

## Flowers

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Spanish Needle

Spotted Bee Balm

Sweet William

Zinnia

Zinnia (giant multi-color)

## African Daisy

*Osteospermum*

Code: FD2

Days to germination: 10-14  
Days to harvest: 50-60  
Planting depth: 1/4 in  
Plant spacing: 10 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces colorful blooms of orange, yellow and apricot with darker centers. These grow low and spread, making them a good choice for flower beds.

## Ageratum (Dwarf Blue Mink)

*Ageratum houstonianum*

Code: FA1

Days to germination: 7-21  
Days to harvest: 75-90  
Planting depth: 1/4 in  
Plant spacing: 6-10 in  
Growing season: Warm  
Sun exposure: Full sun and partial shade  
Toxicity: people and pets  
Also known as floss flower, this dwarf variety produces round powder blue blooms. They work well as a garden border or in a rock garden. Attracts butterflies.

## Autumn Beauty Sunflower

*Helianthus annuus*

Code: FS3

Days to germination: 7-21  
Days to harvest: 80  
Planting depth: 1/2 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces blooms in shades of yellow, bronze, reds, and bi-color flowerheads. These will grow to 5 to 7 feet in height.

## Bachelor Button

*Centaurea cyanus*

Code: FB2

Days to germination: 7-14  
Days to harvest: 50-60  
Planting depth: 1/4 - 1/2 in  
Plant spacing: 6-12 in  
Growing season: Warm  
Sun exposure: Full sun  
A drought tolerant flower that produces deep violet-blue clusters of blooms. They are attractive to pollinators and also make good cut flowers, as they retain their vibrant color even as they dry.

## Blanket Flower

*Gaillardia*

Code: BF2

Days to germination: 10-15  
Days to harvest: 84-91  
Planting depth: 1/4 in  
Plant spacing: 18 in  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people  
Easy-to-grow, drought tolerant wildflower with dense brilliant red flowers with yellow rims that blooms throughout the season.

## Button Rattlesnakemaster

*Eryngium yuccifolium*

Code: FB3

Days to germination: 14-28  
Days to harvest: 1 year  
Planting depth: 1/8 in  
Plant spacing: 1 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Produces a small flowerhead with tiny white flowers that blooms in late spring through fall. A favorite of pollinators especially native bees and the larval host for the Black swallowtail butterfly.

## Coreopsis (Lanceleaf)

*Coreopsis lanceolata*

Code: CR1

Days to harvest: 60-80  
Planting Depth: 1/16 in  
Plant spacing: 18-24 in  
Growing season: Warm  
Sun exposure: Full sun  
Coreopsis is Florida's state wildflower. It is drought tolerant and a beautiful sunny yellow. It will re-seed if you leave the spent flower heads.

## Covent Garden Baby's Breath

*Gypsophila elegans*

Code: GS1

Days to germination: 10-20  
Days to harvest: 100-130  
Planting depth: 1/8 in  
Plant spacing: 2-3 in  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
Commonly known as baby's breath, this plant produces an abundance of dainty white flowers.

## Field of Dreams mix

Code: FM1

Days to germination:  
Days to harvest: 50+  
Planting depth: 1/2 in  
Plant spacing: N/A  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
Produces a field of red, white and blue wildflowers made up of German chamomile, Bachelor Button and Red Corn Poppy that are a favorite of pollinators.

## Four O'Clocks (Cottage Garden mixed colors)

*Mirabilis jalapa*

Code: FC1

Days to harvest: 60-65  
Planting Depth: 1/2 in  
Plant spacing: 12-18 in  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
These colorful trumpet-shaped flowers open in late afternoon through evening. The blooms can attract hummingbirds and moths.

## Four O'Clocks (Pink)

*Mirabilis jalapa*

Code: FC2

Community seeds

Days to harvest: 60-65  
Planting Depth: 1/2 in  
Plant spacing: 12-18 in  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
These trumpet-shaped flowers open in late afternoon through evening. The blooms can attract hummingbirds and moths.

## Hollyhock

*Alcea rosea*

Code: HH1

Community seeds

Days to harvest: 1 year  
Planting Depth: 1/4 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
These flowers will grow 6-8 feet tall and have a long blooming period. Hollyhock is drought-tolerant and will often self-sow, though normally blooms only in the second year after planting.

## Love in a Mist

*Nigella damascena*

Code: FL1

Days to germination: 14-30  
Days to harvest: 65-85  
Planting depth: 1/8 in  
Plant spacing: 7 in  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
Produces blue flowers with delicate fern-like foliage.

## Marigold

*Tagetes erecta*

Code: MR4

Community seeds

Days to harvest: 84-91  
Planting Depth: 1/4 in  
Plant spacing: 1-2 ft  
Growing season: Warm  
Sun exposure: Full sun  
A low-maintenance annual flower with brightly colored fluffy blooms.

## Marigold (Lion's Mane)

*Tagetes erecta*

Code: MR3

Community seeds

Days to harvest: 84-91

Planting Depth: 1/4 in

Plant spacing: 8-18 in

Growing season: Warm

Sun exposure: Full sun

A bright annual flower with unusual shaggy petals, with double blooms that resemble chrysanthemums.

## Monarch Rescue Mix

Code: MR1

Days to harvest: 42-90

Planting Depth: 1/8 in

Plant spacing: N/A

Growing season: Warm

Sun exposure: Full sun

Toxicity: people and pets

A blend of milkweed and high-quality nectar-bearing flowers to help support butterfly populations.

## Pink Rain Lily

*Habranthus robustus*

Code: RL1

Community seeds

Days to harvest: 1 year

Planting Depth: 1/4 in

Plant spacing: 6-12 in

Growing season: Warm

Sun exposure: Full sun and partial shade

Toxicity: people and pets

This variety of rain lily will bloom multiple times through the season, with light pink elongated trumpet-like flowers. Can be planted directly in the garden or in containers, and will self sow.

Also known as Brazilian copperlily.

## Roselle/Sorrel

*Hibiscus sabdariffa*

Code: RS1

Community seeds

Heirloom

Days to harvest: 6 months

Planting Depth: 1 in

Plant spacing: 4-5 ft

Growing season: Warm

Sun exposure: Full sun

An heirloom plant related to hibiscus, roselle grows into a large shrub that produces edible calyces once the flowers die off. It prefers well-draining soil. Start your seeds in April/May for a fall harvest. Allow some fruit to mature so you can save the seeds for the next year's planting. Also known as the Florida cranberry.

## Soapwort

*Saponaria ocymoides*

Code: SO1

Days to harvest: 1 year  
Planting Depth: 1/8 in  
Plant spacing: 9-12 in  
Growing season: Warm  
Sun exposure: Full sun  
Grows well as a ground cover plant or in containers, soapwort produces many bright pink clusters of blossoms. It will bloom in the second year of growth.

## Scarlet Sage

*Salvia coccinea*

Code: FS10

Community seeds

Days to harvest: 120  
Planting Depth: 1/4 in  
Plant spacing: 6-12 in  
Growing season: Cool  
Sun exposure: Full sun  
Toxicity: people  
This fast growing shrub produces dense spikes of small, tubular, bright red fragrant blossoms with long stamens. That are a favorite of pollinators and hummingbirds.

## Spanish Needle

*Bidens alba*

Code: SN1

Community seeds

Days to harvest: 180  
Planting Depth: 1/4 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
Also known as Beggarticks, this plant produces white flowers with yellow centers that attract many pollinators. Each plant can produce 3000-6000 seeds, so it will spread quickly.

## Spotted Bee Balm

*Monarda punctata*

Code: FS4

Days to harvest: 120  
Planting Depth: 1/16 in  
Plant spacing: 8-12 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Produces aromatic white and purple blooms that attract a variety of pollinating insects, including bees, wasps and butterflies. Also called Horsemint.

## Sweet William

*Dianthus*

Code: SW1

Days to germination: 7-10

Days to harvest: 105-112

Planting depth: 1/8 in

Plant spacing: 8-12 in

Growing season: Warm

Sun exposure: Full sun and partial shade

Toxicity: people and pets

Delicate flower in a mix of pink, crimson, purple, scarlet, and cream that thrives in hot and humid conditions.

## Zinnia

*Zinnia elegans*

Code: ZN1

Community seeds

Days to harvest: 60-70

Planting Depth: 1/4 in

Plant spacing: 9-12 in

Growing season: Warm

Sun exposure: Full sun

These flowers have brightly colored blooms of various colors, great for cut blooms and garden borders. They are a favorite of pollinators, including hummingbirds and butterflies.

## Zinnia (giant multi-color)

*Zinnia elegans*

Code: ZN4

Community seeds

Days to harvest: 60-75

Planting Depth: 1/4 in

Plant spacing: 10-12 in

Growing season: Warm

Sun exposure: Full sun

Produces large, showy blooms in a variety of brilliant colors. They are a favorite of pollinators, including hummingbirds and butterflies.



## Fruit

Cantaloupe

Cantaloupe, Delicious 51

Cantaloupe, Hearts of Gold

Cantaloupe, Minnesota Midget

Cantaloupe, Planter's Jumbo

Cantaloupe, Pride of Wisconsin

Cantaloupe, Sierra Gold

Melon, Hale's Best Jumbo Muskmelon

Melon, Honey Dew

Melon, Honey Dew mix

Watermelon, Sugar Baby

### Cantaloupe

*Cucumis melo*

Code: CA8

Community seeds

Days to harvest: 80  
Planting Depth: 1/2 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces small, sweet melons.

### Cantaloupe, Delicious 51

*Cucumis melo*

Code: CA6

Days to harvest: 75-85  
Planting Depth: 1/2 in  
Plant spacing: 3 ft  
Growing season:  
Sun exposure: Full sun  
Produces sweet 5-6 inch oval  
melons with salmon-orange flesh.

### Cantaloupe, Hearts of Gold

*Cucumis melo*

Code: CA1

Days to harvest: 70-90  
Planting Depth: 1/2 in  
Plant spacing: 4 ft  
Growing season: Warm  
Sun exposure: Full sun  
A productive plant that produces  
dark orange, aromatic and sweet  
fruit.

### Cantaloupe, Minnesota Midget

*Cucumis melo*

Code: CA4

Days to germination: 7-14  
Days to harvest: 65-75  
Planting depth: 1/2 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces loads of 4-inch fruit that  
are sweet and juicy to the rind.

### Cantaloupe, Planter's Jumbo

*Cucumis melo*

Code: CA9

Days to germination: 5-10  
Days to harvest: 80-90  
Planting Depth: 1/2 in  
Plant spacing: 12-16 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces a 7-8 inch delicious  
melon.

### Cantaloupe, Pride of Wisconsin

*Cucumis melo*

Code: CA10

Days to germination: 4-5  
Days to harvest: 90-100  
Planting Depth: 1/2-1 in  
Plant spacing: 3-4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces an 8-10 pound melon  
with a classic flavor.

### Cantaloupe, Sierra Gold

*Cucumis melo*

Code: CA11

Days to germination: 5-10  
Days to harvest: 85  
Planting Depth: 1 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces a delicious, golden  
flesh melon about 3 1/2 pounds.

### Melon, Hale's Best Jumbo Muskmelon

*Cucumis melo*

Code: M2

Organic Heirloom

Days to harvest: 75  
Planting Depth: 1/2 in  
Plant spacing: 2 ft  
Growing season: Warm  
Sun exposure: Full sun  
An heirloom variety that is firm  
and sweet. These muskmelons  
grow from 3-4 pounds.

### Melon, Honey Dew

Code: M1

Days to harvest: 80-100  
Planting Depth: 1/2 in  
Plant spacing: 2 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces large fruits up to 6  
pounds with lime-green, juicy  
flesh.

### Melon, Honey Dew mix

Code: M3

Community seeds

Days to harvest: 80-100  
Planting Depth: 1/2 in  
Plant spacing: 2 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces a variety of sweet  
melons.

### Watermelon, Sugar Baby

*Citrullus lanatus*

Code: WM8

Days to germination: 10-14  
Days to harvest: 80  
Planting depth: 1/2 in  
Plant spacing: 4-6 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces an abundant crop of  
small, juicy fruit with red flesh.



## Herbs

Basil, Genovese

Basil, Large Leaf

Basil, Lemon

Basil, Sweet

Basil, Thai

Cat Grass, Wheat

Cilantro

Chives

Cress, Upland Garden

Dill, Mammoth

Lemon Balm

Oregano

### Basil, Genovese

*Ocimum basilicum*

Code: BA1

Days to harvest: 80-85  
Planting depth: 1/4 in  
Plant spacing: 4-6 in  
Growing season: Warm  
Sun exposure: Partial sun  
An Italian basil with traditional flavor and aroma. A good container variety.

### Basil, Large Leaf

*Ocimum basilicum*

Code: BA2

Days to harvest: 60-90  
Planting depth: 1/4 in  
Plant spacing: 8-10 in  
Growing season: Warm  
Sun exposure: Partial sun  
An Italian basil with dark, shiny leaves. Produces throughout the summer.

### Basil, Lemon

*Ocimum basilicum*

Code: BA3

Days to harvest: 80-90  
Planting depth: 1/8-1/4 in  
Plant spacing: 6-12 in  
Growing season: Warm  
Sun exposure: Partial sun  
A compact basil variety with a citrus-leaning flavor and fragrance.

### Basil, Sweet

*Ocimum basilicum*

Code: BA4

Days to germination: 10-14  
Days to harvest: 85  
Planting depth: 1/4 in  
Plant spacing: 10 in  
Growing season: Warm  
Sun exposure: Partial sun  
A classic large-leafed variety. Grows as a densely packed plant, making it good for containers.

### Basil, Thai

*Ocimum basilicum*

Code: BA5

Heiroom

Days to harvest: 60-90  
Planting depth: 1/4 in  
Plant spacing: 8-18 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces tender licorice flavored leaves used in Thai and Vietnamese cooking. Production improved by harvesting often after plant is 6-8 inches tall.

## Cat Grass, Wheat

*Triticum aestivum*

Code: CG2

Organic

Days to harvest: 80

Planting depth: 1/8 in

Plant spacing: NA

Growing season: Cool

Sun exposure: Full sun and partial shade

A favorite treat for cats that can aid in digestion. Best grown indoors in a small container. It is ready for your pet once it grows 4 inches tall.

## Cilantro

*Coriandrum sativum*

Code: CL1

Days to harvest: 45

Planting depth: 1/4 in

Plant spacing: 6-12 in

Growing season: Cool

Sun exposure: Full sun and partial shade

A herb grown for both its leaves and seeds. The leaves are called cilantro while the seeds are called coriander.

## Chives

*Allium schoenoprasums*

Code: CH1

Days to harvest: 80

Planting depth: 1/4 in

Plant spacing: 4 in

Growing season: Warm

Sun exposure: Full sun

Chives are a hardy and drought-tolerant perennial, with round hollow leaves similar to onions.

The leaves can be harvested when the plant reaches 6 inches tall. The blooms are also edible.

## Cress, Upland Garden

*Lepidium sativum*

Code: GC1

Days to harvest: 45

Planting depth: 1/8 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

A fast growing herb related to watercress and mustard. Makes a great addition to salads, with a unique peppery flavor.

## Dill, Mammoth

*Anethum graveolens*

Code: DI3

Community seeds

Days to harvest: 60

Planting Depth: 1/4 in

Plant spacing: 8-10 in

Growing season: Cool

Sun exposure: Full sun and partial shade

Easy to grow and highly aromatic, with a robust flavor. Will grow at least 2 feet tall.

## Lemon Balm

*Melissa officinalis*

Code: LB1

Days to harvest: 90

Planting depth: 1/4 in

Plant spacing: 20-24 in

Growing season: Warm

Sun exposure: Full sun

This fragrant and leafy herb will give off a bright, citrusy aroma that is similar to honey and attractive to pollinators.

## Oregano

*Origanum vulgare*

Code: OR1

Days to harvest: 80-90

Planting depth: 1/8-1/4 in

Plant spacing: 8-12 in

Growing season: Cool

Sun exposure: Full sun and partial shade

Toxicity: pets

Common oregano has a mild flavor. Cut stems when needed after the plant is at least 6 inches tall.

# Vegetables

Bean, Black Velvet  
Bean, Blue Lake 156 Bush  
Bean, Blue Lake Bush  
Bean, Blue Lake Pole Stringless  
Bean, Blue Lake Pole Stringless FM1K  
Bean, Bountiful Bush  
Bean, Cherokee Wax  
Bean, Contender Bush  
Bean, Earliserve (Bush)  
Bean, Gold Rush Yellow Wax Bush  
Bean, Gourmet Green Bush  
Bean, harvester (Bush)  
Bean, Jade Bean  
Bean, Midori Giant Soybean (Bush)  
Bean, Provider Bush  
Bean, Royal Burgundy (Bush)  
Bean, Slenderette  
Bean, Tenderette Bush  
Bean, Tendergreen Improved (Bush)  
Bean, Top Crop Bush  
Bean, White Half Runner Mountaineer  
(Bush or Pole)  
Beet, Bull's Blood  
Beet, Chioggia  
Beet, Cylindra  
Beet, Detroit Dark Red  
Beet, Detroit Golden  
Beet, Early Wonder  
Beet, Ruby Queen  
Beet, Tall Top Early Wonder  
Broccoli, Waltham 29  
Brussels Sprouts, Long Island Improved  
Carrot, Chantenay  
Carrot, Danvers Half Long  
Carrot, Livingston Color Mix  
Carrot, Nantes  
Carrot, Short N'Sweet  
Carrot, Tendersweet  
Carrot, Touchon  
Collards, Georgia  
Corn, Double Sweet  
Corn, Early Sunglow  
Corn, Golden Cross Bantam  
Corn, Kandy Korn  
Cucumber, Boston Pickling  
Cucumber, Green Dragon Burpless  
Cucumber, Homemade Pickles  
Cucumber, Improved Long Green  
Cucumber, Marketmore 70  
Cucumber, Muncher  
Cucumber, Poinsett 76  
Cucumber, Spacemaster Bush  
Cucumber, Straight Eight  
Cucumber, Sumter  
Cucumber, Wisconsin SMR 58  
Eggplant, Casper  
Kale, Lacinto  
Kohlrabi, Early White

Kohlrabi, Early White Vienna  
Lettuce, Bibb  
Lettuce, Black Seeded Simpson  
Lettuce, Burpee Bibb  
Lettuce, Buttercrunch  
Lettuce, Coltivata Da Orto  
Lettuce, Emerald Oak  
Lettuce, Grand Rapids TBR (Leaf)  
Lettuce, Iceberg  
Lettuce, Livingston's Mix  
Lettuce, Mesclun Salad Blend  
Lettuce, Parris Island Romaine  
Lettuce, Prizehead  
Lettuce, Red Romaine  
Lettuce, Royal Red  
Lettuce, Salad Blend  
Lettuce, Salad Bowl  
Lettuce, Simpson Elite  
Lettuce, Slobolt  
Lettuce, Tennis Ball  
Lettuce, Vivian  
Lettuce, Waldmann's Dark Green  
Mustard Greens  
Okra, Clemson Spineless  
Onion, Evergreen Bunching  
Onion, Vidalia (Texas Early Grano)  
Onion, White Lisbon Bunching  
Pea, Dwarf Grey Sugar Pod (Bush)  
Pea, Green Arrow (Bush)  
Pea, Laxton's Progress (Pole)  
Pea, Lincoln Pea  
Pea, Little Marvel (Pole)  
Pea, Livingston's Sure Crop (Bush Green Pod)  
Pea, Mammoth Melting Sugar Pod (Pole)  
Pea, Oregon Sugar Pod II (Pole)  
Pea, Oregon Sugar Pod Snow (Bush)  
Pea, Pigeon  
Pea, Sugar Snap  
Pepper, California Wonder (Sweet)  
Pepper, California Wonder Green (Sweet)  
Pepper, Chinese Giant (Sweet)  
Pepper, Early Jalapeño (Hot)  
Pepper, Hungarian Yellow Wax (Hot)  
Pepper, Jalapeño (Hot)  
Pepper, King of the North (Sweet)  
Pumpkin, Baby Boo  
Pumpkin, Big Max  
Pumpkin, Big Moon  
Pumpkin, Blue Doll  
Pumpkin, Cinderella  
Pumpkin, Connecticut Field  
Pumpkin, Cotton Candy  
Pumpkin, Dills Atlantic Giant  
Pumpkin, Fairytale  
Pumpkin, First Prize F1  
Pumpkin, harvest Jack F1  
Pumpkin, Hooligan F1  
Pumpkin, Howden  
Pumpkin, Jack O'Lantern

Pumpkin, Jack O'Lantern (community)	Summer Squash, Zucchini Dark
Pumpkin, Jarrahdale	Swiss Chard, Bright Lights
Pumpkin, Peanut	Swiss Chard, Rainbow Mix
Pumpkin, Red Warty Thing	Swiss Chard, Ruby
Pumpkin, Seminole	Tomato, Best Boy Hybrid
Pumpkin, Show Winner	Tomato, Celebration Hybrid
Pumpkin, Wee Be Little	Tomato, Floridade
Radish, Champion	Tomato, Independence Day
Radish, Cherry	Tomato, Jubilee
Radish, Cherry Belle	Tomato, Sunny Boy Hybrid
Radish, Chinese White Winter	Tomato, Tri Colors Cherry Mix Hybrid
Radish, Crimson Giant	Tomato, Wisconsin 55
Radish, Early Scarlet Globe	Tomato, Yellow Pear
Radish, French Breakfast	Turnip, Purple-Top White Globe
Radish, Icicle Short Tip	Winter Squash, Bush Buttercup
Radish, Sparkler White Tip	Winter Squash, Buttercup
Radish, White Globe	Winter Squash, Kabocha
Rutabaga, American Purple Top	Winter Squash, Spaghetti
Spinach, Bloomsdale	Winter Squash, Table King Acorn
Spinach, Giant Noble	Winter Squash, Table Queen Acorn
Summer Squash, Black Beauty Zucchini	Winter Squash, Waltham Butternut
Summer Squash, Bush Zucchini	
Summer Squash, Cocozelle	
Summer Squash, Dark Green Zucchini	
Summer Squash, Early Prolific	
Straightneck	
Summer Squash, Garden Spineless	
Zucchini Hybrid	
Summer Squash, Golden Summer	
Crookneck	
Summer Squash, Golden Zucchini	

### Bean, Black Velvet

*Mucuna pruriens*

Code: BN29

Community seeds

Days to harvest: 120

Planting Depth: 1 in

Plant spacing: 18-24 in

Growing season: Warm

Sun exposure: Full sun

A drought tolerant bean variety that grows best on a trellis. The fuzzy pods cannot be eaten, only the shelled beans. Wear gloves when harvesting in case of skin irritation.

### Bean, Blue Lake 156 Bush

*Phaseolus vulgaris*

Code: BN1

Days to harvest: 50-60

Planting Depth: 1-1 1/2 in

Plant spacing: 20 in.

Growing season: Warm

Sun exposure: Full sun

Produces firm pods ideal for canning or freezing, with a mild and sweet flavor. Pick early to encourage an extended harvest.

### Bean, Blue Lake Bush

*Phaseolus vulgaris*

Code: BN3

Days to harvest: 60

Planting Depth: 1/2 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

An early-growing, stringless green bean. They grow long and straight with a bright green color.

### Bean, Blue Lake Pole Stringless

*Phaseolus vulgaris*

Code: BN4

Days to harvest: 65-70

Planting Depth: 1/2-1 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

A stringless pole bean that can be eaten as a snap bean or dried on the vine for white shell beans.

### Bean, Blue Lake Pole Stringless FM1K

*Phaseolus vulgaris*

Code: BN5

Days to harvest: 62

Planting Depth: 1-1 1/2 in

Plant spacing: 20 in.

Growing season: Warm

Sun exposure: Full sun

A high-yielding pole bean variety with a full-bodied flavor.

### Bean, Bush Blue Lake 47

*Phaseolus vulgaris*

Code: BN8

Days to harvest: 58

Planting Depth: 1 in

Plant spacing: 6 in

Growing season: Warm

Sun exposure: Full sun

An early-producing variety with medium-thick pods. Pick daily to enjoy an extended harvest.

### Bean, Bountiful Bush

*Phaseolus vulgaris*

Code: BN6

Organic Heirloom

Days to germination: 7-14

Days to harvest: 46-50

Planting depth: 1 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

A high-producing heirloom variety that produces stringless, 6-inch-long pods.

### Bean, Cherokee Wax

*Phaseolus vulgaris*

Code: BN9

Organic Heirloom

Days to harvest: 54

Planting Depth: 1 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

An heirloom bush variety that produces heavy yields of large, yellow, stringless beans.

### Bean, Contender Bush

*Phaseolus vulgaris*

Code: BN10

Organic

Days to harvest: 55

Planting Depth: 1-1 1/2 in

Plant spacing: 20 in.

Growing season: Warm

Sun exposure: Full sun

An easy to grow stringless variety that produces early. It has round-oval pods that are tender and flavorful. Great for smaller spaces or containers.

### Bean, Earliserve (Bush)

*Phaseolus vulgaris*

Code: BN11

Days to harvest: 53

Planting Depth: 1/2 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

An easy to grow stringless variety with a full, rich flavor. They do well in smaller spaces or containers.

### Bean, Gold Rush Yellow Wax Bush

*Phaseolus vulgaris*

Code: BN12

Organic

Days to harvest: 55

Planting Depth: 1/2 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

A popular wax bean with 5-6 inch long pods with a golden-yellow color. Does well in containers.

### Bean, Gourmet Green Bush

*Phaseolus vulgaris*

Code: BN44

Days to germination: 8-16

Days to harvest: 58-60

Planting Depth: 1/2 in

Plant spacing: 10-12 in

Growing season: Warm

Sun exposure: Full sun

Produces stringless green beans on a bush. Great for containers.

### Bean, harvester (Bush)

*Phaseolus vulgaris*

Code: BN13

Days to harvest: 55

Planting Depth: 1-1 1/2 in

Plant spacing: 20 in.

Growing season: Warm

Sun exposure: Full sun

A hardy and upright plant that produces smooth, tender, 6-inch pods. A classic bush bean that is easy to grow.

### Bean, Jade Bean

*Phaseolus vulgaris*

Code: BN14

Organic

Days to harvest: 50

Planting Depth: 1/2 in

Plant spacing: 4 in

Growing season: Warm

Sun exposure: Full sun

Produces long, straight, stringless pods with a deep green color with white seeds. Sweet flavor, tender texture and highly productive.

### Bean, Midori Giant Soybean (Bush)

*Glycine max*

Code: BN43

Heirloom

Days to harvest: 80

Planting Depth: 1 in

Plant spacing: 8-12 in

Growing season: Warm

Sun exposure: Full sun

A compact, bushy soybean that produces many pods with 2-3 edamame seeds each.

### Bean, Provider Bush

*Phaseolus vulgaris*

Code: BN21

Organic Heirloom

Days to harvest: 50

Planting Depth: 1/2-1 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

An early green bean with round, straight pods on a compact plant. Easy to grow and great for canning.

### Bean, Royal Burgundy (Bush)

*Phaseolus vulgaris*

Code: BN41

Days to harvest: 55

Planting Depth: 1/2-1 in

Plant spacing: 4-6 in

Growing season: Warm

Sun exposure: Full sun

Produces meaty purple pods that turn green white while cooking.

### Bean, Slenderette

*Phaseolus vulgaris*

Code: BN45

Days to germination: 7-12

Days to harvest: 53

Planting Depth: 1 in

Plant spacing: 3 in

Growing season: Warm

Sun exposure: Full sun

Produces slender, stringless 5' green beans that are excellent fresh or canned.

### Bean, Tenderette Bush

*Phaseolus vulgaris*

Code: BN23

Days to harvest: 58  
Planting Depth: 1 1/2 in  
Plant spacing: 20 in  
Growing season: Warm  
Sun exposure: Full sun  
A flavorful, high-producing bush bean with consistent 5-inch-long pods. Stringless and rich in flavor.

### Bean, Tendergreen Improved (Bush)

*Phaseolus vulgaris*

Code: BN24

Days to harvest: 52  
Planting Depth: 1-1 1/2 in  
Plant spacing: 20 in.  
Growing season: Warm  
Sun exposure: Full sun  
A sturdy and productive plant with tender, stringless pods that grow up to 6 inches in length.

### Bean, Top Crop Bush

*Phaseolus vulgaris*

Code: BN25

Days to harvest: 50-55  
Planting Depth: 1 1/2-2 in  
Plant spacing: 18-24 in  
Growing season: Warm  
Sun exposure: Full sun  
This variety grows a concentrated set of beans higher up on the plant. harvest early for a more tender texture.

### Bean, White Half Runner Mountaineer (Bush or Pole)

*Phaseolus vulgaris*

Code: BN42

Days to harvest: 60  
Planting Depth: 1/2-1 in  
Plant spacing: 8-10 in  
Growing season: Warm  
Sun exposure: Full sun  
Early maturing with a heavy yield producing 5 inch pods with a sweet flavor.

### Beet, Bull's Blood

*Beta vulgaris*

Code: BT1

Organic Heirloom

Days to harvest: 40-52  
Planting Depth: 1/2 in  
Plant spacing: 12 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
An heirloom beet with a milder flavor than most varieties. It is a deep red/purple color from leaf to root.

### Beet, Chioggia

*Beta vulgaris*

Code: BT4

Heirloom

Days to harvest: 55-65  
Planting Depth: 1/2-1 in  
Plant spacing: 2-4 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Also called a candystripe or bulls eye beet.

## Beet, Cylindra

*Beta vulgaris*

Code: BT5

Days to harvest: 50-60  
Planting Depth: 1/2 in  
Plant spacing: 4 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Produces 8 inch long by 2 inch wide carrot shaped beets. They have dark red flesh and a sweet flavor, great for eating fresh or canning.

## Beet, Detroit Dark Red

*Beta vulgaris*

Code: BT2

Organic Heirloom

Days to harvest: 59  
Planting Depth: 1/2 in  
Plant spacing: 12 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A popular all-purpose red beet with smooth roots. Great for pickling and roasting, with tender and flavorful greens.

## Beet, Detroit Golden

*Beta vulgaris*

Code: BT6

Days to harvest: 50-60  
Planting Depth: 1/2-1 in  
Plant spacing: 1-3 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
An early and fast-growing variety with a sweet flavor. The orange beets become yellow when cooked and do not bleed like red beets.

## Beet, Early Wonder

*Beta vulgaris*

Code: BT7

Days to harvest: 55  
Planting Depth: 1/2 in  
Plant spacing: 2 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A favorite table variety that is great fresh from the garden or canned. Easy to grow in both fall and spring and can be grown in containers. This beet will grow to the size of a baseball but taste best at golf ball size.

### Beet, Ruby Queen

*Beta vulgaris*

Code: BT8

Days to harvest: 55-60  
Planting Depth: 1/2 in  
Plant spacing: 4 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Excellent eaten fresh or canned, this red beet variety grows well in containers.

### Beet, Tall Top Early Wonder

*Beta vulgaris*

Code: BT9

Days to harvest: 45-50  
Planting Depth: 1 in  
Plant spacing: 18 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
An excellent all-purpose beet with purple-red flesh and good flavor.

### Broccoli, Waltham 29

*Brassica oleracea*

Code: BC2

Heirloom

Days to germination: 3-14  
Days to harvest: 85-90  
Planting depth: 1/2 in  
Plant spacing: 18 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A staple for home gardens and farmers markets with a compact main head and side shoots.

### Brussels Sprouts, Long Island

Improved

*Brassica oleracea*

Code: BS1

Days to germination: 7-10  
Days to harvest: 90-110  
Planting depth: 1/4 in  
Plant spacing: 20-24 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A compact variety that produces flavorful sprouts. Sprouts mature from the base upwards.

### Carrot, Chantenay

*Daucus carota*

Code: CT1

Organic Heirloom

Days to harvest: 65-70  
Planting Depth: 1/4 in  
Plant spacing: 3 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Deep orange with a red-orange core, chantenay carrots grow to 6 inches. They are sweet and crisp.

### Carrot, Danvers Half Long

*Daucus carota*

Code: CT6

Days to germination: 12-18  
Days to harvest: 70  
Planting Depth: 1/8 in  
Plant spacing: 2-3 in  
Growing season: Cool  
Sun exposure: Full sun  
Produces 6-8 inch long carrots that are perfect for canning or freezing.

### Carrot, Livingston Color Mix

*Daucus carota*

Code: CT7

Days to germination: 4-7  
Days to harvest: 75-80  
Planting Depth: 1 1/2-1 in  
Plant spacing: 1-3 in  
Growing season: Cool  
Sun exposure: Full sun  
Produces a mix of purple, red, orange, yellow and white carrots.

### Carrot, Nantes

*Daucus carota*

Code: CT3

Organic Heirloom

Days to harvest: 65  
Planting Depth: 1/4 in  
Plant spacing: 3 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
An abundant producers with nearly no core. Nantes carrots grow 6-7 inches in length.

### Carrot, Short N'Sweet

*Daucus carota*

Code: CT8

Days to germination: 10-20  
Days to harvest: 68  
Planting Depth: 1/4 in  
Plant spacing: 2-3 in  
Growing season: Cool  
Sun exposure: Full sun  
Produces 4 inch long carrots that can be grown in containers.

### Carrot, Tendersweet

*Daucus carota*

Code: CT5

Days to harvest: 70  
Planting Depth: 1/4 in  
Plant spacing: 15 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A sweet variety with a crisp and fresh crunch. A very versatile carrot with deep orange-red roots that are smooth skinned and nearly coreless.

### Carrot, Touchon

*Daucus carota*

Code: CT4

Heirloom

Days to harvest: 65  
Planting Depth: 1/4 in  
Plant spacing: 3 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Crisp and snappy carrot good for winter storage. Grows about 6-8 inches long.

### Collards, Georgia

*Brassica oleracea*

Code: CO1

Organic Heirloom

Days to germination: 3-10  
Days to harvest: 60  
Planting depth: 1/4 in  
Plant spacing: 3 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A high-producing, heat and cold tolerant variety with large, tender leaves.

### Corn, Double Sweet

*Zea mays*

Code: CN2

Days to germination: 7-10  
Days to harvest: 75-80  
Planting Depth: 1-2 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces sweet bicolor corn.  
Best planted in a block of at least 3 rows, rather than a single long row.

### Corn, Early Sunglow

*Zea mays*

Code: CN2

Days to germination: 7-10  
Days to harvest: 62  
Planting Depth: 1 1/2-2 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Early producer of sweet, yellow corn on short 4 foot stalks. Hybrid seeds cannot be saved.

### Corn, Golden Cross Bantam

*Zea mays*

Code: CN6

Days to germination: 5-6  
Days to harvest: 85  
Planting Depth: 1/2-1 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
A late season sweet corn that produces 8 inch ears with tender kernels. Best planted in short rows close together rather than one long row to ensure best pollination. Hybrid seeds cannot be saved.

### Corn, Kandy Korn

*Zea mays*

Code: CN4

Days to germination: 7-14  
Days to harvest: 80-90  
Planting Depth: 1 1/2- 2 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces sweet corn on 7 foot stalks. Hybrid seeds cannot be saved.

### Cucumber, Boston Pickling

*Cucumis sativus*

Code: CU17

Days to harvest: 55  
Planting Depth: 1/2 in  
Plant spacing: 4 ft  
Growing season: Warm  
Sun exposure: Full sun  
A very productive variety that produces dark green 5 to 6 inch long cucumbers. Can be eaten fresh or pickled.

### Cucumber, Green Dragon Burpless

*Cucumis sativus*

Code: CU7

Days to harvest: 55  
Planting Depth: 1/2 in  
Plant spacing: 4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces 8-10 inch cucumbers that are ideal for salads.

### Cucumber, Homemade Pickles

*Cucumis sativus*

Code: CU20

Days to harvest: 55-60  
Planting Depth: 1/2-1 in  
Plant spacing: 18 in  
Growing season: Warm  
Sun exposure: Full sun  
A pickling cucumber with a solid, crisp interior and good flavor. Best when picked from 4 to 6 inches long. It can be grown on a trellis.

### Cucumber, Improved Long Green

*Cucumis sativus*

Code: CU23

Days to germination: 7-10  
Days to harvest: 55  
Planting Depth: 1/2 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces 8-10 inch long cucumbers that are perfect for slicing.

### Cucumber, Marketmore 70

*Cucumis sativus*

Code: CU24

Days to germination: 5-10  
Days to harvest: 55-68  
Planting Depth: 1/2 in  
Plant spacing: 3-5 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces dark green, slicing cucumbers.

### Cucumber, Muncher

*Cucumis sativus*

Code: CU8

Days to harvest: 65  
Planting Depth: 1/2 in  
Plant spacing: 4-6 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces tender, burpless cucumbers that are great for slicing.

### Cucumber, Poinsett 76

*Cucumis sativus*

Code: CU11

Days to harvest: 75  
Planting Depth: 1/2 in  
Plant spacing: 4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces 8 1/2-inch-long cucumbers, ideal for slicing.

### Cucumber, Spacemaster Bush

*Cucumis sativus*

Code: CU22

Days to harvest: 58  
Planting Depth: 1/2 in  
Plant spacing: 14 in  
Growing season: Warm  
Sun exposure: Full sun  
A high-yielding popular variety with a compact growing habit. Produces dark green smooth cucumbers 7 to 8 inches long.

### Cucumber, Straight Eight

*Cucumis sativus*

Code: CU12

Organic Heirloom

Days to harvest: 58  
Planting Depth: 1 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces 8-inch cucumbers.

### Cucumber, Sumter

*Cucumis sativus*

Code: CU13

Days to germination: 3-10  
Days to harvest: 56  
Planting depth: 3/4 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces 5-inch cucumbers,  
perfect for pickling.

### Cucumber, Wisconsin SMR 58

*Cucumis sativus*

Code: CU16

Days to harvest: 60  
Planting Depth: 1/2 in  
Plant spacing: 4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Early pickling variety whose vines  
bear 4-5 inch cucumbers with  
small, black spines.

### Eggplant, Casper

*Solanum melongena*

Code: EG2

Days to germination: 14  
Days to harvest: 70-75  
Planting depth: 1/4 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
An early variety that produces  
snow-white eggplants that grow  
up to 6 inches in length. Mild  
tasting and easy to grow.

### Fennel, Florence

*Foeniculum vulgare*

Code: FE1

Days to germination: 7-14  
Days to harvest: 90  
Planting depth: 1/8 in  
Plant spacing: 4-6 in  
Growing season: Warm  
Sun exposure: Full sun  
Florence Fennel or "finocchio" is  
grown for its large, round,  
compact, pure white bulb. Spring-  
sown seeds are more likely to  
prematurely grow flowering stems  
that turn to seeds.

### Kale, Lacinto

*Brassica oleracea*

Code: KA3

Organic Heirloom

Days to germination: 5-10

Days to harvest: 60-80

Planting depth: 1/4 in

Plant spacing: 18 in

Growing season: Cool

Sun exposure: Full sun and

partial shade

A kale with blue-green leaves, 3 inches wide and a wrinkled texture. Also known as dinosaur kale.

### Kohlrabi, Early White

*Brassica oleracea*

Code: KO1

Organic

Days to harvest: 55

Planting Depth: 1/4 in

Plant spacing: 4-8 in

Growing season: Cool

Sun exposure: Full sun and partial shade

Produces pale green, mild-flavored bulbs with white flesh.

The bulbs grow above ground and have high yields.

### Kohlrabi, Early White Vienna

*Brassica oleracea*

Code: KO2

Organic

Days to harvest: 55

Planting Depth: 1/2 in

Plant spacing: 8 in

Growing season: Cool

Sun exposure: Full sun and partial shade

Produces pale green, mild-flavored bulbs with white flesh.

### Lettuce, Bibb

*Lactuca sativa*

Code: LE13

Heirloom

Days to harvest: 43

Planting Depth: 1/4-1/2 in

Plant spacing: 6-10 in

Growing season: Cool

Sun exposure: Full sun and partial shade

Produces small heads of lettuce with green or brownish outer leaves and cream colored inner leaves.

### Lettuce, Black Seeded Simpson

*Lactuca sativa*

Code: LE1

Days to harvest: 45

Planting Depth: 1/4 in

Plant spacing: 1 ft

Growing season: Cool

Sun exposure: Full sun and partial shade

A heat tolerant variety of lettuce with light green leaves that are crisp and juicy.

### Lettuce, Burpee Bibb

*Lactuca sativa*

Code: LE2

Days to harvest: 75

Planting Depth: 1/4 in

Plant spacing: 1 ft

Growing season: Cool

Sun exposure: Full sun and partial shade

A sweet and tender variety with dark green, bunched rosettes with a yellow interior. Grows early.

### Lettuce, Buttercrunch

*Lactuca sativa*

Code: LE3

Days to harvest: 50-60

Planting Depth: 1/4 in

Plant spacing: 1 ft

Growing season: Cool

Sun exposure: Full sun and partial shade

A tender bibb lettuce with a delicate flavor. It is compact, making it a good choice for container gardening.

### Lettuce, Coltivata Da Orto

*Eruca sativa*

Code: LE18

Days to harvest: 60

Planting Depth: 1/4 in

Plant spacing: 9-14 in

Growing season: Cool

Sun exposure: Full sun and partial shade

A rustic looking plant with indented leaves. Ideal for mixing with lettuce in salads for more texture and flavor.

### Lettuce, Emerald Oak

*Lactuca sativa*

Code: LE19

Days to harvest: 55

Planting Depth: 1/8 in

Plant spacing: 1 ft

Growing season: Cool

Sun exposure:

Oak-shaped leaves with a buttery texture and crunchy heart are perfect for baby leaf salads.

### Lettuce, Grand Rapids TBR (Leaf)

*Lactuca sativa*

Code: LE20

Days to harvest: 45

Planting Depth: 1/4 in

Plant spacing: 4 in

Growing season: Cool

Sun exposure: Full sun and partial shade

A large leafy plant with wavy light green leaves. Cut off the outer leaves as soon as they are large enough to use to encourage continued growth.

### Lettuce, Iceberg

*Lactuca sativa*

Code: LE21

Days to harvest: 62-85

Planting Depth: 1/4 in

Plant spacing: 18 in

Growing season: Cool

Sun exposure: Full sun

Iceberg lettuce makes icy-green medium sized heads that are densely packed with crunchy leaves.

### Lettuce, Livingston's Mix

*Lactuca sativa*

Code: LE27

Heirloom

Days to harvest: 40-60

Planting Depth: 1/4 in

Plant spacing: 6-8 in

Growing season: Cool

Sun exposure: Full sun

Balanced blend of Baby Oakleaf, Bronze Beauty, Red Velvet, Pablo, Tennis Ball and Freckles lettuce that is great for salads.

### Lettuce, Mesclun Salad Blend

Code: LE7

Days to harvest: 45-80  
Planting Depth: 1/4 in  
Plant spacing: 1 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A blend of arugula, radicchio and looseleaf lettuce.

### Lettuce, Parris Island Romaine

*Lactuca sativa*

Code: LE22

Days to harvest: 68  
Planting Depth: 1/4 in  
Plant spacing: 18 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Grows long spoon-shaped leaves that create an upright loose head 8 to 9 inches tall. It is very crisp and tender, and can be grown in containers.

### Lettuce, Prizehead

*Lactuca sativa*

Code: LE16

Heirloom

Days to harvest: 45-50  
Planting Depth: 1/4 in  
Plant spacing: 4 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Produces leaf lettuce with bronze-red outer leaves and frilled lime green inner leaves.

### Lettuce, Red Romaine

*Lactuca sativa*

Code: LE23

Days to harvest: 45-55  
Planting Depth: 1/4 in  
Plant spacing: 4 in  
Growing season: Cool  
Sun exposure: Full sun  
Produces oblong, upright leaves with color varying from deep green to deep red.

### Lettuce, Royal Red

*Lactuca sativa*

Code: LE11

Days to harvest: 50  
Planting Depth: 1/8 in  
Plant spacing: 10-12 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
An easy to grow, medium-sized red lettuce with a sweet taste and excellent texture. Harvest the outer leaves as soon as they are large enough.

### Lettuce, Salad Blend

Code: LE9

Days to harvest: 45-50  
Planting Depth: 1/4 in  
Plant spacing: 4 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A blend of crimson butter, red salad bowl, iceberg, bibb and Lolla Rossa lettuce.

### Lettuce, Salad Bowl

*Lactuca sativa*

Code: LE17

Days to harvest: 45-50  
Planting Depth: 1/4 in  
Plant spacing: 4 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A looseleaf variety with excellent flavor. Grows in large rosettes with lime green leaves.

### Lettuce, Simpson Elite

*Lactuca sativa*

Code: LE15

Days to harvest: 45-50  
Planting Depth: 1/8 in  
Plant spacing: 10-12 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Improved, heat tolerant strain of Black Seeded Simpson lettuce that produces large, crisp, bright green leaves.

### Lettuce, Slobolt

*Lactuca sativa*

Code: LE14

Heirloom

Days to harvest: 45-55  
Planting Depth: 1/4 in  
Plant spacing: 6 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Looseleaf lettuce with thick clusters of frilled, green leaves.

### Lettuce, Tennis Ball

*Lactuca sativa*

Code: LE24

Heirloom

Days to harvest: 50  
Planting Depth: 1/8 in  
Plant spacing: 1 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A butterhead variety with a mild flavor. The loose heads grow only 7 inches in diameter with light green leaves.

### Lettuce, Vivian

*Lactuca sativa*

Code: LE25

Days to harvest: 65-70  
Planting Depth: 1/4 in  
Plant spacing: 18 in  
Growing season: Cool  
Sun exposure: Full sun  
A tightly bunched romaine lettuce with broad dark green leaves.

### Lettuce, Waldmann's Dark Green

*Lactuca sativa*

Code: LE26

Organic

Days to harvest: 50  
Planting Depth: 1/8 in  
Plant spacing: 1 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A green loose leaf lettuce known for its vigor and excellent flavor. Can be grow in both spring and fall, producing 12 inch heads.

### Okra, Clemson Spineless

*Abelmoschus esculentus*

Code: OK1

Days to harvest: 56-64  
Planting Depth: 1 in  
Plant spacing: 12-18 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces green, spineless pods,  
which are best harvested when  
tender at 3 inches long.

### Mustard Greens

*Brassica juncea*

Code: MU1

Community seeds

Days to germination: 5-10  
Days to harvest: 45-65  
Planting depth: 1/4 in  
Plant spacing: 4-6 in  
Growing season: Warm  
Sun exposure: Full sun and  
partial shade  
These mustard greens produce  
dark leaves with a mildly spicy  
flavor. You may harvest leaves  
once they are 2 inches tall,  
leaving at least 1/3 of the plant to  
encourage regrowth. Or, let the  
plant grow to maturity and  
harvest all at once.

### Onion, Evergreen Bunching

*Allium fistulosum*

Code: ON1

Days to germination: 10-14  
Days to harvest: 60-75  
Planting depth: 1/4 in  
Plant spacing: 1-2 in  
Growing season: Cool  
Sun exposure: Full sun and  
partial shade  
Toxicity: pets  
Produces long, thin green stalks  
with a mild flavor, making it  
delicious as an appetizer or relish  
or for use in salads. It can also be  
used in cooking to replace  
chives.

### Onion, Vidalia (Texas Early Grano)

*Allium cepa*

Code: ON5

Days to harvest: 110  
Planting Depth: 1/2 in  
Plant spacing: 6-12 in  
Growing season: Cool  
Sun exposure: Full sun  
Toxicity: pets  
Produces mild, sweet bulb onions  
with a thin skin and white flesh  
that are great for canning,  
pickling or slicing.

### Onion, White Lisbon Bunching

*Allium fistulosum*

Code: ON4

Days to harvest: 60-110  
Planting Depth: 3/4 in  
Plant spacing: 3-6 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Toxicity: pets  
A hardy variety with a delicate flavor, with bright green foliage and long white stalks.

### Pea, Dwarf Grey Sugar Pod (Bush)

*Pisum sativum*

Code: PEA1

Organic Heirloom

Days to germination: 7-14  
Days to harvest: 55  
Planting Depth: 1 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
An heirloom snow pea variety enjoyed for its edible pods and purple flowers. The plant will grow up to 3 feet tall. Harvest early as a snow pea or allow to fully grow and use as a snap pea.

### Pea, Green Arrow (Bush)

*Pisum sativum*

Code: BN35

Days to harvest: 68-75  
Planting Depth: 1/2 - 3/4 in  
Plant spacing: 2-4 in  
Growing season:  
Sun exposure: Full sun  
Produces pairs of long, slender pods with 9 to 11 sweet peas.

### Pea, Laxton's Progress (Pole)

*Pisum sativum*

Code: PEA5

Days to harvest: 55-60  
Planting Depth: 1 in  
Plant spacing: 1 1/2 ft  
Growing season: Warm  
Sun exposure: Full sun  
An all-purpose pea that produces 4-5 in. pods with 8-10 large, sweet peas.

### Pea, Lincoln Pea

*Pisum sativum*

Code: PEA6

Heirloom

Days to harvest: 62  
Planting Depth: 1 in  
Plant spacing: 8 in  
Growing season: Warm  
Sun exposure: Full sun  
A sweet and tender pea that produces 4-5 inch pods. Heat and wilt tolerant.

### Pea, Little Marvel (Pole)

*Pisum sativum*

Code: PEA7

Days to germination: 8-14  
Days to harvest: 63  
Planting Depth: 1/2 in  
Plant spacing: 2 in  
Growing season: Warm  
Sun exposure: Full sun  
A sweet and tender shell pea bearing single and double pods.

## Pea, Livingston's Sure Crop (Bush Green Pod)

*Phaseolus vulgaris*

Code: BN38

Days to harvest: 70-80  
Planting Depth: 1/2-1 in  
Plant spacing: 4-6 in  
Growing season: Warm  
Sun exposure: Full sun  
High yielding bush bean producing 4-5 in dark green pods. Can be sown every two weeks for a longer picking season.

## Pea, Mammoth Melting Sugar Pod (Pole)

*Pisum sativum*

Code: PEA9

Organic

Days to germination: 8-12  
Days to harvest: 60-65  
Planting Depth: 1 in  
Plant spacing: 2 in  
Growing season: Warm  
Sun exposure: Full sun  
A popular pea variety for home gardens, with a mildly sweet flavored pod that produces high yields. Will tolerate some frost and will grow best when supported by a trellis.

## Pea, Oregon Sugar Pod II (Pole)

*Pisum sativum*

Code: PEA10

Days to germination: 7-14  
Days to harvest: 68  
Planting depth: 1/2 in  
Plant spacing: 3-4 in  
Growing season:  
Sun exposure: Full sun  
A flat, sweet snow pea that grows to 28 inches tall.

## Pea, Oregon Sugar Pod Snow (Bush)

*Pisum sativum*

Code: PEA11

Days to harvest: 65  
Planting Depth: 1 in  
Plant spacing: 3 in  
Growing season: Warm  
Sun exposure: Full sun  
Annual bush pea producing 3-4 inch snow peas with a thick, juicy edible-pod.

## Pea, Pigeon

*Cajanus cajan*

Code: PEA12

Community seeds

Heirloom

Days to harvest: 140  
Planting depth: 1/4 in  
Plant spacing: 8 in  
Growing season: Warm  
Sun exposure: Full sun  
A drought and poor soil tolerant crop. Plant in late spring for a fall harvest. If harvested before the pods become brown and dry, they can be eaten fresh like a pea. If harvested after, they can be eaten like a bean.

## Pea, Sugar Snap

*Pisum sativum*

Code: PEA13

Days to harvest: 70  
Planting Depth: 1 in  
Plant spacing: 2 in  
Growing season: Warm  
Sun exposure: Full sun  
A sweet, edible pod pea that can be eaten fresh, cooked or stored frozen. Grows well on a fence or trellis.

### Pepper, California Wonder (Sweet)

*Capsicum annuum*

Code: PE1

Organic Heirloom

Days to harvest: 75\*  
Planting Depth: 1/4 in  
Plant spacing: 14-18 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces large peppers known for their sweet flavor, making them an excellent addition for salads, pizzas, stuffing, soups and sandwiches.

### Pepper, California Wonder Green (Sweet)

*Capsicum annuum*

Code: PE22

Organic Heirloom

Days to harvest: 70-75  
Planting Depth: 1/4 in  
Plant spacing: 18-24 in  
Growing season: Warm  
Sun exposure: Full sun  
A productive and tasty sweet green bell pepper that is easy to grow. Produces 4 to 6 inch peppers. Does well in container gardens.

### Pepper, Chinese Giant (Sweet)

*Capsicum annuum*

Code: PE2

Organic Heirloom

Days to germination: 7-10  
Days to harvest: 80\*  
Planting depth: 1/4 in  
Plant spacing: 18 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces peppers up to 6 inches in diameter, with a sweet, mild flavor and crisp texture.

### Pepper, Early Jalapeño (Hot)

*Capsicum annuum*

Code: PE4

Organic Heirloom

Days to harvest: 72\*  
Planting Depth: 1/4 in  
Plant spacing: 18 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces 3-inch hot peppers that are excellent fresh or pickled.

### Pepper, Hungarian Yellow Wax (Hot)

*Capsicum annuum*

Code: PE16

Days to harvest: 65-70  
Planting Depth: 1/4 in  
Plant spacing: 2 ft  
Growing season:  
Sun exposure: Full sun  
Medium-hot pepper perfect for pickling, salads, frying and roasting. Ripe when orange-red but often picked when white yellow.

### Pepper, Jalapeño (Hot)

*Capsicum annuum*

Code: PE6

Days to harvest: 70  
Planting Depth: 1/4 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces dark green, medium hot, thick-walled peppers that are 3 inches long and 1 inch wide, with rounded tips.

### Pepper, King of the North (Sweet)

*Capsicum annuum*

Code: PE17

Heirloom

Days to harvest: 57-70  
Planting Depth: 1/4 in  
Plant spacing: 1-2 ft  
Growing season:  
Sun exposure: Full sun  
Produces a sweet pepper perfect for cooking or eating raw.

### Pumpkin, Baby Boo

*Cucurbita pepo*

Code: PU16

6 seeds per pack

Days to germination: 7-10  
Days to harvest: 95  
Planting Depth: 1 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces miniature white pumpkins with about 10 pumpkins per vine.

### Pumpkin, Big Max

3 seeds per pack

*Cucurbita maxima*

Code: PU1

Days to harvest: 120  
Planting Depth: 1-1 1/2 in  
Plant spacing: 8 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces huge, round pumpkins with a pinkish-orange color. They can grow to 6 feet in diameter and weigh 100 pounds.

### Pumpkin, Big Moon

3 seeds per pack

*Cucurbita maxima*

Code: PU2

Days to harvest: 100-120  
Planting Depth: 1 in  
Plant spacing: 4-6 ft  
Growing season: Warm  
Sun exposure: Full sun  
A fast-growing and large variety that is bright orange. When thinned to one to two fruits per vine, they grow up to 200 pounds.

### Pumpkin, Blue Doll

*Cucurbita pepo*

Code: PU17

5 seeds per pack

Days to germination: 7-10

Days to harvest: 100

Planting Depth: 1 in

Plant spacing: 2-3 ft

Growing season: Warm

Sun exposure: Full sun

Produces a large, blue, almost square shaped pumpkin with deep-orange flesh that can be used for baking and cooking.

Hybrid seeds cannot be saved.

### Pumpkin, Casper

*Cucurbita pepo*

Code: PU31

3 seeds per pack

Days to germination: 7-14

Days to harvest: 90-95

Planting Depth: 1 in

Plant spacing: 6 ft

Growing season: Warm

Sun exposure: Full sun

Produces 10-12 pound white pumpkins with a round shape and smooth skin excellent for painting and carving. These pumpkins also are delicious in baked goods and soups.

### Pumpkin, Cinderella

*Cucurbita maxima*

Code: PU18

3 seeds per pack

Heirloom

Days to germination: 6-10

Days to harvest: 115

Planting Depth: 1 1/4 -1 1/5 in

Plant spacing: 3-4 ft

Growing season: Warm

Sun exposure: Full sun

Produces giant, reddish-orange pumpkins with a flattened shape that are great for baking.

### Pumpkin, Connecticut Field

6 seeds per pack

*Cucurbita pepo*

Code: PU3

Days to harvest: 100-110

Planting Depth: 1 in

Plant spacing: 4-6 ft

Growing season: Warm

Sun exposure: Full sun

Produces pumpkins with a flat base to prevent tipping, averaging 15-20 pounds. Great for pies or canning.

### Pumpkin, Cotton Candy

*Cucurbita pepo*

Code: PU19

3 seeds per pack

Days to germination: 6-10

Days to harvest: 110

Planting Depth: 1 1/4 -1 1/5 in

Plant spacing: 3-4 ft

Growing season: Warm

Sun exposure: Full sun

Produces a small white pumpkin with white flesh and a sturdy stem. The smooth rind is great for painting.

### Pumpkin, Dills Atlantic Giant

3 seeds per pack

*Cucurbita maxima*

Code: PU4

Days to harvest: 120  
Planting Depth: 1 1/2 in  
Plant spacing: 8 in  
Growing season: Warm  
Sun exposure: Full sun  
A light orange, slight ribbed variety that can grow up to 200 pounds or more. Commonly used for exhibition but still good for cooking.

### Pumpkin, Fairytale

*Cucurbita maxima*

Code: PU20

5 seeds per pack

Heirloom

Days to germination: 7-10  
Days to harvest: 100-120  
Planting Depth: 1 -1 1/5 in  
Plant spacing: 3-4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Also called *Calabaza DeCastilla*  
Pumpkin, this produces a dark tan pumpkin with a flat shape and delicious orange flesh used for cooking and baking.

### Pumpkin, First Prize F1

*Cucurbita maxima*

Code: PU21

3 seeds per pack

Days to germination: 7-10  
Days to harvest: 120  
Planting Depth: 1 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces a giant, round orange pumpkin. For biggest pumpkin, grow one pumpkin per vine.  
Hybrid seeds cannot be saved.

### Pumpkin, harvest Jack F1

*Cucurbita pepo*

Code: PU22

3 seeds per pack

Days to germination: 7-10  
Days to harvest: 90-100  
Planting Depth: 1 in  
Plant spacing: 5 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces dark orange, long pumpkins around 25-30 pounds.  
Hybrid seeds cannot be saved.

### Pumpkin, Hooligan F1

*Cucurbita pepo*

Code: PU23

5 seeds per pack

Days to germination: 3-5  
Days to harvest: 90-100  
Planting Depth: 1 in  
Plant spacing: 18-24 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces mini, cream-colored pumpkins with orange stripes that can be grown in a container.  
Hybrid seeds cannot be saved.

### Pumpkin, Howden

*Cucurbita pepo*

Code: PU24

6 seeds per pack

Days to germination: 6-10

Days to harvest: 115

Planting Depth: 1 - 1 1/2 in

Plant spacing: 3-4 ft

Growing season: Warm

Sun exposure: Full sun

Produces a large, easy to carve pumpkin with 4-6 pumpkins per vine.

### Pumpkin, Jack O'Lantern

6 seeds per pack

*Cucurbita pepo*

Code: PU11

Days to harvest: 100-115

Planting Depth: 1-1 1/2 in

Plant spacing: 8 ft

Growing season: Warm

Sun exposure: Full sun

This pumpkin will grow 12-16 inches in diameter. A bright orange color with a hard shell, perfect for carving and pies.

### Pumpkin, Jarrahdale

*Cucurbita maxima*

Code: PU25

6 seeds per pack

Heirloom

Days to germination: 6-10

Days to harvest: 100

Planting Depth: 1/2 - 1 in

Plant spacing: 18-36 in

Growing season: Warm

Sun exposure: Full sun

Produces small, slate-blue pumpkins with orange flesh that are great for cooking and baking.

### Pumpkin, Mini harvest Blend

*Cucurbita pepo*

Code: PU13

Days to germination: 6-10

Days to harvest: 90

Planting depth: 1 in

Plant spacing: 2 ft

Growing season: Warm

Sun exposure: Full sun

Produces a mix of small, decorative, white and orange pumpkins that are great for eating. The semi-bush plants are high producers.

### Pumpkin, Peanut

*Cucurbita maxima*

Code: PU27

3 seeds per pack

Heirloom

Days to germination: 6-10

Days to harvest: 100-105

Planting Depth: 1 in

Plant spacing: 6 ft

Growing season: Warm

Sun exposure: Full sun

Also called *Galeux d'Eysines* pumpkins. Produces a pink pumpkin with beige bumps that look like peanut shells. The sweet flesh is perfect for roasting and baking.

### Pumpkin, Red Warty Thing

*Cucurbita maxima*

Code: PU28

3 seeds per pack

Heirloom

Days to germination: 6-12

Days to harvest: 110

Planting Depth: 1/2 - 1 in

Plant spacing: 6 ft

Growing season: Warm

Sun exposure: Full sun

Produces a 10-20 pound pumpkin with a bumpy, thick, red-orange skin that protects the delicious flesh. A cross between 'American Turban' and 'Hubbard'-type squash, making it more of a squash than a pumpkin.

### Pumpkin, Seminole

5 seeds per pack

*Cucurbita moschata*

Code: PU15

Community seeds

Days to harvest: 120

Planting Depth: 1/2-1 in

Plant spacing: 4 ft

Growing season: Warm

Sun exposure: Full sun

A native pumpkin for Florida gardens that grows in a variety of shapes and colors with sweet, orange flesh. Can be stored whole for a couple of months.

### Pumpkin, Show Winner

*Cucurbita maxima*

Code: PU29

3 seeds per pack

Days to germination: 3-5

Days to harvest: 120-130

Planting Depth: 1 in

Plant spacing: 3-6 ft

Growing season: Warm

Sun exposure: Full sun

Produces colossal pumpkins around 200-400 pounds in a variety of colors including orange, yellow, gray, blue and green. Hybrid seeds cannot be saved.

### Pumpkin, Wee Be Little

*Cucurbita pepo*

Code: PU30

3 seeds per pack

Days to germination: 5-10

Days to harvest: 80-90

Planting Depth: 1 in

Plant spacing: 5 ft

Growing season: Warm

Sun exposure: Full sun

Produces baseball size pumpkins that are great for painting. Easy to grow, with sweet flesh that is also good for use in baking.

### Radish, Champion

*Raphanus sativus*

Code: RA8

Heirloom

Days to harvest: 28

Planting Depth: 1/2 in

Plant spacing: 1/2-1 in

Growing season: Cool

Sun exposure: Full sun

Produces large, red radishes with crisp, tender flesh. Good for containers or garden beds.

### Radish, Cherry

*Raphanus sativus*

Code: RA9

Days to harvest: 25  
Planting Depth: 1/2 in  
Plant spacing: 2 in  
Growing season: Cool  
Sun exposure: Full sun  
Produces round, red radish with crisp white flesh. Great for growing in containers.

### Radish, Cherry Belle

*Raphanus sativus*

Code: RA1

Days to harvest: 22  
Planting Depth: 1/2 in  
Plant spacing: 6 in  
Growing season: Cool  
Sun exposure: Full sun  
An easy to grow variety with a bright red exterior and crisp white inside. Great for growing in containers.

### Radish, Chinese White Winter

*Raphanus sativus*

Code: RA12

Days to germination: 4-10  
Days to harvest: 60  
Planting Depth: 1/4 in  
Plant spacing: 2-6 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Mild-flavored radish that grows to 8 inches long.

### Radish, Crimson Giant

*Raphanus sativus*

Code: RA2

Organic Heirloom

Days to harvest: 29  
Planting Depth: 1/2 in  
Plant spacing: 6 in  
Growing season: Cool  
Sun exposure: Full sun  
A large spring radish that grows quickly. It has a mild flavor and crunchy texture, growing up to 2 inches in diameter.

### Radish, Early Scarlet Globe

*Raphanus sativus*

Code: RA7

Days to harvest: 23  
Planting Depth: 1/4 in  
Plant spacing: 2 in  
Growing season: Cool  
Sun exposure: Full sun  
Produces crisp, mild radish with a bright scarlet color and white flesh. Grows well in pots, planters and gardens.

### Radish, French Breakfast

*Raphanus sativus*

Code: RA5

Days to harvest: 23  
Planting Depth: 1/4 in  
Plant spacing: 2 in  
Growing season: Cool  
Sun exposure: Full sun  
A rosy radish with a blunt white end. A heat tolerant variety that is easy to grow.

### Radish, Icicle Short Tip

*Raphanus sativus*

Code: RA10

Organic

Days to harvest: 28  
Planting Depth: 1/2 in  
Plant spacing: 1/2-1 in  
Growing season: Cool  
Sun exposure: Full sun  
Produces an early white radish with mild flesh up to 6 inches long.

### Radish, Sparkler White Tip

*Raphanus sativus*

Code: RA6

Days to harvest: 25  
Planting Depth: 1/4 in  
Plant spacing: 1-2 in  
Growing season: Cool  
Sun exposure: Full sun  
Produce small, round, scarlet radishes with a white lower third.

### Radish, White Globe

*Raphanus sativus*

Code: RA4

Days to harvest: 26  
Planting Depth: 1/4 in  
Plant spacing: 2-6 in  
Growing season: Cool  
Sun exposure: Full sun  
A quick growing radish that does well in both spring and fall. It has a spicy flavor with snow white skin and flesh. Best harvested when the radish is an inch in diameter.

### rutabaga, American Purple Top

*Brassica napobrassica*

Code: RU1

Days to harvest: 90  
Planting Depth: 1/2 in  
Plant spacing: 1 ft  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A 4-6 inch long root vegetable with a mellow flavor. Easy to grow and stores well. The green tops are also edible when cooked.

### Spinach, Bloomsdale

*Spinacia oleracea*

Code: SP1

Days to harvest: 48  
Planting Depth: 3/8 in  
Plant spacing: 2 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
Produces mild, tender spinach.

### Spinach, Giant Noble

*Spinacia oleracea*

Code: SP4

Days to harvest: 43  
Planting Depth: 1/2 in  
Plant spacing: 4-6 in  
Growing season: Cool  
Sun exposure: Full sun and partial shade  
A spinach variety with large leaves and a long growing season that grows up to 18 inches tall. Great when eaten fresh or cooked and easy to grow.

## Summer Squash, Black Beauty Zucchini

*Cucurbita pepo*

Code: SS2

Days to harvest: 50  
Planting Depth: 1 in  
Plant spacing: 4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Highly productive bush-type heirloom with dark green zucchini that are best picked at 6-8 inches long.

## Summer Squash, Bush Zucchini

*Cucurbita pepo*

Code: SS12

Days to harvest: 45  
Planting Depth: 1/4-1/2 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
A space-saving option for smaller gardens, bush zucchini has a great flavor and high yields. harvest young for the best flavor.

## Summer Squash, Cocozelle

*Cucurbita pepo*

Code: SS4

Heirloom

Days to harvest: 50  
Planting Depth: 1 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces long, cylindrical zucchini that are dark green colored and striped in lighter green with greenish white and firm flesh. Best harvested at 8-10 inches long.

## Summer Squash, Dark Green Zucchini

*Cucurbita pepo*

Code: SS5

Days to harvest: 50  
Planting Depth: 1 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces zucchini up to 10-12 inches long that are ideal for multiple cooking dishes and baked goods such as cakes, breads and muffins.

## Summer Squash, Early Prolific Straightneck

*Cucurbita pepo*

Code: SS13

Days to harvest: 50-55  
Planting Depth: 1 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
An exceptionally productive variety of summer squash that can be eaten when it is between 4 to 12 inches long.

## Summer Squash, Garden Spineless Zucchini Hybrid

*Cucurbita pepo*

Code: SS7

Days to harvest: 42  
Planting Depth: 1/4 in  
Plant spacing: 4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces long, cylindrical zucchini on a scratchless, open plant for easy pickings. Hybrid seeds cannot be saved.

## Summer Squash, Golden Summer Crookneck

*Cucurbita pepo*

Code: SS11

Heirloom

Days to harvest: 60-90  
Planting Depth: 1/2-1 in  
Plant spacing: 18-24 in  
Growing season: Warm  
Sun exposure: Full sun  
A smooth skinned gourd with a mild taste and yellow skin that deepens as it matures. Produces high yields of squash 6-8 inches long.

## Summer Squash, Golden Zucchini

*Cucurbita pepo*

Code: SS8

Days to germination: 4-14  
Days to harvest: 55  
Planting depth: 1/4-1/2 in  
Plant spacing: 3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Produces zucchini with a bright, golden color and a delicious flavor that are best harvested at 6-8 inches long.

## Summer Squash, Zucchini Dark

*Cucurbita pepo*

Code: SS16

Days to germination: 7-10  
Days to harvest: 45-50  
Planting Depth: 1/2 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun and partial shade  
Prolific producer of dark green zucchini.

## Swiss Chard, Bright Lights

*Beta vulgaris*

Code: SC2

Heirloom

Days to germination: 7-10  
Days to harvest: 60  
Planting depth: 1/2 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
A chard variety with colorful stalks in red, white, yellow, gold, violet and orange. Ready to harvest when the plant reaches 8 inches tall. Pick outer leaves first or harvest the entire plant. Heat tolerant and will do well in containers.

## Swiss Chard, Rainbow Mix

*Beta vulgaris*

Code: SC1

Heirloom

Days to germination: 7-14  
Days to harvest: 30-60  
Planting depth: 3/4 in  
Plant spacing: 18 in  
Growing season: Warm  
Sun exposure: Full sun  
A mix of chard with colorful stems and deep green leaves. Pick young for use in salads or until mature for the stems.

### Swiss Chard, Ruby

*Beta vulgaris*

Code: SC3

Heirloom

Days to germination: 7-10  
Days to harvest: 50-60  
Planting depth: 1/4 in  
Plant spacing: 6 in  
Growing season: Warm  
Sun exposure: Full sun  
Produces high yields with tender  
rhubard-like red stalks and dark  
green crumpled leaves. This  
chard plant will grow 18-24  
inches and is delicious in salads  
or cooked.

### Tomato, Best Boy Hybrid

*Solanum lycopersicum*

Code: TO38

Determinate single harvest  
Days to germination: 7-14  
Days to harvest: 70  
Planting Depth: 1/4 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
Produces large red tomatoes on  
compact plants. Hybrid seeds  
cannot be saved.

### Tomato, Celebration Hybrid

*Solanum lycopersicum*

Code: TO35

Determinate single harvest

Days to germination: 7-10  
Days to harvest: 72  
Planting Depth: 1/4 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
Produces a large, red tomato that  
is great in salads, sandwiches  
and on its own. Also grows well in  
containers. Hybrid seeds cannot  
be saved.

### Tomato, Floridade

*Solanum lycopersicum*

Code: TO34

Heirloom

Determinate single harvest  
Days to germination: 7-10  
Days to harvest: 80  
Planting Depth: 1/4 in  
Plant spacing: 2 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
Introduced in 1976 by UF this  
slicing tomato is well suited to  
hot, humid climates.

### Tomato, Independence Day

*Solanum lycopersicum*

Code: TO13

Determinate single harvest  
Days to harvest: 55  
Planting Depth: 1/4 in  
Plant spacing: 18 in  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
An early-producing tomato.  
Produces round, pink fruits with a strong, sweet flavor.

### Tomato, Jubilee

*Solanum lycopersicum*

Code: TO29

Indeterminate multiple harvest  
Days to harvest: 80  
Planting Depth: 1/4 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
Produces large golden-orange tomatoes with a mild and non-acidic flavor.

### Tomato, Sunny Boy Hybrid

*Solanum lycopersicum*

Code: TO36

Determinate single harvest  
Days to germination: 7-10  
Days to harvest: 70  
Planting Depth: 1/8 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
Produces round, yellow tomatoes with a sweet flavor. Hybrid seeds cannot be saved.

### Tomato, Tri Colors Cherry Mix Hybrid

Code: TO37

Indeterminate multiple harvest  
Days to germination: 7-10  
Days to harvest: 80  
Planting Depth: 1/4 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
Produces tasty small red, yellow and orange tomatoes. Hybrid seeds cannot be saved.

### Tomato, Wisconsin 55

*Solanum lycopersicum*

Code: TO22

Organic Heirloom

Indeterminate multiple harvest  
Days to harvest: 72-75  
Planting Depth: 1/4 in  
Plant spacing: 2-3 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
A medium-sized heirloom variety, ideal for slicing, cooking and salads. Flavorful and juicy.

### Tomato, Yellow Pear

*Solanum lycopersicum*

Code: TO33

Heirloom

Indeterminate multiple harvest

Days to harvest: 75

Planting Depth: 1/8 in

Plant spacing: 3 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: pets

Produces an abundance of small, sweet, pear-shaped fruits. The plant will produce all summer and are excellent in salads and preserves.

### Turnip, Purple-Top White Globe

*Brassica rapa subsp. rapa*

Code: TU1

Organic Heirloom

Days to harvest: 55

Planting Depth: 1/2 in

Plant spacing: 1-2 ft

Growing season: Cool

Sun exposure: Full sun

A classic and popular turnip that is 4-6 inches across. It shows purple above ground and creamy white below.

### Winter Squash, Bush Buttercup

*Cucurbita maxima*

Code: WS10

5 seeds per pack

Days to germination: 7-14

Days to harvest: 75

Planting Depth: 1 in

Plant spacing: 2-3 ft

Growing season: Cool

Sun exposure: Full sun

Produces a delicious winter squash on a bush that is perfect for small gardens.

### Winter Squash, Buttercup

*Cucurbita maxima*

Code: WS1

Days to harvest: 100

Planting Depth: 1/2 in

Plant spacing: 5 in

Growing season: Cool

Sun exposure: Full sun

A winter squash with hard green skin and sweet orange flesh. Can be grown in a squash tower to keep more compact.

### Winter Squash, Kabocha

3 seeds per pack

*Cucurbita maxima*

Code: WS9

Community seeds

Days to harvest: 100

Planting Depth: 1 in

Plant spacing: 6 ft

Growing season: Cool

Sun exposure: Full sun

Also known as Japanese pumpkin, this winter squash has deep green skin and a dense golden-orange flesh. Has a flavorful sweet taste and grows in a uniform globe shape.

### Winter Squash, Spaghetti

*Cucurbita pepo subsp. pepo*

Code: WS5

5 seeds per pack

Days to harvest: 80-95

Planting Depth: 1/2 in

Plant spacing: 5 ft

Growing season: Cool

Sun exposure: Full sun

A winter squash with a sweet golden fibrous flesh that can make pasta-like strands. Can grow up to 8 inches long and weigh 4 pounds. Harvest when the rind is bright yellow.

### Winter Squash, Waltham Butternut

*Cucurbita moschata*

Code: WS8

Days to harvest: 100

Planting Depth: 1/2 in

Plant spacing: 5 ft

Growing season: Cool

Sun exposure: Full sun

A popular squash with uniform fruits 8 to 10 inches long. The skin is creamy tan with a sweet and nutty yellow-orange flesh. Harvest when the rind is very hard.

### Winter Squash, Table King Acorn

*Cucurbita pepo*

Code: WS6

Heirloom

Days to harvest: 70-90

Planting Depth: 1/2 in

Plant spacing: 18-24 in

Growing season: Cool

Sun exposure: Full sun

An excellent squash for baking or steaming. It can be grown in a container or smaller garden due to its compact growth.

### Winter Squash, Table Queen Acorn

*Cucurbita pepo*

Code: WS7

Days to harvest: 75

Planting Depth: 1/2 in

Plant spacing: 5 in

Growing season: Cool

Sun exposure: Full sun

A bush type variety of acorn squash that produces fruits with small seed cavities and moist golden flesh.

## Ornamentals

Cacti, Mix

Corn, Blue Miniature

Corn, Broom

Corn, Earth Tones Dent

Corn, Indian

Corn, Japanese Hulless

Corn, Mini Ornamental Indian

Corn, Strawberry Popcorn

Gourd, Apple

Gourd, Birdhouse

Gourd, Bushel

Gourd, Crown of Thorns

Gourd, Daisy

Gourd, Dipper

Gourd, Dragon

Gourd, Mini Bottle

Gourd, Giant Bottle

Gourd, Small Ornamental

Gourd, Smooth Luffa

Gourd, Snake

Gourd, Swan

### Cacti, Mix

Code: OCA1

Days to germination: 5-90

Days to harvest: 150+

Planting depth: 1/16 in

Plant spacing: 2-4 in

Growing season: Warm

Sun exposure: Full sun

Toxicity: pets

A mix of cactus plant types and shapes. It will do best in a shallow, wide clay pot to accommodate wide-spreading roots.

### Corn, Blue Miniature

*Zea mays*

Code: OC2

Days to harvest: 105-115

Planting Depth: 1/2 in

Plant spacing: 1 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: pets

Produces a medium blue colored ear, with small narrow cobs about 2-4 inches in length. Plant in blocks instead of rows for best pollination.

### Corn, Broom

*Sorghum bicolor*

Code: OC3

Days to harvest: 85-110

Planting Depth: 1/2-1 in

Plant spacing: 6-12 in

Growing season: Warm

Sun exposure: Full sun

Toxicity: pets

This variety grows fan-shaped seed heads instead of ears of corn. Harvest for broom use when the stalks turn from yellow to pale green.

### Corn, Earth Tones Dent

*Zea mays*

Code: OC4

Days to harvest: 100

Planting Depth: 1/2 in

Plant spacing: 9 in

Growing season: Warm

Sun exposure: Full sun

Toxicity: pets

A multi-colored ornamental corn with shades of lavender, bronze, gold and green. Isolate from other types of corn when planting to preserve the kernel color.

### Corn, Indian

*Zea mays*

Code: OC5

Days to harvest: 100-120

Planting Depth: 3/4-1 in

Plant spacing: 1 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: pets

Easy to grow and produces ears of red, white, blue and gold ornamental corn.

### Corn, Japanese Hulless

*Zea mays*

Code: OC6

Days to harvest: 83-110  
Planting Depth: 1/2-3/4 in  
Plant spacing: 10-12 in  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
A hulless variety of ornamental corn. Each stalk yields three to six ears.

### Corn, Mini Ornamental Indian

*Zea mays*

Code: OC7

Days to harvest: 100-120  
Planting Depth: 1/2-3/4 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
Produces festive, multi-colored ears of corn from 3-5 inches in length. Harvest when ears are dry.

### Corn, Strawberry Popcorn

*Zea mays*

Code: OC8

Days to germination: 5-6  
Days to harvest: 100  
Planting depth: 1/2-3/4 in  
Plant spacing: 1 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: pets  
The 2-inch ears resemble strawberries in color and shape. Each stalk yields two to four ears of corn.

### Gourd, Apple

3 seeds per pack

*Lagenaria siceraria*

Code: OG1

Days to germination: 6-10  
Days to harvest: 95-120  
Planting depth: 1/2 in  
Plant spacing: 2-4 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
The Apple Gourd has a smooth shell that is green with darker green specks. It can be made into a birdhouse after dried.

### Gourd, Birdhouse

3 seeds per pack

*Lagenaria siceraria*

Code: OG2

Days to germination: 7-30  
Days to harvest: 120-130  
Planting depth: 1/2 in  
Plant spacing: 4-6 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
A long-handled, ball-shaped gourd that can be painted or left natural.

### Gourd, Bushel

3 seeds per pack

*Lagenaria siceraria*

Code: OG3

Days to harvest: 95-120  
Planting Depth: 1/2 in  
Plant spacing: 4-6 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
These slate-gray gourds make good baskets when dried. They can grow to a bushel in size and have strong shells.

### Gourd, Crown of Thorns

*Cucurbita pepo*

Code: OG4

Days to harvest: 95-125  
Planting Depth: 1/2 in  
Plant spacing: 1-2 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
Named for the 10 small projections from the blossom end that give the gourd a unique shape. Produces striped and bi-color gourds.

### Gourd, Daisy

3 seeds per pack

*Cucurbita pepo*

Code: OG5

Days to harvest: 91-98  
Planting Depth: 1/2 in  
Plant spacing: 2 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
The Daisy Gourd has colorful patterns that resemble a daisy. This is a high-yielding plant.

### Gourd, Dipper

3 seeds per pack

*Lagenaria siceraria*

Code: OG6

Days to germination: 7-28  
Days to harvest: 90-110  
Planting depth: 1/2 in  
Plant spacing: 6 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
This gourd has a rare and distinct shape and can be used as a ladle when dried. It can be grown on the ground or trellis.

### Gourd, Dragon

5 seeds per pack

*Lagenaria siceraria*

Code: OG16

Days to harvest: 65-80  
Planting Depth: 1 in  
Plant spacing: 6 ft  
Growing season: Warm  
Sun exposure: Full sun  
Toxicity: people and pets  
A deeply veined fruit with a long narrow handle. Deep green until they ripen, growing 12 to 18 inches long.

### Gourd, Giant Bottle

3 seeds per pack

*Lagenaria siceraria*

Code: OG7

Days to germination: 14-21

Days to harvest: 75-90

Planting depth: 1-1 1/2 in

Plant spacing: 6-8 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: people and pets

A large, smooth, double-decker bottle gourd. It is among the largest bottle gourds.

### Gourd, Mini Bottle

6 seeds per pack

*Lagenaria siceraria*

Code: OG9

Days to harvest: 95-120

Planting Depth: 1/2 in

Plant spacing: 2-4 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: people and pets

These 4-inch gourds make great ornaments or miniature vases when dried.

### Gourd, Small Ornamental

Code: OG11

Days to harvest: 80-110

Planting Depth: 1/2 in

Plant spacing: 4-6 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: people and pets

These small gourds can be grown on trellises and arbors.

Grow them for fall table decorations or in the garden as a natural accent.

### Gourd, Smooth Luffa

*Luffa aegyptiaca*

Code: OG15

Community seeds

Days to harvest: 150

Planting Depth: 1/2 in

Plant spacing: 1-2 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: people and pets

Smooth luffa produces large, cucumber-like fruits. They can be eaten when young, but when matured become fibrous. The mature plant can be harvested and used for sponges.

### Gourd, Snake

5 seeds per pack

*Trichosanthes cucumerina*

Code: OG12

Days to harvest: 90-100

Planting Depth: 1/2 in

Plant spacing: 6 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: people and pets

A unique gourd that twists into different shapes and sizes as it grows, though it can be grown on a strong trellis to keep them straight. Also known as Italian Cucuzzi squash.

## Gourd, Swan

5 seeds per pack

*Lagenaria siceraria*

Code: OG13

Days to harvest: 90-125

Planting Depth: 1/2 in

Plant spacing: 6 ft

Growing season: Warm

Sun exposure: Full sun

Toxicity: people and pets

A dark green gourd with light green to tan speckles. It has a curved neck reminiscent of swans.