Cedar

(Thuja occidentalis) **Native**Slow growth rate, up to 50 feet.
Prefers moist, well-drained, loamy soils in full sun, but very adaptable to adverse conditions, such as heat, drought, humidity, and pollution.
Used for lumber and wildlife habitat. It's needles are aromatic.
Also known as American arborvitae.
9-15" transplant*.
Price: \$20/100pack; \$84/50 pack;

Price: \$20/100pack; \$84/50 pack; \$154/100pack

White Spruce

(*Picea glauca*) **Native**Slow to moderate growth rate, up to 100 feet. Prefers moist, well-drained soils and is shade tolerant. Not tolerant to pollution, winter salt spray, dry soils, and heat. Primarily used for lumber, windbreaks, Christmas trees, screens and wildlife habitat. Green needles, with pungent odor when crushed. 10-15" seedling. Price: \$12/10 pack; \$44/50 pack; \$72/100pack

*A transplant is grown for a year or two in a bed, then replanted to allow for more branching and root development.

DECIDUOUS SHRUBS

American Witchhazel

(Hamamelis virginiana L.) **Native** Slow growth rate, up to 20 feet. Grows nicely in urban areas with adequate soil moisture, highly shade tolerant, grows under conditions from shade to sun and moist to well drained soils. Source of medicinal witch hazel. Bright yellow flowers, blooms in fall. 12-24" seedling.

Price: \$15/10 pack; \$58/50pack





Eastern Sweetshrub

(Calycanthus floridus) Native
Deciduous shrub growing up to
12 feet tall. Prefers average,
medium, well-drained soil.
Tolerates full sun to partial shade.
Blooms strongly scented dark red
flowers in April and July. Lotus
resembles small magnolia flower.
12-18" seedling.

Price: \$16/10pack; \$62/50 pack

Arrowood

(Viburnum dentatum) Native
Is often used for borders or
screens to attract birds that eat its
fruit. Grows to a height of 6-15 ft.,
with arching branches and a
rounded crown. The plant
develops white flowers and the
fruit is bluish-black between
August and November.
18-24" seedling.

Price: \$15/10pack; \$58/50pack

Blueberry

(Vaccinium corymbosum) Native Moderate growth rate, up to 12 feet. Prefers a wide variety of soil conditions with saturation. This is a shade tolerant species. Primarily used for fruit production and to attract wildlife. White-pinkish flowers bloom from February to June and 1/2" blue berries fruiting from April to October.

9-12" seedling.

Price: \$61/10pack; \$206/50 pack







Gray Dogwood

(Cornus racemosa Lam.) Native Slow growth rate, up to 6 feet. Tolerates many climatic conditions, moderate shade tolerance. Used as low-growing wild hedge and wildlife habitat. White flower clusters bloom in June or July followed by white fruit in bright red fruit stalks in September or October. 18-24" seedling.

Price: \$16/10 pack; \$62/50 pack

Red Raspberry

(Rubus latham) Native
Rapid growth rate, up to 4 feet.
Prefers moist, well-drained soils
with full sun. The berries are
primarily used as a food resource
for humans and wildlife. White
flowers bloom from May to July
and the juicy red berries ripen
around in July.

12-24" seedling.

Price: \$35/10 pack; \$130/50 pack

Are you planting near a road? Remember to consider salt tolerance before you plant!

Species that have moderate to high salt tolerance include:

- ColoradoBlue Spruce
- White Cedar
- White Spruce
- Blueberry
- Black Cherry
- * Red Oak
- White Oak

DECIDUOUS TREES

American Hazelnut

(Corylus americana) Native
Moderate growth rate, up to 10
feet. Prefers sun to partial shade
and rich, moist, well-drained
soils. Cultivated for nut
production. Also provides habitat
and food to wildlife. Broadly oval
deciduous leaves.

12-18" seedling.

Price: \$14/10 pack; \$58/50 pack





Sugar Maple

(Acer saccharum) Native
Slow growth rate, up to 150 feet. Prefers rich, well-drained soils and is shade tolerant. Will tolerate drier upland soils. Primarily used for commercial sap production and habitat & food resource for wildlife. Leaves are deciduous, opposite, and are long-petioled. Fruits are paired, winged nutlets. As our New York State tree it provides a beautiful display of fall color. 18-24" seedling. Price: \$15/10 pack; \$64/50 pack

White Oak

(Quercus alba) Native
Slow growth rate, up to 100 feet.
Prefers coarse, deep, moist, well
drained, slightly acid soils with partial
to full sunlight, but very adaptable to
many different soil types, textures and
drainages. Primarily for lumber and
habitat & food resource for wildlife.
Acorns are oval, with 1/4 covered
with a cap which drops off at maturity.
Bark is whitish or light gray.
18-24" seedling.

Price: \$14/10 pack; \$58/50 pack

American Sycamore

(Platanus occidentalis) Native
Rapid growth rate, up to 100 feet.
Prefers moist, deep, rich soils with full sun, but is very adaptable to dry, wet, compacted, and poor soil conditions. Primarily used for pulpwood and wildlife habitat.
Has a large, broad, open crown, with crooked branches. Bark is attractively mottled.

18-24" seedling.

Price: \$13/10 pack; \$53/50 pack





Wild Plum

(Prunus americana) Native
Wild Plums can be eaten fresh,
canned, and preserved in jams for
human consumption. Turkeys,
foxes, and songbirds eat the fruit as
well. It is recommended as a
drought resistance, erosion control
plant and for creating wildlife
habitat. Wild plum can grows to a
height of 24 ft. and has white flower
clusters in April/May and fruit in
August. 12-15" seedling.

Black Cherry
(Prunus serotina) Native
Rapid growth rate, up to

Rapid growth rate, up to 80 feet. Prefers moist, rich, moderately-well drained soils, but will tolerate a variety of soil types, textures, and drainages with partial or full sun. Primarily used for lumber and for habitat & food resource for wildlife. Flowers are small and white. Crushed foliage and bark have a cherry-like odor and a bitter taste. 18-24" seedling. Price: \$13/10 pack; \$53/50 pack





Price: \$13/10 pack; \$53/50 pack

Red Oak

(Quercus rubra) Native
Moderate growth rate, up to 80
feet. Prefers deep, fertile, well
drained, finely textured soils, but
very adaptable to many different
soil types, textures, and drainages
with partial sun to full sun.
Primarily used for lumber and
habitat & food resource for
wildlife. Bitter acorns are heavily
predated upon by mammals.
12-24" seedling.

Price: \$12/10 pack; \$50/50 pack



Compost mulch will be available at the ecopark during both the Tree and Shrub pre-order distribution and overstock sale.

This is a great source for you to obtain excellent nutrients and cover for your plantings! However, mulch is not for use in vegetable gardens. Residents should bring their own containers and a shovel.

For more information, visit the ecopark website at: http://www.monroecounty.gov/ecopark

Black-eyed Susan

(Rudbeckia hirta) Native

Perennial with a rapid growth rate, up to 3 feet. Prefers well drained to somewhat poorly drained soil in full sun. Yellow flowers with dark brown spherical centers bloom from June to September. It is planted to beautify landscaping and in critical area seedings for erosion control.

Dormant rooted clumps. Price: \$16/10 pack; \$68/50 pack



Purple Coneflower

(Echinacea purpurea) Native

Purple coneflower is a perennial herb that produces aesthetically pleasing cone shaped flowers. The flowers attract pollinators such as humming birds and butterflies. Birds will feed on its seeds. The plant can also be used to make popular herbal remedies and have become increasingly rare in the wild.

Dormant rooted clumps. Price: \$13/10 pack; \$50/50 pack



Wild Geranium

(Geranium maculatum) Native

A perennial with a moderate growth rate, up to 2 feet. Prefers moderately well drained to somewhat poorly drained soils with full sun to part shade. This is a herbaceous wildflower that blooms from April to May. The pale pink to deep pink flowers attract butterflies and makes for a great ornamental flower.

Dormant rooted clumps. Price: \$16/10 pack; \$68/50 pack



Planting and Storage Tips

- If storage is necessary, be sure to store your seedlings in a dark, cool area.
- ❖ Once in storage, check the moisture content of each bundle and sprinkle with water if necessary.
- DO NOT SOAK SEEDLINGS FOR MORE THAN 30 MINUTES.
- Plant your seedlings as soon as possible. This reduces mortality rates.
- Use a site that's been properly prepared. Sod should be removed and be sure to consider sun and shade preferences for each plant as well as soils, drainage and pH before planting.
- Plant your seedlings at the proper depth and cover with mulch or weed mats.
- Water your seedlings and plants often.

Following these tips can greatly increase plant survival rates!

Editable Fruit Multi-Pack #1-

Plant pack contains 10 plants with two of each species. All of these plants produce fruit that is edible to humans and also enjoyed by wildlife. Blueberry, raspberry, and blackberry plants will be sold in dormant seedlings larger than 9 inches and strawberry plants are sold in dormant roots.

Price: \$35.00 per packet

Blackberry - 'Darrow'

(Rubus darrow) (Eldorado x
Brewer) x Hedrick Native
Moderate growth rate, up to 5
feet. Prefers moist to welldrained, sandy loam soils with
partial to full sun. Not tolerant
to dry, hot conditions. Primarily
used as a food resource by
humans and wildlife
(blackberries have record
diameter of 1 inch). This hybrid
bears its large fruit over a long
season from late spring through
early summer. Fruits are borne
on second-year canes.





Blueberry - 'Blue Crop'

(Vaccinium corymbosum)

'Bluecrop' Native
The most widely planted midseason producing blueberry cultivar in the world. It can produce high yields of medium sized blueberries. It is a disease resistant and cold hardy blueberry plant produced by selective breeding. The plant can grow to a height of 6-8'. Blue crop blueberries are enjoyed by humans and animals.

Blueberry - 'Jersey'

(Vaccinium corymbosum)
'Jersey' Native
Is a late season producing
blueberry plant. It produces high
yields of small blueberries. The
plant is cold hardy and can grow
in a wide range of soils when
compared to other blueberry
cultivar. Jersey blueberries are
also enjoyed by humans and
animals.





Raspberry - 'Latham'

(Rubus latham) Native
This plant requires full sun to grow well. It typically flowers in the late spring and produces bright and tasty berries mid summer that are enjoyed by birds as well as humans. It grows to approximately 3-5' in height and has dark green leaves.

Strawberry - 'Jewel'

(Fragaria ananassa) Native

A common variety of strawberry that is widely grown and sold. The berries are large and wedge shaped that are firm and are abrasion resistant. This variety of strawberry is well known for its flavor and high quality berries. This plant also has longer yielding seasons than other strawberry plants. The flowers of the strawberry plant can attract pollinators and the plant and it's fruit are eaten by many animals.



Fern Plant Variety Pack #2-

Plant pack contains 10 plants with two of each species. All of these ferns are protected plants in New York. Plants will be sold in dormant rooted clumps.

Price: \$18.00 per packet

Maidenhair Fern

(Adiantum pedatum)

Native

Moderate growth rate, up to 2.5 feet in height and 1.5 feet in width. Prefers moist, acidic soils, but will tolerate medium well-drained soils in partial shade to full shade. This perennial fern is finely-textured, with somewhat frilly fronds which have curved stalks and are palmately-divided.





Christmas Fern

(Polystichum acrostichoides)

Native

Moderate growth rate, up to 2 feet in height and 2 feet in width. Prefers moist, well-drained and acidic soils in partial to full shade. This perennial fern is evergreen, dark green, with a characteristic "ear-like" lobe pointing upwards. Most commonly found in woodlands.

New York Fern

 $(The lypter is\ nove boracens is)$

Native

Moderate growth rate, up to 1.5 feet in height. Prefers well-drained to poorly-drained soils in partial to full shade. This fern is straw-colored, shading to green, scales tan to reddish brown.





Ostrich Fern

(Athyrium pycnocarpon)

Native

Moderate growth rate, up to 3 feet in height. Prefers moist soils with partial to full shade. This fern has a smooth lance shaped pinnae and has sharp pointed tips that are reduced at the base.

Cinnamon Fern

(Osmunda cinnamomea)

Native

Moderate growth rate, up to 5 feet in height. Prefers poorly drained, wet acid soils and in partial to full shade. This perennial fern gets its name because of the cinnamon-colored hairs covering leaf stalks and reproductive bodies.



Native Flowering Tree & Shrub Multi-Pack #3—

NEW SPECIES!

Plant pack contains 10 plants with two of each species. All plants in this pack will be sold in dormant seedlings.

Price: \$18 per packet

Black Chokeberry

(Aronia melanocarpa)

Native

Moderate growth rate, up to 12 feet. Prefers moderately drained soils with full sun. The berries are consumed by wildlife and humans. Flowers are white, blooming in May with fruit harvested in the fall. 18-24" dormant seedling.





Elderberry

(Sambucus canadensis)

Native

Rapid growth rate up to 7 feet. Prefers well drained to poorly drained soils and sunlight to shade. Berries used by humans and wildlife. Attracts pollinating insects. Blooms white flowers in June and July followed by dark purple berries. 18-24" dormant seedling.

Serviceberry

(Amelanchier)

Native

Slow growth rate, up to 25 feet. Prefers moderately drained to poorly drained soils in partial to full shade. At least 40 different song bird species are known to feed on its fruit. Blooms white flower in March-May. 6-12" dormant seedling.





American Cranberry

(Viburnum opulus)

Native

Slow growth rate up to 10 feet. Prefers moderately to poorly drained soils and full sun. Berries consumed by humans and wildlife. Blooms white flowers in May and June followed by red berries. 18-24" dormant seedling.

White Flowering Dogwood

(Cornus florida) Native

Moderate growth rate with a height up to 30 feet. Prefers well drained soil with partial sun. Striking display of white flowers when in full bloom in April and May. 18-24" dormant seedling.



Hosta Variety Multi-Pack #4-

Plant pack contains 10 with two of each plant. Plants will be sold in dormant roots. **Price:** \$20.00 per packet



Hosta

(Fortunei-Hyacinthina)
A selection great for mass plantings with broad, firm, heart-shaped leaves that are deep gray-green on top and blue below.

This Hosta has greater sun tolerance when compared to other Hosta varieties. Pale lavender flowers appear on 30" scapes in mid to late summer.





Hosta

(F. aureomarginata)
This Hosta has large mounds of wavy, green, glossy, pointed leaves that are both sun and drought tolerant. Fragrant, white flowers appear on 35-40" scapes in late summer; fragrance is most pronounced in the evening.

Variegated Hosta

(Ventricosa)

A Hosta with huge, glossy, dark green leaves of average thickness that have a slightly twisted tip. The leaves are heart-shaped and deeply veined.

Medium-purple blooms with distinctive striping are shown atop 40" scapes in midsummer. This Hosta has numerous pods filled with fertile seeds that are produced after the flowers.





Varietaged Hosta

(Undulata albo)

As one of the first hostas to come up in the spring it has medium green leaves with wavy, white margins and gray-green streaks at the junction of the margin and center. Note that this Hosta may lose its variegation temporarily if in a potted container, during the hottest part of the season. It has pale lavender flowers appearing on 31-45" scapes in midsummer.

Variegated Hosta

(Undulata varigata)
This Hosta has wavy leaves with white centers and irregular green margins, twisted at the tips. It too may lose its variegation temporarily, if planted in a container, during the hottest part of the season. It has lilac flowers that appear on 38" scapes in midsummer.



SEED PACKETS



Bird & Butterfly Mix: This mix is a great choice for those looking to diversify habitat for birds and butterflies, while beautifying areas. A good companion to the variety packets on page 10. Needs full sun and covers 1300 sq. ft. (Species Include: Butterfly Milkweed, New England Aster, Siberian Wallflower, Shasta Daisy, Dwarf Godetia, Dwarf Cosmos, Lance-leaved Coreopsis, Purple Prairie Clover, Illinois Bundleflower, Sweet William Pinks, Purple Coneflower, Indian Blanket, Annual Candytuft,

NEW MIX!

NEW MIX!

rate: 7 oz./1,000 sq. ft. (roughly 9.5 lbs./acre). \$16.00 per 4 oz. packet.



Wildflower Seed Mix (Part Shade): This is a great mix to add color to partly shaded areas of your landscape. Includes annuals and perennials and covers 300 sq. ft. per oz. A variety of flowers bloom throughout the season. (Species Include: Sweet Alyssum, Dwarf Columbine, Clarkia, Cynoglossum, Coreopsis, Rocket Larkspur, Sweet William Pinks, Foxglove, Purple Coneflower, Baby's Breath, Dames Rocket, Candytuft, Baby Blue Eyes, Corn Poppy, Black-Eyed Susan).

Roundheaded Bush Clover, Gayfeather, Sweet Alyssum, Black-Eyed Susan, Pincushion Flower, and Zinnia). Seeding

Seeding Rate: 2 oz./1,000 sq. ft. \$11.00 per 4 oz. packet.



Wildflower Seed Mix (Full Sun): The perfect colorful seed mix for sunny spots. This mix includes annuals and perennials and covers 300 sq. ft. per oz. A variety of flowers bloom throughout the season. (Species Include: Annual Mallow, Arroyo Lupine, Baby Blue Eyes, Baby Snapdragon, Black-Eyed Susan, Blanketflower, Blue Flax, Catchfly, Clarkia, Dame's Rocket, Evening Primrose, Farewell-to-Spring, Foxflove, Globe Gilia, Lance-Leaved Coreopsis, Phlox, Plains Coreopsis, Prairie Aster, Purple Coneflower, Scarlet Flax, Siberian Wallflower, Upright Prairie Coneflower, Yarrow).

Seeding rate: 2 oz./1,000 sq. ft. \$11.0 per 4 oz. packet.



Wildlife Food Plot Seed Mix:

The ideal high quality, specialty wildlife food plot mix of White Clover, Soy Bean, and Alfalfa will cover a 1/4 of an acre per bag. This seed mix can be used to attract wildlife for hunting and wildlife viewing purposes. This mix will do well in a variety of soils, and will

tolerate both sun & shade conditions. This seed mix is intended to be broadcast seeded for ease of planting. Seeding rate: 6 lbs./0.25 acre. \$30.00 per 6 lb. bag.

OTHER ENHANCEMENT ITEMS

Bat Box
Roosting
Housing
O

Provide a home for a small brown bat or other species of bats. Little brown bats are insectivores, eating moths, wasps, beetles, gnats, mosquitoes, midges and mayflies, among others. Since many of their preferred meals are insects with an aquatic life stage, such as mosquitoes, they prefer to roost near water.

Bluebird **Nest Box**

Flags

Provide a home for our State Bird! Order with your spring plants or stop in anytime. Ask for mounting guidelines when you pick up your nest box.

\$15.00 each

\$15.00 each

Fertilizer: Slow

Release Tablets

Slow release fertilizer tablets last for approximately 2 years. Typically one tablet is used per tree/shrub planted.

\$1.00/10 tablets

Use these brightly colored, 3 ft. wire flags to mark your planting site.

Marked planting sites are less likely to be mowed over! Each bundle includes 100 flags.

\$14.00/100 flags

Tree Shelters

Includes a 4 ft. bio-degradable tube, stake and bird net. These help \$9 each \$75 (10 pk.) to protect hardwood trees from wildlife damage while speeding \$350 (50 pk.) up growth rate.

*Note: All items on this page include sales tax in the prices listed.

IMPORTANT ORDERING INFORMATION

You can now order in the traditional way by mailing your order form and check or you may choose to pay by credit card.

If you plan to pay by credit card, you may choose from the following options:

- 1. Order and pay online through our website: www.monroecountyswcd.org
- 2. Complete the order form with credit card details and email/mail form

Page 13

3. Complete the order form and send via email/mail followed by calling to make payment at (585) 753-7380

If emailing form, send to: karenervay@monroecounty.gov

If ordering by mail, complete and submit your order form and check to:

Monroe County SWCD 145 Paul Rd., Bldg. #5, Rochester, NY 14624.

ALL ORDERS MUST BE RECEIVED BY MARCH 2, 2018

<u>PLEASE REMEMBER</u> – <u>THE CONFIRMATION WE MAIL WILL BE OUR ONLY</u> CONTACT UNTIL YOU PICK UP YOUR ORDER.

Distribution of all pre-orders will be: April 19-20, 2018, 9:00 a.m. — 5:00 p.m. at the ecopark on 10 Avion Drive, Rochester, NY 14624

For directions visit: http://www.monroecounty.gov/ecopark

TREE & SHRUB OVERSTOCK SALE

April 21, 2018 9:00 a.m. - 11:00 a.m. at the:

Monroe County ecopark 10 Avion Drive, Rochester, NY 14624

This is a rain or shine event! To ensure you can receive the selections you want we recommend preordering. For those that miss the pre-order deadline visit the Overstock Sale, noting that not all species may be available at that time. We sell to our customers on a first come, first served basis.

All seedlings are bare root. Stock may be used for wildlife habitat, erosion control, reforestation, windbreaks, landscaping, Christmas trees, etc. All trees and shrubs sold are to be used for the above conservation practices. All trees and shrubs are sold with the understanding that they will not be removed from the planted site with roots attached for resale. Orders are filled on a first-come, first-serve basis, while supplies last. The District reserves the right to refund payment on species and items if they should become unavailable. Because the District cannot check a planting location, nor guard against improper handling and planting procedures or weather related problems, the District will not be responsible for replacement or refunds of orders after distribution. Returned checks <u>WILL NOT</u> be reprocessed. Bounced checks will incur a \$20 fee.

In such situations, the only forms of payment accepted will be money order, cash, or credit card.





The District's Annual Conservation Tree and Shrub Program distribution site will be at the Monroe County ecopark facility. The ecopark provides county residents with an innovative facility that serves as a "one-stop drop-off" to dispose of and recycle their items. This facility is a partnership between Monroe County and Waste Management of New York.

Regular Collection Hours:

Wednesdays 1:00 pm – 6:30 pm Saturdays 7:30 am – 1:00 pm

Please note that there <u>will not</u> be collection hours available during our pre-order distribution (April 19-20). No ecopark staff will be available at that time. We encourage you to visit during their new hours listed above or come by during our Overstock Sale scheduled for Saturday, April 21.

Compost mulch will continue to be available at the ecopark during both the Tree and Shrub pre-order distribution and overstock sale. This is a great source for you to obtain excellent nutrients and cover for your plantings!

For more information, visit the ecopark website at:

http://www.monroecounty.gov/ecopark