



2024 LOOKBOOK

# DAYBREAK DREAMFARM & BUCKWHEAT'S MARKET GARDEN

ANNUAL SPRING PLANT SALE

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# HERBS



## BASIL

### “Genovese”



68 Days to Maturity.

Classic Italian variety.

Authentic flavor and appearance. Tall and relatively slow to bolt with large dark-green leaves about 3" long. This common strain of Genovese basil can present some variability in leaf shape and plant size. Ht. 24-30".

Edible Flowers upon bloom. Use the flowers in any recipe that calls for basil, or to garnish drinks, salads, soups, pasta, and desserts. Flavor is of intense basil.

Available in 3" pots, \$4 each

## BASIL

### “Sweet Thai”



64 Days to Maturity.

Authentic Thai basil flavor. Try it as a flavorful garnish for sweet dishes. Green, 2" long leaves have a spicy, anise/clove flavor. Attractive purple stems and blooms. Called "Horapha" in its mother country, "Hun Que" in Vietnam. Ht. 16-20".

Edible Flowers: Use the flowers in any recipe that calls for basil, or to garnish drinks, salads, soups, pasta, and desserts. Flavor is of intense, spicy basil with notes of clove and anise.

Available in 3" pots, \$4 each

## CHERVIL

### “Vertissimo”



60 Days to Maturity.

Brussels Winter type with dark green leaves. Excellent performance. Slow-bolting, vigorous plants. Mild, sweet anise flavor. Popular for salads, microgreens, and garnishing.

Edible Flowers: Chervil's flowers are edible, and used to garnish salads. Flavor is of mild licorice.

Available in 3" pots, \$4/each

## CHIVES

### “Common Chives”



80 Days to Maturity.

Medium to full-size leaves excellent for dressing up soups or as a garnish. Quick growing and a good choice for greenhouse growers or those who prefer a heavy chive. Great for freezing and drying. Can tolerate partial shade. Hardy in Zones 3-8.

Available in 3" pots, \$4/each

## CHIVES

### “Garlic Chives”



90 Days to Maturity.

Thin, flat leaves with delicate garlic flavor. Attractive white flowers in midsummer, in the second year of growth. Flowers make a great addition to bouquets. The budded flower stalks are sold as “gow choy” in Chinese grocery stores.

Edible Flowers: Pull the florets apart and sprinkle on salads, dips, sauces, soups, stir-fries, and pizza. Great as an addition to potato salad. Flavor is of mild garlic.

Available in 3" pots, \$4/each

## CILANTRO

### “Cruiser”



55 Days to Leaf, 100 Days to Seed.

Reliable standard cilantro with exceptional bolt resistance and strong field holding quality. Plants can reach 2' tall and have beautiful, bright green, feathery leaves. Leaves, stems, flowers, and seeds are edible and impart a zesty, aromatic flair to dishes. Great variety for cut and come again growing, especially in cooler weather.

Available in 3" pots, \$4/each

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Available in 3" pots, \$4/each

## DILL

### “Bouquet”



40-45 Days to Leaf Harvest, 85-105 to Seed.

Early flowering plants produce large blooms, seed umbels, and foliage on long stems, making Bouquet the preferred dill for cut-flower use and pickling. Also an economical, fast-growing choice for baby-leaf production. Edible seeds, flowers, and greens flavor many foods. Popular addition to sauces, salads, and soup. Foliage known as dill weed.

Available in 3” Pots, \$4 each

## OREGANO

### “Greek Oregano”



80 Days to Maturity.

Excellent culinary oregano with pungent, mouth-watering fragrance and flavor. This is the traditional full-flavored oregano for pizzas and tomato sauces. Low-growing plants have slightly furry dark green leaves with white flowers. Easy to dry, just harvest stems and hang in bundles. Hardy perennial.

Available in 3” pots, \$4/each.

## PARSLEY

### “Grune Perle Curly”



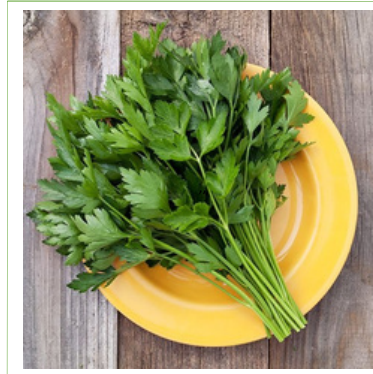
45 Days to Maturity.

Popular Eastern European, finely curled parsley with strong stems and vigorous growth habit. Exceptionally beautiful, tufts of deep green leaves make this parsley variety a stunning addition to the herb garden or market table. With a mild flavor and vigorous growth habit, this parsley is a perfect fit for both the commercial grower and home gardener.

Available in 3” & 4” pots, \$4/each

## PARSLEY

### “Italian Flat Leaf”



70 Days to Maturity.

Classic flat leaf variety for use either fresh or dried for seasoning.

Stems hold leaves upright for easy bunching. A very nutritious and tasty addition to meat and vegetable dishes, soups and salads. Excellent for freezing, drying and fresh eating.

Available in 3” pots, \$4/each.

## ROSEMARY

### “Rosemary”



80-100 Days Stem Tips, 120-180 Days Bunches.

Pine-scented, savory, culinary favorite. Native to the Mediterranean region, rosemary has silvery needle-like foliage and delicate flowers.

Available in 3” pots, \$4/each

## SAGE

### “Common Sage”



80-90 Days to Maturity.

A staple of the herb garden. Dusty, green leaves are used in dressing, sauces, salted herbs, sausage, and tea. Make a good base for dried floral wreaths. Also known as garden sage. Perennial in Zones 4-8.

Available in 3” pots, \$4/each.

## THYME

### “German Winter Thyme”



90-95 Days to Maturity.

The standard winter-hardy thyme. Good flavor and yield. Classic culinary and ornamental herb. Small, round to needle-shaped evergreen leaves on woody stems. Mulch in cold winter climates. Perennial in Zones 5-8.

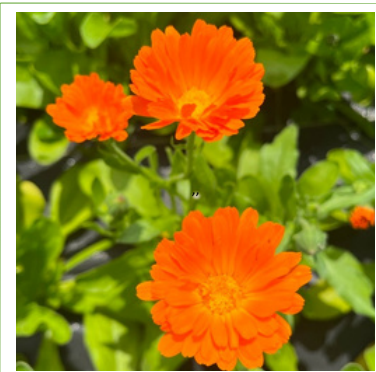
Available in 3” pots, \$4/each.



# FLOWERS

## CALENDULA

### “Alpha OG”



50-55 Days to Maturity.

Clear, bright orange blooms reminiscent of gerberas. High resin content for medicinal use. 2–3 1/2" blooms. Also known as pot marigold, common marigold, and Scotch marigold.

Edible Flowers: Petals of the flowers can be used fresh or dried in "flower confetti," soups, soufflés, rice dishes, baked goods, and to garnish desserts. Calendula is a popular choice for brightening up salad mix. Flavor is tangy and slightly bitter. Remove the petals from the flower base before consuming as the base can be quite bitter.

Available in 4-packs, \$4.50/each

## CHAMOMILE

### “Common”



65 Days to Maturity.

Multi-blooming plants have a wonderful aroma, flowers are used to make teas.

Available in 4" pots, \$4.50/each



## COSMOS

### “Buckwheat’s Mix”



90 Days to Maturity.

A mixture of saved seed from several varieties: Cupcakes Blush, Cupcakes White, Double Click Pink, and Double Click Cranberries. This cosmos mixture attracts pollinators and makes for an excellent cut flower.

Available in 4-Packs , \$5/each

## MARIGOLD

### “Giant Orange”



70-90 Days to Maturity.

Tall, strong stems for cut flowers. Large flower heads, avg. 3", sit atop sturdy plants. These giant marigolds are prolific producers for cuts as well as excellent garden performers. Also known as African marigold, American marigold, and Aztec marigold.

Edible Flowers: Use the flowers to dress up salads and desserts or cooked in egg or rice dishes. Flavor is floral with hints of citrus and spice, and slightly bitter. Remove the petals from the flower base before consuming as the base can be quite bitter.

Available in 4" pots, \$4/ each

## MARIGOLD

### “Giant Yellow”



70-90 Days to Maturity.

Tall, strong stems for cut flowers. Large flower heads, avg. 3", sit atop sturdy plants. These giant marigolds are prolific producers for cuts as well as excellent garden performers. Also known as African marigold, American marigold, and Aztec marigold.

Edible Flowers: Use the flowers to dress up salads and desserts or cooked in egg or rice dishes. Flavor is floral with hints of citrus and spice, and slightly bitter. Remove the petals from the flower base before consuming as the base can be quite bitter.

Available in 4" pots, \$4/ each

## NASTURTIUM

### “Nasturtium Blend”



60 Days to Maturity.

Attractive, sunny mix of yellow, orange, rose and crimson flowers on trailing plants. Delicate lily-petal-like leaves are just as attractive as the bright flowers. Edible flowers and foliage are a gourmet treat with flavor reminiscent of peppery watercress. Perfect for hanging baskets, containers or in the garden. Approx. 200 seeds/oz. Trailing, Vines grow to 10' long. Edible flowers and foliage, Annual, Open-Pollinated.

Available in 3" pots, \$4/ each or hanging baskets, \$18/ each.

## SNAPDRAGON

### “Madame Butterfly Mix”



110-120 Days to Maturity.

Also known as an azalea type, Madame Butterfly's double petals create full, fluffy blooms with a Victorian look.

This mix consists of bronze/white, cherry/bronze, ivory, pink, red, rose, yellow and bronze blooms.

Available in 4-packs, \$5/each.

## SNAPDRAGON

### “Monaco Orange”



105-115 Days to Maturity.

Unique and deeply pigmented orange color with touches of coral and rose. Excellent performance in the field or greenhouse. Uniform, high-quality blooms. This variety performs well for us in spring plantings for early summer harvests.

Available in 4-packs, \$5/each.

## SUNFLOWER

### “Red Hedge F1”



60-65 Days to Maturity.

Darkest red sunflower with long-lasting blooms and wild look.

4-5" flowers with petals that are rounder and darker than Chocolate. 25-36" stems are sturdier than other dark sunflowers. Pollenless. Branching.

Available in 4" pots, \$4.50/each.

## SUNFLOWER

### “Rouge Royale F1”



55-65 Days to Maturity.

Exquisite, deep burgundy petals surround an ebony center.

A pollenless, branching variety with 3-6" blooms that are a hit with everyone. Use in bouquets mixed with contrasting colors. Side stems are thinner, yet stronger than most other branching varieties, averaging 30".

Available in 4" pots, \$4.50/each.

## TITHONIA

### “Mexican Sunflower”



85-90 Days to Maturity.

Late-season cut flower attracts beneficial insects.

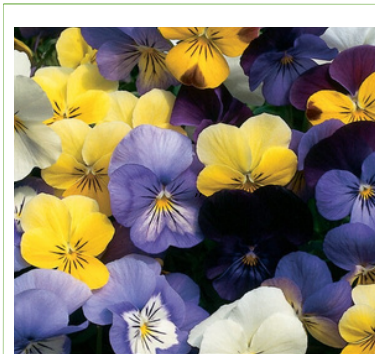
Blooms midsummer until first hard freeze, providing bright, 3–3 1/2" flowers well into fall. Plants produce striking orange blooms.

Vigorous, branching plant habit. Performs well in hot, dry climates. Native to Central America and Mexico.

Available in 4" pots, \$4.50/each.

## VIOLA

### “Sorbet Formula Mix (F1)”



60-70 Days to Maturity.

Early, profuse bloomers. Upright stems (8-9") with petite, 1–1 1/2" flowers. Tolerates temperature extremes and will bloom through winter in the South when planted in fall. A formula blend of blackberry, blueberry, coconut, French vanilla, lemon chiffon, lavender ice and more. Also known as pansy, Johnny jump-up, European field pansy, and horned violet.

Edible Flowers: Decorative and edible garnish for salads and desserts with slight wintergreen flavor. While a popular choice for brightening up salad mix.

Available in 3" pots, \$4/ each or in 12" panterra bowls, \$18/ each.

## ZINNIA

### “Benary's Giant Mix”



75-85 Days to Maturity.

Vigorous all-season producers hold up well in summer rain and heat all over the country. Densely petaled blooms are up to 6" across. Long-lasting standouts in bouquets. Cut-and-come-again flower, yielding multiple cuts over the season. Colors include deep red, orange, lime, wine, purple, bright pink, salmon rose, and golden yellow

Available in 4-Packs, \$5/each



# GREENS



## ARUGULA

### “Esmee”



21 Days to babyleaf, 40 full size.

Beautiful, fine leaves are incised with rounded oak-leaf shape.

A wonderful flavor that is more nutty than spicy sets Esmee apart from other arugulas. Deeply lobed leaves are upright, lofty and the darkest green of all our arugulas. Quick growing and cold tolerant.

Available in 4-packs, \$4/each

## COLLARDS

### “Champion”



70 Days to Maturity from Transplant

Selected to hold in the field up to two weeks longer than other varieties for an extended harvest. Rich blue-green cabbage-like leaves. Plants are bolt resistant, productive and hardy. Waxy leaf surface provides some natural protection from cabbage worms. Improved Vates-type. 24-36" tall, Compact habit, Open-Pollinated.

Available in 3" pots, \$4/each

## LETTUCE

### “Bergam’s Green Leaf”



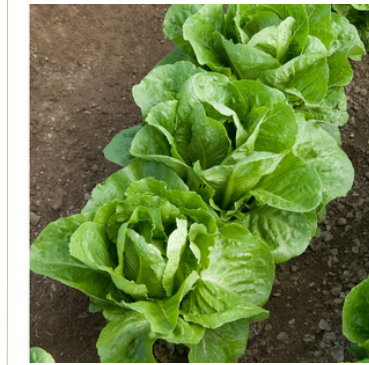
51 Days to Maturity.

Dependable green leaf lettuce for full-size heads. Bergam's Green has dark green savoyed leaves with a wavy leaf margin. Uniform, dense heads are high yielding with good flavor, excellent for summer sandwiches. For spring, summer, and fall harvest. Widely adapted.

Available in 4-packs, \$4/each

## LETTUCE

### “Coastal Star Romaine”



57 Days to Maturity.

A longtime favorite romaine. The large, heavy heads are dark green. Heat tolerant. Suitable for growing as full heads or babyleaf cuttings. Good, sweet flavor, crunchy texture.

Available in 4-packs, \$4/each

## LETTUCE

### “Salanova Green Butter”



55 Days to Maturity.

Dense rosette heads with attractive, thin, supple leaves. Heads have a round base with open leaf growth. Delicate, buttery flavor. Great for harvesting a whole head or used in a salad mix. Very good bolt tolerance.

Available in 4-packs, \$4/each

## LETTUCE

### “Ruby Sky”



58 Days to Maturity.

Dense, heavy heads and good field-holding make this all-season red leaf a reliable standard. Ruffled leaves are intense purple-red at the tips, and green at the inner base. Uniform, with a smaller overall frame.

Disease Resistance:

Downy Mildew (EU) races 16, 17, 21, 23, 32 (High), Downy Mildew (US) races 5, 6 (High), Lettuce Leaf Aphid *Nasonovia ribisnigri* (High), Lettuce Mosaic Virus (Intermediate)

Available in 4-packs, \$4/each

## LETTUCE

### Babyleaf “Encore Lettuce Mix”



28 Days to Maturity.

A stunning mix of different colors, shapes, and textures. Includes green oakleaf, red oakleaf, green romaine, red romaine, lollo rossa, red leaf, and bibb lettuces. Suitable for outdoor production or in low-light conditions present in hoophouses and greenhouses.

Excellent for babyleaf “cut-and-come-again” garden growing.

Available in 4-packs, \$4/each

## LETTUCE

### Lettuce Heads Mix



A mix of 4 heads including red ‘Salanova Oakleaf’, green ‘Salanova Butterhead’, ‘Ruby Sky’ red leaf, and ‘Coastal Star Romaine’.

A fine mix of different textures and colors with varying dates of maturity for a long-yielding summer lettuce garden.

Available in 4-packs, \$4/each

## LETTUCE

### Lettuce Bowls



A Dreamfarm mix of green and red lettuces with varied textures and varieties for your own cut-and-come-again salad mix. Perfect for smaller gardens or porches, and also make great gifts!

Available in 12” panterra bowls (as pictured) for \$18.

## KALE

### “Red Russian”



21 Days to Babyleaf, 50 to Full Maturity.

Bright purple stems and slate green, deeply lobed foliage. Leaves are tender, smooth and very sweet compared to other kales. An incredibly cold tolerant variety that improves in flavor with cold weather. Popular ingredient in baby leaf salad mixes or as full size bunches. This strain has very smooth baby leaves. 24-36” tall.

Available in 3” pots, \$4/ each

## KALE

### “Darkibor (F1)”



75 Days to Maturity.

Dark green with excellent flavor, this hybrid kale produces best in spring and fall. Tall plants provide high yields of densely curled greens. Vigorous plants hold well into cold weather and are suited to overwintering production in protected areas. Resists yellowing, 18-36" tall.

Available in 3" pots, \$4/ each

## KALE

### “Curly Roja”



55 Days to Maturity.

Densely frilled leaf edges, stunning purple-sage color, deep purple stems and cold-hardiness are all elements of an exquisite kale bunch that holds well after harvest. Does especially well under fertile conditions. Edible and ornamental, 16-18" plants.

Available in 3" pots, \$4/ each

## KALE

### “Lacinato” (aka “Dino”)



30 Days to Babyleaf, 60 to Full Maturity.

Unique blue-green savoyed leaves on extremely vigorous plants. One of the most tender kale varieties; ideal for raw kale salads and soups. Leaves are very dark blue-green and heavily savoyed, sweetening with each frost. Also known as Dinosaur or Tuscan kale. This strain is exceptionally large, vigorous and cold tolerant. 30-40" tall.

Available in 3" pots, \$4/ each

## PAC CHOY

### “Prize Choy”



50 Days to Maturity.

Elegant vase-like shape, medium thick white stems and smooth, mild flavor. The best open-pollinated full sized pac choy! Prefers cool weather, but is slow to bolt in heat. Hand-selected for uniformity, vigor and bolt resistance. For early spring or fall planting.

Available in 4-packs, \$4/ each.

## SPINACH

### “Space (F1)”



40 Days to Maturity.

Vigorous, all season spinach with thick, glossy leaves that are smooth to slightly savoyed. A favorite variety of commercial growers, the plants are highly resistant to downy mildew and perform well in variable weather for all season production. Resistant to bolting with deep green leaves that maintain excellent flavor. A high yielder due to the long harvest window and exceptional field holding quality.

High Resistance: Downy Mildew (1-3, 5, 6, 8, 11, 12, 14, 16)

Available in 4-packs, \$4/each

## SWISS CHARD

### “Improved Rainbow Blend”



30 Days Babyleaf, 60 Days Full Sized.

Striking improved blend of red, pink, white, yellow and gold stems. Upright habit makes for clean production and easy harvesting. Color intensity is not as well defined early on; mostly pink, red and white at baby stage. Grow to full size for a dazzling display! Narrow to broad stems, Upright, easy to harvest

Available in 3” pots, \$3/ each.





# TOMATOES

## DETERMINATE VS. INDETERMINATE TOMATO VARIETIES

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### ● DETERMINATE

**Growing Requirements:** Determinate varieties are well suited for growing in pots and containers, as they grow in a shorter, bushier habit. Plants only grow to a certain height and produce a limited amount of fruits.

**Pruning Requirements:** Only remove the suckers below the first flower cluster to avoid affecting yield and fruit size.

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### ● INDETERMINATE

**Growing Requirements:** Indeterminate plants continue to grow and produce fruit along the stems for their entire growing season.

**Pruning Requirements:** Pruning all suckers from the ground level up to the second flower is recommended. Trellising and cages several feet high will help support these vertically inclined plants.

## TOMATO, GRAPE

### “Rosalita”



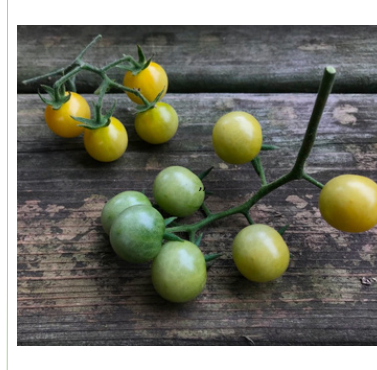
65 days to maturity. Indeterminate.

Vigorous plants bear heavy crops of beautiful rosy-pink colored grape tomatoes, 8-15 fruits per branch. These tomatoes get sweeter as their pink color deepens. The seeds of this variety have been saved in Antrim County for over three decades.

Available in 3” pots, \$4.50/each

## TOMATO, CHERRY

### “Coyote”



60 Days to Maturity. Indeterminate.

Originally a wild Mexican tomato called Coyote Tiny Yellow. A pale, jewel-like cherry, that bears 6 to 8 on a branch. Very flavorful.

Available in 3” pots, \$4.50/each

## TOMATO, CHERRY

### “Black Cherry”



64 Days to Maturity. Indeterminate.

Round, full-flavored cherry with distinctive purple-black color. One-inch fruits with the juicy, meaty texture and sweet, rich flavor characteristic of all Russian black tomatoes. A striking addition to cherry tomato mixes. Very productive plants.

Indeterminate, 1-1.5 oz, Open-Pollinated.

Available in 3” pots, \$4.50/each

## TOMATO, CHERRY

### “Sakura (F1)”



55 Days to Maturity. Indeterminate.

Early, delicious, attractive red cherry tomatoes. Real sweet tomato flavor and firmness without being hard. Among the first to ripen, Sakura keeps going all season long because of its disease resistance. Very tidy, compact plant fits well in tight spaces. Prolific yielder of bright red, shiny, medium-large cherry tomatoes that average 20–22 gm. High resistance to Fusarium wilt, leaf mold, and tomato mosaic virus; and intermediate resistance to nematodes.

Available in 3” pots, \$4.50/each

## TOMATO, CHERRY

### “Sungold (F1)”



57 Days to Maturity. Indeterminate.

Intense fruity flavor. Exceptionally sweet, bright tangerine-orange cherry tomatoes leave everyone begging for more. Vigorous plants start yielding early and bear right through the season. Tendency to split precludes shipping, making these an exclusively fresh-market treat. The taste can't be beat. 15-20 gm. fruits. High resistance to fusarium wilt and tobacco mosaic virus.

Available in 3" pots, \$4.50/each

## TOMATO, SALADETTE

### “Blush”



70 Days to Maturity. Indeterminate.

Sweet, fruity flavor has universal appeal. Beautiful, bright yellow snacking tomato. Red stripes appear as blossom-end red marbling develops. Strong plants tolerate tough conditions. Great in mixes with the other Artisan tomatoes. 25-30 gm. fruits.

Available in 3" pots, \$4.50/each

## TOMATO, SALADETTE

### “Lucky Tiger”



70 Days to Maturity. Indeterminate.

Unique look and exceptional flavor. As Lucky Tiger ripens, the green striping becomes more defined and the background turns red as the interior marbling develops. The overall effect when ripe is of a red tomato with prominent green striping. Excellent sweet, tart flavor. Lucky Tiger was bred with high vigor to perform under tough conditions. 25-30 gm. fruits.

Available in 3" pots, \$4.50/each

## TOMATO, SALADETTE

### “Red Torch (F1)”



65 Days to Maturity. Indeterminate.

Early striped snacking tomato. A delicious, small saladette in the Juliet size class. Fruits avg. 1 1/2 oz. and are a beautiful shade of red with yellow stripes. This prolific early producer is crack-resistant and performs well even under heavy disease pressure. AAS winner.

Available in 3" pots, \$4.50/each

## TOMATO, HEIRLOOM

### “Brandywine”



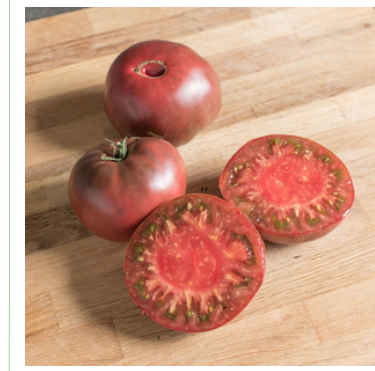
75 Days to Maturity. Indeterminate.

One of the best tasting tomatoes. We describe Brandywine's luscious, heirloom flavor as "very rich, loud, and distinctively spicy." The large fruits, often over 1 lb., have a deep-pink skin and smooth, red flesh. The medium-tall, potato-leaf plant is best staked or caged. This 'Quisenberry' strain is considered among the best.

Available in 3" pots, \$4.50/each

## TOMATO, HEIRLOOM

### “Cherokee Purple”



75 Days to Maturity. Indeterminate.

Unusual variety with full flavor.

Famously rich flavor and texture make this a colorful favorite among heirloom enthusiasts. Medium-large, flattened globe, 8-12 oz. fruits. Color is dusky pink with dark shoulders. Interior coloring ranges from purple to brown to green. Relatively short vines.

Available in 3" pots, \$4.50/each

## TOMATO, HEIRLOOM

### “Black Krim”



80 Days to Maturity. Indeterminate.

Russian heirloom.

Black Krim combines bold, smoky flavor and good texture with an unusual appearance. Deep brown/red, 8-16 oz. tomatoes have brown/green shoulders that get darker with more heat and sunlight. High-yielding.

Available in 3" pots, \$4.50/each

## TOMATO, HEIRLOOM

### “Copia”



85 Days to Maturity. Indeterminate.

Unique large gold fruits with a blend of orange/red and green/red striping. Sweet, juicy flesh is swirled with color throughout. Eye-catching variety. This Green Zebra and Marvel Stripe cross is named for COPIA, the American Center of Food, Wine and the Arts in Napa, CA. 12-16 oz fruits.

Available in 3" pots, \$4.50/each

## TOMATO, HEIRLOOM

### “Marianna’s Peace”



75 days to maturity. Indeterminate.

Pink heirloom tomato that originated in Czechoslovakia. Plants produce 1-2 pound beefsteak tomatoes. Dense, creamy, sweet flesh with rich complex, old tomatoey flavors. The seeds of this variety have been saved in Antrim County for over three decades.

Available in 3” pots, \$4.50/each

## TOMATO, HEIRLOOM

### “Silvery Fir Tree”



58 days to maturity. Determinate.

Plants produce good yields of 2-4 inch red, slightly flattened tomatoes. Foliage is fuzzy and fern-like; similar to carrot tops. Silvery Fir Tree makes an attractive patio tomato plant and ideal for hanging baskets. A variety from Russia.

Available in 3” pots, \$4.50/each

## TOMATO, HEIRLOOM

### “Rose De Berne”



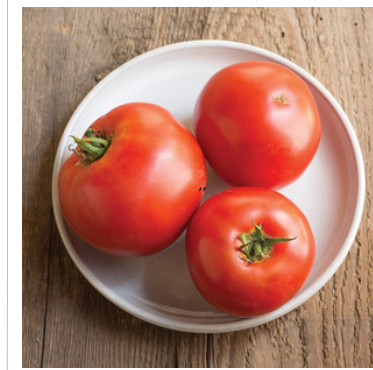
75 Days to Maturity. Indeterminate.

Beautiful rose-pink Swiss heirloom with big flavor and crack resistance. A chart topper in taste tests, the medium sized fruits, with soft yet durable skin, have an even balance of acidity and sweetness that is perfect for a sandwich or in a quick tomato sauce. Earlier to ripen than other larger varieties and a consistent producer well into the season. Resists cracking, 4-8 oz fruits.

Available in 3” pots, \$4.50/each

## TOMATO, BEEFSTEAK

### “Big Beef (F1)”



70 Days to Maturity. Indeterminate.

Nice combination of size, taste, and earliness. Still unsurpassed as the top choice for fresh market beefsteak tomatoes. Large, avg. 10-12 oz., mostly blemish-free, globe-shaped red fruit. They have full flavor - among the best - and ripen early for their size. Broad disease resistance package. High resistance to Alternaria stem canker, Fusarium wilt races 1, 2, gray leaf spot, nematodes, tobacco mosaic virus, and Verticillium wilt. AAS winner.

Available in 3” pots, \$4.50/each

## TOMATO, SLICER

### “Mountain Fresh Plus (F1)”



75 Days to Maturity. Determinate.

The most widely-grown market tomato in the East and Midwest. Able to tolerate cool and wet conditions, this big red tomato produces attractive, 8-16 oz. slicers with good flavor. Vigorous plants provide plenty of leaf cover. High resistance to fusarium wilt races 1, 2, nematodes, and verticillium wilt.

Available in 3” pots, \$4.50/each

## TOMATO, SLICER

### “New Girl (F1)”



62 Days to Maturity. Indeterminate.

First early, great flavor.

Fruits avg. 4–6 oz. and have better flavor and are more disease resistant than Early Girl. Widely adapted.

Disease Resistance: Fusarium Wilt races 1, 2 (High), Verticillium Wilt (High)

Available in 3” pots, \$4.50/each

## TOMATO, SLICER

### “Galahad (F1)”



55 Days to Maturity. Determinate.

High yielding, compact plants covered in delicious, crack resistant tomatoes with sweet, meaty flesh. These vibrant red tomatoes have broad shoulders and excellent disease resistance to late blight. The large, clean fruits produce abundantly on compact, sturdy plants and have great field holding quality. An AAS Winner that is as delicious and flavorful as it is productive.

Crack resistant, 9-10 oz, Hybrid.

Available in 3” pots, \$4.50/each

## TOMATO, PASTE

### “Amish Paste (Heirloom)”



85 Days to Maturity. Indeterminate.

A longtime favorite heirloom plum. Large for a sauce tomato, Amish Paste's slightly irregular plum to strawberry-shaped fruits avg. 8-12 oz. with excellent flavor. These meaty tomatoes are good in salads and great for processing. A Slow Food USA Ark of Taste variety.

Available in 3” pots, \$4.50/each

## TOMATO, PASTE

### “Pirkistine Yellow”



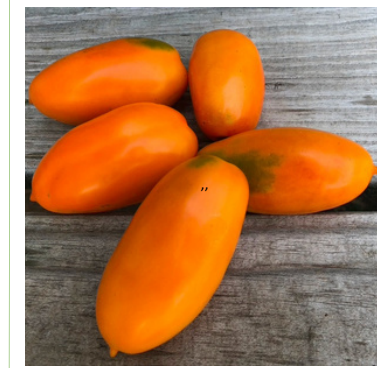
80 Days to Maturity. Indeterminate.

Very productive plants produce sausage-shaped, lemon-yellow paste tomatoes. Wonderful flavor for canning and fresh eating.

Available in 3” pots, \$4.50/each.

## TOMATO, PASTE

### “Pirkistine Orange”



80 Days to Maturity. Indeterminate.

Very productive plants produce sausage-shaped, vibrantly orange paste tomatoes. Wonderful flavor for canning and fresh eating.

Available in 3” pots, \$4.50/each.

## TOMATO, PASTE

### “Polish Linguisa”



73 Days to Maturity. Indeterminate.

Plants produce excellent yields of 10 oz red tomatoes. Taste is very sweet; huge sausage shaped tomatoes are excellent for making paste and sauce.

Available in 3” pots, \$4.50/each.

## TOMATILLO

### “Toma Verde”



60 Days to Maturity.

Early variety with tart flavor when young, becoming sweeter as it ripens. Medium to large size fruits are ready to harvest when husks split and fruit color changes from a yellow green to medium green. Perfect for Salsa Verde or as a special addition to any Mexican dish.

Semi-determinate, Uniform fruit, Open-Pollinated.

Available in 3” pots, \$4 each

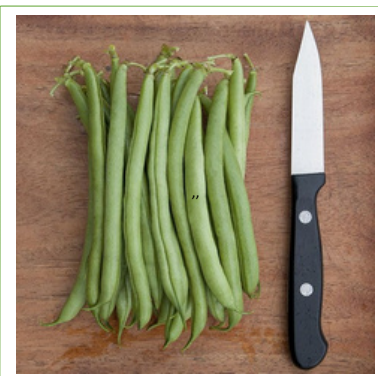


# VEGETABLES

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## BEAN, BUSH

### “Provider”



50 Days to Maturity.

The standard fresh market variety for green beans.

Provider comes through every year with early, heavy yields of attractive, uniform beans. Plants are vigorous and productive with strong root systems, even under adverse conditions. Good resistance to common mosaic virus and powdery mildew. Purple seeds. 5-6" uniform pods.

Available in 4-packs, \$4/each

## BEAN, BUSH

### “Tri-color”



50-55 Days to Maturity

A delightful mix of green, yellow and purple bush beans.

This mix of Provider, Celine and Gold Rush Yellow Wax is perfect for the gardener with limited space. NOTE: Provider will mature first, followed by Gold Rush, and then Celine.

Available in 4-packs, \$4/each



## BROCCOLI

### “Belstar (F1)”



65 Days to Maturity.

A versatile broccoli with excellent heat and cold tolerance and uniform, rounded heads. Great choice for spring, summer and fall plantings with excellent vigor. Plants are compact and produce small to medium-sized heads within a 10-14-day harvest window. Domes span 6-8in and average 1.5 lbs. Plants known to survive 20-degree temperatures with proper frost protection and care. High Disease Resistance to Fusarium Yellows. Intermediate Resistance to Black Rot, White Rust.

Available in 3” pots, \$4/each.

## BRUSSELS SPROUTS

### “Dagan (F1)”



100 Days to Maturity from Transplant.

Dependable midseason variety.

Smooth, attractive, and holds very well in the field compared to others in this planting slot. Tall plants. Medium-large sprouts.

Available in 3” pots, \$4/each

## CABBAGE

### “Farao F1”



63 Days to Maturity from Transplant

Delicious, early heads are sweet and tender! Leaves are thin and juicy with a slight peppery bite, perfect for stir-fries and egg rolls. Small, uniform heads with attractive rosebud wrappers are great for smaller households and pack nicely in boxes. Round heads with a short core hold well in summer heat; habit suitable for dense plantings. 3-4 lb heads.

Available in 3” pots, \$4/each

## CABBAGE

### “Omero (F1)”



73 Days to Maturity from Transplant

Midseason red cabbage with good flavor.

The avg. 3 lb. heads are a vibrant red and are round to slightly oval. Good, slightly sweet and peppery flavor. Suitable for planting at close spacing to produce mini heads.

Available in 3” pots, \$4/each

## CABBAGE, NAPA

### “Bilko OG”



54 Days to Maturity from Transplant

Bilko heads average at 12” tall and slow-bolting heads with good, mild, sweet flavor. Certified organic seed.

Available in 3”pots, \$4/each

## CAULIFLOWER

### “EarliSnow (F1)”



45 Days to Maturity from Transplant

Early to market! Performs well in both spring and fall trials. Earlier, more consistent, and more dependable than Snow Crown. Medium-size plant with an average wrap. Widely adapted.

Available in 3”pots, \$4/each

## CAULIFLOWER

### “Purple Moon (F1)”



62 Days to Maturity from Transplant

Exceptionally early purple cauliflower. Very attractive, medium-dark, purple heads. Best-performing purple variety in warm weather and also makes an excellent fall crop. Widely adapted.

Available in 3”pots, \$4/each

## CELERY

### “Merengo (F1)”



80 Days to Maturity.

Early variety with compact plants. Robust plants grow quickly and have good flavor and texture. Tall, dark green stalks with healthy tops. Performs extremely well in wet conditions. Vigorous, 28” tall.

High Disease Resistance to Fusarium Yellows.

Available in 4-packs, \$4/each

## PEAS, SNAP

### “Sugar Snap”



58 Days to Maturity.

Most flavorful snap variety. Sugar Snap has become a household name for its sweet, crisp pods. Seeds germinate well in cold, wet soil and the tall, vigorous plants quickly produce a thick stand that requires support. Yields well over a long season in both hot and cold weather. Remove string from pods before cooking. Not mildew resistant.

Available in 4-packs, \$4/each

## FENNEL

### “Preludio (F1)”



75 Days to Maturity.

Very early, heavy bulbs with superb flavor—a major improvement in hybrid fennel. This variety stood out in our trials with its lightly sweet flavor, uniformity and ability to hold in the field without bolting. Upright plants are easy to harvest. Early variety recommended for spring and summer harvest with good fall performance as well.

Available in 4-packs, \$4/each

## EGGPLANT

### “Annina (F1)”



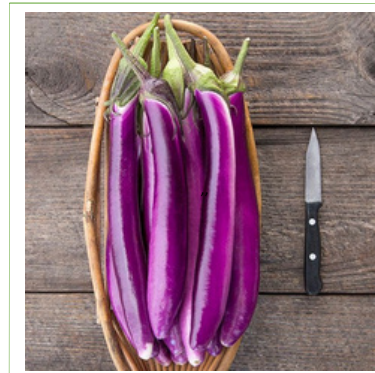
75-80 Days to Maturity.

Prolific yields of lovely striped fruit on upright, spineless plants. Performs just as you expect a hybrid to, but with the aesthetic and flavor of the most cherished heirloom. Glossy, teardrop shaped fruits are uniform and gorgeous with bright green calyxes. An excellent producer both in the field and in the greenhouse, offering great versatility in production. Spineless, 5-7" fruit.

Available in 3" pots, \$4 each.

## EGGPLANT

### “Ping Tung Long”



70 Days to Maturity.

Easy-to-grow Asian eggplants are long and slender with tender magenta skin. Productive plants yield up to 20 fruits each and are vigorous and stress tolerant. Slim fruits average 1-2" wide; plants should be staked for straight fruit. No peeling required.

Compact habit, Excellent for containers. 12-14" fruit, Heirloom variety.

Available in 3" pots, \$4 each.

# PEPPERS



## PEPPER, HOT

### “Altiplano (F1) Serrano”



57 Days Green, 77 Days Red Ripe.

Large-fruited serrano.

An impressive size at 4 1/2-5" long, Altiplano peppers are faster to harvest than types with smaller fruits. Traditional serrano flavor and pungency. Medium-large plants.

Available in 3" pots, \$4.50/each

## PEPPER, HOT

### “Baron (F1) Poblano Pepper”



65 Days Green, 85 Days Red.

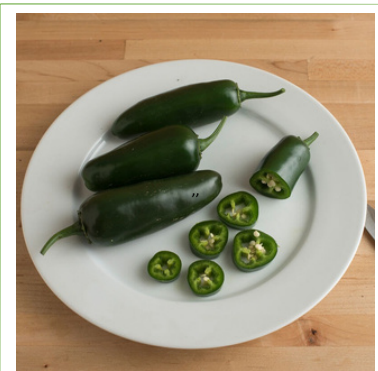
Large, highly adaptable poblano.

This widely adapted pepper performs particularly well under challenging conditions. The fruits are very large, avg. 5" x 3", and are typically 2-lobed, which makes them easy to stuff and cook in their signature dish, chile rellenos. They also may be dried and ground into medium-hot powder or flakes.

Available in 3" pots, \$4.50/each

## PEPPER, HOT

### “El Jefe Jalapeño (F1)”



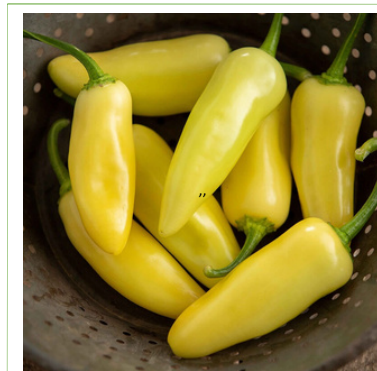
67 Days Green, 90 Days Red Ripe.

Best combination of earliness and yield in a jalapeño. Fruits avg. 3 1/2-4", and can be harvested early or allowed to check (small cracks in skin). Large plants. High resistance to bacterial leaf spot races 1-3, 7, 8 and potato virus Y; and intermediate resistance to tobacco etch virus.

Available in 3" pots, \$4.50/each

## PEPPER, HOT

### “Arriba (F1) Jalapeño”



57 Days Yellow

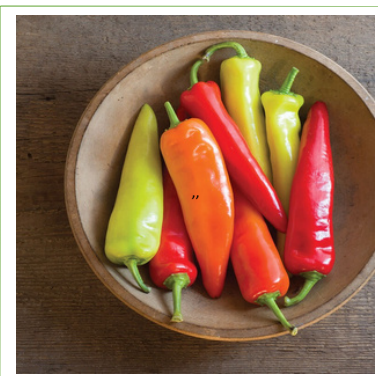
High-yielding yellow jalapeño.

Pale yellow to start, the 3 1/2-4" long fruits transition to an orangey red, finally ripening to bright red. Though typically eaten yellow, fruits can be consumed at any stage of ripeness. Medium-size plants have high yield potential. An excellent salsa ingredient, Arriba is also delicious either as a substitute or an addition to recipes calling for green jalapeños. Also known as a "Caribe" type pepper.

Available in 3" pots, \$4.50/each

## PEPPER, HOT

### “Hungarian Hot Wax”



58 Days Pale Yellow, 83 Days Red Ripe.

Yellow hot pepper with 5 1/2" x 1 1/2" smooth, waxy fruits tapering to a point. Easy to stuff and to peel after roasting; thick-fleshed for frying. Its sunset-ripening peppers change from yellow to orange to red, and make the prettiest pickled peppers. Widely adapted and productive, even in cool weather.

Available in 3" pots, \$4.50/each

## PEPPER, HOT

### “Shishito Pepper”



60 Days Green, 75 Days Red.

Small, mild Japanese pepper for roasting, pan-frying and grilling. Thin walls blister and char easily when roasted or grilled, taking on rich flavor that is delicious with coarse salt and lemon juice. The occasional fruit will display heat. Typically harvested and used green, but eventually turns orange and red with sweeter flavor. Prolific Spreading habit, 2-4" mild fruits.

Available in 3" pots, \$4.50/each

## PEPPER, SWEET

### “Red Knight (F1) Bell Pepper”



57 Days Green, 77 Days Red Ripe.

Improved King Arthur type.

Big, blocky fruits are early to turn red. Stronger disease resistance than King Arthur and a more compact, open plant. Flavor is fruity and sweet. Widely adapted. High resistance to bacterial leaf spot races 1-3 and potato virus Y.

Available in 3" pots, \$4.50/each

## PEPPER, SWEET

### “Red Picnic Pepper”



60 Days Green, 78 Days Red Ripe.

The red picnic pepper has unbelievable sweetness, and a rich complex flavor that makes them addictive. Bred with an emphasis on flavor, yields and plants that stand up straight for easy harvest. After on-farm trials in Wisconsin in 2016, growers commented that they had trouble selling ripe fruit because their kids and partners ate them out of the field as soon as they turned red. 3-5" fruits.

Available in 3" pots, \$4.50/each

## PEPPER, SWEET

### “Orange Picnic Pepper”



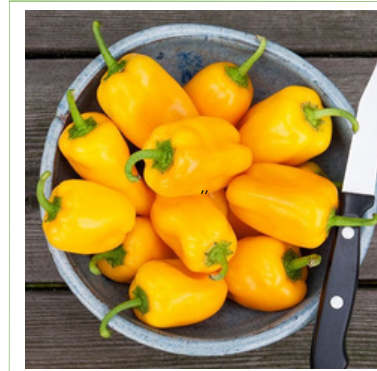
60 Days Green, 82 Days Orange.

Deep orange color with a rich sweet pepper flavor. The orange Picnic Pepper is sweet tasting and has a lovely warm color. Selected for thick walls, flavor, strong yields and an upright plant habit. 3-5" fruits.

Available in 3" pots, \$4.50/each

## PEPPER, SWEET

### “Yellow Picnic Pepper”



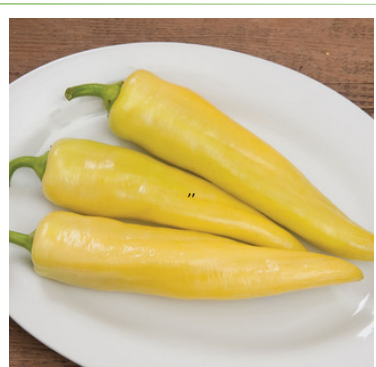
60 Days Green, 84 Days Yellow.

Vivid bright yellow with a bright, tart taste. The yellow Picnic Pepper has a nice tart flavor with good complexity and a nice crisp crunch. Selected for upright plant habit, good flavor and thick walls. 3-5" fruits.

Available in 3" pots, \$4.50/each

## PEPPER, SWEET

### “Goddess (F1) Sweet Banana Pepper”



63 days yellow, 83 days red ripe.

Sweet banana for pickling or fresh eating.

Long, thick-walled, smooth fruits are borne on large plants. Avg. 8-9" long, the fruits are mild when yellow and moderately sweet when they ripen red. Best for pickling due to their mild flavor, but also suitable for fresh market. Widely adapted. High resistance to bacterial leaf spot races 1-3.

Available in 3" pots, \$4.50/each

## PEPPER, SWEET ITALIAN

### “Carmen (F1) Corno Di Toro Pepper”



60 Days Green, 80 Days Red Ripe.

Best-tasting Italian frying pepper.

A high-performing rendition of the classic Corno di Toro (or "Bull's Horn") pepper popular in Italy. Early, adaptable, and notably sweet (especially when fully red-ripe) with a shapely tapered silhouette. Begins green, then deepens to a beautiful carmine at maturity. Excellent roasted, grilled, and in salads. We recommend pairing with our yellow Corno di Toro 'Escamillo.' Fruits avg. 6" long x 2 1/2" wide. Avg. weight 5 oz. AAS winner.

Available in 3" pots, \$4.50/each

## PEPPER, SWEET ITALIAN

### “Escamillo (F1) Corno Di Toro Pepper”



60 Days Green, 80 Days Yellow Ripe.

Delicious yellow Italian frying pepper.

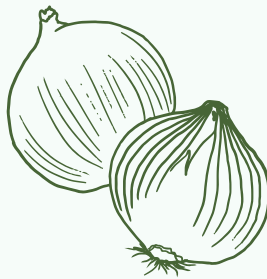
The golden-yellow counterpart to lovely 'Carmen' and a refined take on the popular Corno di Toro (or "Bull's Horn") pepper class. Named for Carmen's love interest in the French opera: the bullfighter Escamillo. Intoxicating sweetness any way it is prepared, but traditionally used for frying. Broad-shouldered with an attractive taper. Fruits avg. 6" long x 2-2 1/2" wide. AAS winner.

Available in 3" pots, \$4.50/each



# ONIONS

## LEEKS & SHALLOTS



### LEEKS

#### “Bandit”



100 Days to Maturity.

Thick, heavy winter leek for late harvests or overwintering. Forms a very thick base with little bulbing, making cleaning easier and offering more weight per plant. Deeply colored blue-green flags stand upright. Elongate and blanch shafts by hilling. Mulch well for overwintering in northern regions. Fall/winter crop, Upright habit, Open-Pollinated.

Available in 4-packs for \$4/each (clustered leeks started from seed, 4-6 plants per cell).

### ONION, RED

#### “Cabernet (F1)”



100 Days to Maturity.

Early yields of red onions. Cabernet produces medium-large, globe-shaped onions with deep red color. Late-intermediate adaptation gives an earlier harvest than long-day reds without sacrificing size. Good internal color, mostly single centers. 4-6 month storage. Adaptation: 35-45° latitude.

Available in 3-packs (clustered onions from seed, 4-6 plants per cell), \$3/each

### ONION, RED

#### “Red Carpet (F1)”



115 Days to Maturity.

Vibrant red, long-day storage onion. Very good yields and strong skins. Slightly smaller and earlier to mature than Redwing, Red Carpet dries and stores just as well. Adaptation: 40-45°.

Available in 4-packs for \$4/each (clustered onions started from seed, 4-6 plants per cell).



## ONION, YELLOW

### “Cortland (F1)”



105 Days to Maturity.

Organic yellow storage onion. Large, blocky-round, uniform onions with thin necks that will dry well. Very hard with a thick, rich brown skin for good storability. High resistance to fusarium basal rot. Adaptation: 38-55° latitude.

Available in 3-packs for \$3/each or 4-packs for \$4/each (clustered onions started from seed, 4-6 plants per cell).

## ONION, YELLOW

### “Talon (F1)”



105 Days to Maturity.

Organic long-day storage onion.

Medium-large, blocky globes with thick, clean skins for long storage. Upright plants produce a high percentage of marketable bulbs.

Excellent flavor for cooking. Suitable for drier climates.

Available in 3-packs (clustered onions from seed, 4-6 plants per cell), \$3/each

## ONION, SWEET

### “Ailsa Craig”



105 Days to Maturity.

Large Spanish onion with delicious sweet flavor perfect for burgers and salads. Huge bulbs are mild, sweet and firm with light golden skins. Small necks allow for longer storage than other Spanish-types; stores up to one month. Named for a perfectly round, solid rock island off the coast of Scotland. Long day onions produce large 5-6" bulbs

Available in 4-packs for \$4/each (clustered onions started from seed, 4-6 plants per cell).

## SHALLOT

### “Conservor (F1)”



100 Days to Maturity.

Tear-drop shaped bulb with pink flesh and easy-to-peel, rosy skin.

Conservor F1 has great flavor and stores well, offering more large, single bulbs. Great yields with a nice, rounded shape, like traditional French shallots.

Stores well, 2-3" bulbs, Hybrid.

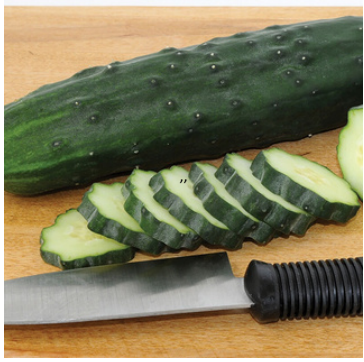
Available in 3-packs for \$3/each or 4-packs for \$4/each (clustered shallots started from seed, 4-6 plants per cell).

# CUCUMBERS, MELONS, & SQUASH



## CUCUMBER, SLICING

### “Marketmore 76”



65 Days to Maturity.

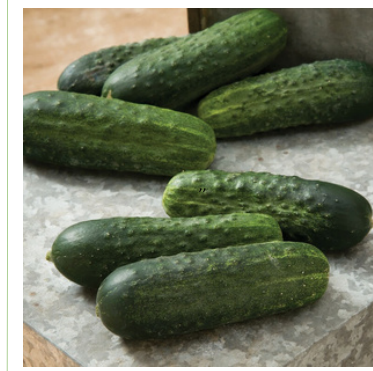
Marketmore 76 remains the most widely-planted open-pollinated slicer in the US! Dark green fruits stay green and mild-tasting even under heat stress, while multiple disease resistances keep plants vigorous and highly productive across a long picking season. Showed good resistance to angular leaf spot and anthracnose in our trials.

Vigorous, Monoecious, 8-9” fruit, Open-Pollinated.

Available in 3” pots, \$4/each

## CUCUMBER, PICKLING

### “Excelsior (F1)”



50 Days to Maturity.

Attractive, high-yielding pickler. Excelsior produces dark green, blocky, nicely proportioned 4–5” cucumbers with American-style spines. Vigorous, balanced plant with consistent fruit setting. Excellent flavor. Also does well in screen houses, in the field under row cover, or wherever else pollinators are absent. Parthenocarpic and gynoecious. High resistance to scab and target spot; and intermediate resistance to cucumber mosaic virus, cucumber vein yellowing virus, and powdery mildew.

Available in 3” pots, \$4/each

## CUCUMBER, SPECIALTY

### “Cucamelon Mexican Sour Gherkin”



67 Days to Maturity.

Gorgeous vines produce small, tiger-striped fruit with excellent crunch and tangy, citrus flavor.

Also known as Mexican Sour Gherkins, plants produce best in heat and are well suited to greenhouse production. Can be grown in containers with trellising as vines rarely exceed 8' in length. Fruit has excellent flavor and a crunchy texture that holds up well to pickling. Fresh eating or pickling, 1" fruit, Open-Pollinated.

Available in 3" pots, \$4/each

## MELON, CANTELOUPE

### “PMR Delicious 51 (F1)”



75 Days to Maturity.

Reliably early melon, ripening quickly for heavy yields of aromatic fruit.

Juicy, perfectly sweet flesh is dark orange with creamy texture and strong flavor. Thinner skin than hybrids but holds well for market and in storage. Excellent resistance to powdery mildew and well adapted for northern growers. Harvest at full slip.

Available in 3" pots, \$4/each.

## MELON, KOREAN

### “Golden Giant (F1)”



60 Days to Maturity.

Crisp and refreshing. Korean types like Golden Giant are often favored by people who find other melons to be too sweet or musky. The cylindrical, 9–10" long fruits avg. 2 1/2 lb. Fruits have yellow skin with prominent white sutures and firm, white flesh. Performs well in cool weather. Harvest when fruits turn slightly golden, at forced slip, or cut from vine.

Available in 3" pots, \$4/each.

## PUMPKIN, PIE

### “New England Pie”



105 Days to Maturity.

Classic pie pumpkin with dry, stringless flesh and superior thick consistency in pies. Attractive fruits have dark orange skin with light ribbing and well attached handles. Stores well, 4-6 lb fruit.

Available in 3" pots, \$4/each.

## SQUASH, WINTER

### “Taybelle Acorn Squash (F1)”



80 Days to Maturity.

Taybelle PM Acorn Squash is a hybrid acorn squash variety with early maturity and powdery mildew resistance. Uniform fruits turn from dark green to jet black at maturity.

Available in 3” pots, \$4/each.

## SQUASH, WINTER

### “Spaghetti”



88 Days to Maturity.

The classic pasta alternative. This excellent OP strain’s flesh has the best noodle-like consistency in field trials. Slightly sweet, nutty flavor. Oblong in shape with ivory skin that changes to pale yellow at maturity. An excellent pasta alternative – bake or boil, fork out the flesh, and top the “spaghetti” with your favorite sauce. Short vines. Avg. weight: 3–5 lb. Avg. yield: 4–5 fruits/plant.

Available in 3” pots, \$4/each.

## SQUASH, SUMMER

### “Yellow Crookneck”



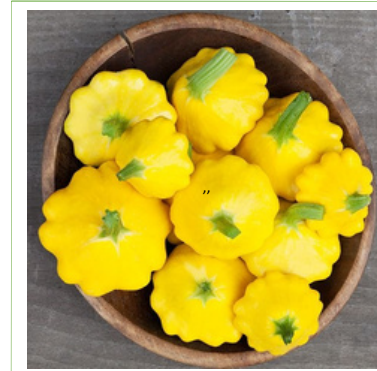
50 Days to Maturity.

Tender lemon-yellow fruits. Signature bent fruit are best harvested at 5-6” long or smaller for best flavor and texture. Strain has been selected for yield, shape and quality. If left to overgrow, can be used for a dark yellow, warty ornamental gourd. Prolific yields, best harvested at 6”.

Available in 3” pots, \$4/each.

## SQUASH, SUMMER

### “Y-Star Patty Pan (F1)”



55 Days to Maturity.

Golden saucer-shaped fruits with attractive scalloped edges. Plants begin producing early and remain prolific throughout the season. Excellent flavor; harvest when small and tender, about the size of a teacup.

Harvest at 2-4” diameter, Bush-type habit, Hybrid.

Available in 3” pots, \$4/each.

## SQUASH, WINTER

### “Waltham Butternut”



105 Days to Maturity.

By far the most widely grown open-pollinated butternut with delicious, finely textured dark orange flesh. Uniform fruits with smooth, tan skin that is easily peeled with a potato peeler. Our strain has been selected for uniformity of size, shape and yields. Excellent keeper if cured properly. Stores well, Vining habit, Uniform, 4-5 lb fruits.

Available in 3” pots for \$4/each.

## SQUASH, WINTER

### “Bush Delicata”



80 Days to Maturity.

Compact, tidy plants with sweet, oblong fruits. Delicious smooth, nutty flesh with hints of butter and brown sugar. Skin starts creamy white with green stripes and flecks, curing to striped light yellow. Compact plants spread only 4-6 feet. All-America Selection (AAS) winner. Semi-bush habit, 1.5-2 lb fruits.

Available in 3” pots for \$4/each.

## WATERMELON

### “Baby Doll (F1)”



75 Days to Maturity.

Productive, early icebox melon with dark green stripes and crisp bright yellow flesh.

Uniform fruits with sweet flavor topped our taste tests. Harvest promptly as fruit has a tendency to split when ripe in the field.

10-15 lbs, Hybrid.

Available in 3” pots, \$4/ each.

## WATERMELON

### “Sugar Baby”



75 Days to Maturity.

Excellent short season variety with reliable yields of sweet, juicy melons. The standard for small watermelons! Perfectly rounded fruits range from 7-8.5” in diameter with a solid green rind and deep red flesh. This strain has been selected for cool growing conditions and high yields.

Drought tolerant, 6-12 lbs, Open-Pollinated.

Available in 3” pots, \$4/ each.

## ZUCCHINI

### “Dark Green Zucchini”



50 Days to Maturity.

Vigorous variety produces good yields of straight, smooth fruits.

An open-pollinated variety best suited to the home garden, with abundant yields of lightly mottled dark green fruits. Pale greenish-white, firm flesh. Harvest at 6-8", Bush-type habit, Open-Pollinated.

Available in 3" pots, \$4/each.

## ZUCCHINI

### “Golden Glory (F1)”



50 Days to Maturity.

Spineless yellow zucchini with excellent yields. Open habit and few spines make it easy to harvest blemish-free fruit. Excellent disease resistance keeps the plant productive over a long season. Bright yellow fruits with solid green stems.

Disease Resistance:

Powdery Mildew (Intermediate)

Watermelon Mosaic Virus (Intermediate)

Zucchini Yellow Mosaic Virus (Intermediate)

Available in 3" pots, \$4/each.

# THANK YOU FOR PLANTING WITH US!

ANNUAL SPRING PLANT SALE