Franklin County Soil & Water Conservation District 2017 Tree Program Pg. 2

	Item	Cost	Qty	Total
ver	Bird & Butterfly – 4 oz. poly bag covers 1,350 sq.ft.	\$16.00 each		
floveds	Bee Feed – Pollinator Mix – 4 oz. poly bag covers 1,350 sq.ft.	\$21.00 each		
ildflo Seed	Old Glory–Red, White & Blue Mix–4 oz. poly bag covers 2,500 sq.ft.	\$14.00 each		
₩ W	SHADY – 4 oz. poly bag covers 1,200 sq.ft.	\$14.00 each		
	SUNNY – 4 oz. poly bag covers 2,500 sq.ft.	\$14.00 each		

	Fertilizer Tablets N-P-K (20-10-15) Feeds up to 2 years per tablet	case of 1000/\$80	
nal *	Bat House	\$	20 each
ddition Items*	Bluebird House	\$	15 each
ldi1	Wood Duck Nesting Box	\$:	20 each
Ad	Marking Flags	5	5/\$1.00
	Tree Shelters – 36" Tree Pro Miracle Tube Shelters	\$2	.50 each

^{*} these items are subject to 8% sales tax (included in the cost/item)

Orders will be filled on a first come, first-served basis as inventory is available. Supplies are limited and supplies are not guaranteed. Orders received by March 3rd will ensure the purchaser the best chances of product availability.

Page 2 Total	
Page 1 Total	+
Total Payment	
DUE	
With Order	

All orders must be received by March 31, 2017. No Deliveries! Payment Due with Order!

The District is able to accept credit cards. Please call to pay this way.

Make your check or money order payable to Franklin County SWCD.

Mail Completed Order Form with Payment to: Franklin County SWCD 151 Finney Blvd. Malone, NY 12953

Please check your choice for pickup:

Saranac Lake, Thursday April 20th, Lake Colby Beach Parking Lot 3:30-6:30 pm Malone, Friday April 21st, @ Soil & Water District Office 9am – 5 pm

Customer Name	
Mailing Address	
Daytime Phone	
Email Address	
Amount Enclosed	\$ Check#

Due to the perishable nature of nursery stock and as we have no control over the weather or your choice of planting sites, times or techniques, the SWCD is **NOT** responsible for the condition of the trees and shrubs after being picked up by the customer or if picked up after the scheduled dates. There will be no refunds or replacements!

Franklin County Soil & Water Conservation District 2017 Bare Root Tree & Shrub Sale Order Form

Ø	Species & Siz	ze	Plant Key ¹	Soil Preference ²	Sun ³	Zone ⁴	Growth Rate ⁵	10	50	100	Qty	Tota
no	Black Walnut	24-36"	FHNT	WD, SLC	0 0	4	Fast	\$20	\$80	\$150		
Deciduous	Black Cherry	24-36"	EFHNT	WD		2	Moderate/fast	\$20	\$80	\$150		
) ၁	Sugar Maple	24-36"	THSEN	WD, Loam	0 0	3	Moderate/fast	\$20	\$80	\$150		
	White Oak	24-36"	THWEN	WD, SLC	0 0	4	Slow	\$20	\$80	\$150		
	Balsam Fir	10-18"	CTHWEN	WD,SLC	\bigcirc $$	3	Slow	\$25	\$100	\$175		
	Black Hill Spruce	12-18"	CESH	WD,SLC	0 0	2	Slow	\$25	\$100	\$175		
S	Colorado Blue Spruce	18-24"	CTHSE	WD,SLC	\bigcirc \bigcirc	2	Slow/moderate	\$25	\$100	\$175		
	Fraser Fir	10-18"	CTHWE	WD	\bigcirc \bigcirc	4	Slow	\$25	\$100	\$175		
Conners	Red Pine	15-18"	ENT	WD, sandy	\bigcirc $$	2	Slow/moderate	\$25	\$100	\$175		
	White Cedar	8-15"	EHNSTW	SLC	0 0	3	Slow/moderate	\$25	\$100	\$175		
	White Pine	10-16"	CTHWSEN	WD, sandy	$\bigcirc \oplus$	3	Moderate/fast	\$25	\$100	\$175		
	Buffaloberry	10-16"	FHWN	WD	0	3	Moderate	\$20	\$80	\$150		
ers	Butterfly Bush	24-36"	Н	WD		4	Fast	\$20	\$80	\$150		
8 S	Fountain Grass	10/order	N	WD	0 0	3	Fast	\$15				
Shrubs & Groundcovers	Hosta	10/order	NI	WD	()	3	Moderate	\$15				
Shr Out	Lilac	24-36"	SE	WD, sandy	O ()	3	Moderate	\$20	\$80	\$150		
, 5	Blazing Star flower	10/order	Н	WD, fertile		3	Moderate	\$15				
	Redosier Dogwood	23-36"	HEN	Wet	\circ	2	Fast	\$20	\$80	\$150		
	McIntosh/Yellow Delici Pair (one of each) 1/2" - Stock		FHW	WD	0	3	Moderate	\$48/pair				
uit	Raspberry- Nova (summer, red)		FHWN	WD	0	3	Moderate	5 plants/ \$20				
	High bush blueberry– Patriot		FHN	WD,SLC		3	Moderate	3 plants/ \$25				
rru	High bush blueberry– Bonus FHN WD, sandy		WD, sandy		3	Moderate	3 plants/ \$25					
	Ever bearing strawberry-	- Tribute	FHW	WD		4	Moderate/fast	25/\$15	•			
	June bearing strawberry-	- Honeoye	FHW	WD	0	3	Moderate/fast	25/\$15	50/\$2	5 75/\$30		
	Black Raspberries- Mac	Black	FHWN	WD,Loamy		3	Moderate	5 plants/ \$25				

Plant Key:	C=Christmas Tree	E=Environmental
	F=Human Food	H=Habitat/Food Wildlife

N=Native S=Shelterbelt T=Timber W=Watershed Call for pricing on quantities of 200 or more!

2. Soil Preferences: SLC = Sand, Loam or Clay WD = Well Drained and moist

3. Sunlight Preferences: = Full Sun, = Partial Sun/Shade

4. Hardiness Zone: as listed (we are technically in zone 4)

5. Growth Rates: are listed as – Slow, Moderate or Fast

Please Complete Back of Form!!

Seedlings must be kept moist in a cool, shaded area and planted as soon as weather and soil conditions permit. All trees and shrubs sold are to be used for effective conservation practices and will not be planted for ornamental purposes. Trees and shrubs will not be used for resale. This is in compliance with NYS Sale & Use Tax regulations, 20 NYCRR, Section 529.2(c).

Flower Mix Descriptions:

Bee Feed -

Give back to nature with this gorgeous mix! It provides nectar and pollen to honey bees, wild bees and other pollinators. It is also ideal for borders and garden beds. Enjoy!

This mix is a blend of annual and perennial flowers that provide nectar and pollen to wild bees, honey bees and other pollinators. It is well suited for maintained landscapes such as garden beds, borders and managed meadows. It contains early, mid-, and late blooming flowers in order to provide bee forage all season long. Flowers are suitable for short-tongued and long-tongued bees and come in a wide range of colors for an attractive display.

Prepare a bed of loose soil. Sprinkle seeds in prepared area and cover loosely with soil. Keep the area moist until the plants are about 6" tall. It really is that easy!

Mix includes: Forget-Me-Not, Wallflower, California Orange Poppy, Purple Coneflower, China Aster, Corn Poppy, Lance Leaved Coreopsis, Blue Flax, Baby Blue Eyes, Globe Gilia, Indian Blanket, Tidy-Tips, Plains Coreopsis, Sweet Alyssum, Lavender Hyssop, Fleabane Daisy, New England Aster and Bergamot.

Bird & Butterfly –

This colorful, vibrant mix will attract all of your favorite winged friends! Blooms, nectar and seeds - something for everyone!

This annual and perennial mixture is great for creating a backyard habitat to attract your favorite winged wildlife. Flowers in this mix will provide colorful blooms all season long as well as nectar and seed for songbirds, hummingbirds and butterflies.

Prepare a bed of loose soil. Sprinkle seeds in prepared area and cover loosely with soil. Keep the area moist until the plants are about 6" tall. It really is that easy!

Mix includes: Lance Leaved Coreopsis, Indian Blanket, Cosmos, Cornflower, Tree Mallow, Purple Coneflower, Globe Gilia, Shasta Daisy, Annual Phlox, Catchfly, Sweet Alyssum and Foxglove.

Old Glory -

This annual and perennial mixture is a blend of patriotic flower colors. It is our most popular color-themed mixture.

Mix includes: Tall Blue Cornflower, Annual Baby's Breath, Scarlet Flax, Blue Flax, Tall White Sweet Alyssum and Red Corn Poppy.

SUNNY -

A delightfully easy annual mix! Plant it and forget it - until it blooms!

Have a sunny open area ready to become a country wildflower field? We have you covered, quick and simple! Easy to establish, great to view or romp through, and perfect for any open area. Our sunny wildflower mix is a quality blend of bulk wildflower seeds – including black eyed Susan and corn poppy – selected for open areas.

Prepare a bed of loose soil. Sprinkle seeds in prepared area and cover loosely with soil. Keep the area moist until the plants are about 6" tall. It really is that easy!

Mix includes: Crimson Clover, Annual Baby's Breath, Cornflower, Coreopsis, Calendula, Blanketflower, Blue Flax, Purple Coneflower, Shasta Daisy, Larkspur, Bird's Eyes, California Bluebell, Corn Poppy, Bishop's Flower, Catchfly, Plains Coreopsis, Snapdragon, Annual Phlox and Black Eyed Susan.

SHADY -

Bring a bounty of color and delight to less than sunny areas! Perfect for brightening hedges and areas near large shade trees!

Have a shady area ready to become a country wildflower field? We have you covered, quick and simple! Easy to establish, great to view or romp through, and perfect for any shady area longing for flower coverage. Our shady wildflower seed mix is a quality blend of wildflowers – including coreopsis and Dame's rocket – selected for shaded areas.

Prepare a bed of loose soil. Sprinkle seeds in prepared area and cover loosely with soil. Keep the area moist until the plants are about 6" tall. A couple of hours of direct sun per day would be ideal to bring out the best in this mix! Not suitable for densely shaded areas.

Mix includes: Annual Baby's Breath, Crimson Clover, Cornflower, Chinese Forget-Me-Not, Dame's Rocket, Lance Leaved Coreopsis, Sweet William Pinks, Rocket Larkspur, Annual Candytuft, Chinese Houses, Clarkia, Purple Coneflower, Baby Blue Eves, Snapdragon and Corn Poppy.

Franklin County Soil & Water Conservation District

Ag Service Center 151 Finney Blvd. Malone, NY 12953 Nonprofit Org.
U.S. Postage Paid
Malone, NY
Permit Number 6





"Providing Today Protecting Tomorrow

What to do with your trees when you get them:

- Keep the roots damp (not soaking in water though)
 - *If the roots look dry upon arrival dip them in a bucket of water and return them the plastic bag they came in and tie the top of the bag closed
- Keep them in a cool dry place (in a garage or unheated basement is usually best)
 - *Do not allow the trees to be exposed to frost or freezing conditions, straw or hay can be used to protect the trees from being too cold but be careful not to allow the straw suffocate the plants if it gets too warm
- Strawberry plants can be stored in the crisper drawer in your fridge until you are ready to plant them

Planting Tips:

- Plant before spring growth starts
- Do not plant if the ground is frozen or waterlogged.
- Do not dig the holes until you are ready to plant (they are likely to become filled with rainwater and waterlogged)
- -Dig a hole that will accommodate the roots comfortably with room to spare in every direction
- Loosen the soil at the bottom of the hole with a spade or fork
- Mulch the area around the tree after planting as this insulates the surface and prevents the risk of frost from penetrating and damaging roots.