Rupp Seeds Vegetable Catalog 2027

Canadian Edition

Rupp®

2027
CANADA

VEGETABLE SEEDS

- SWEET CORN
- PUMPKINS
- PEPPERS
- WATERMELONS
- SQUASH
- BEANS
- TOMATOES
- MELONS
- CUCUMBERS
- FLOWERS

And More Inside!

Rupp

Catalog & Resource Guide

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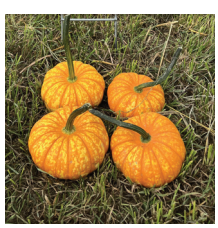

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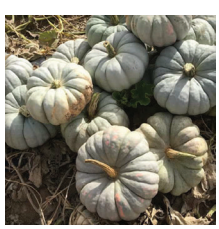

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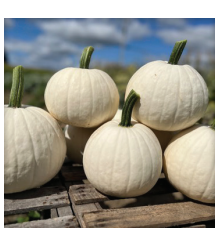

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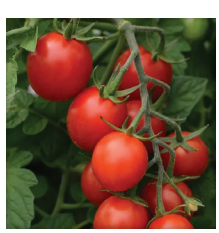

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AND MORE!

Dear Grower,



Over the years, one thing I've learned is that no two growing operations are exactly alike. Every farm has its own story, its own challenges, and its own goals.

That's one of the reasons I've always believed that selling seed is about much more than simply supplying products.

Certainly, quality varieties matter. They matter a great deal. But what often makes the difference is having someone who takes the time to understand your operation, your markets, and what you're trying to accomplish.

As I reflect on our company, that's something I'm particularly proud of.

Our sales consultants spend a lot of time talking with growers, walking fields, learning production practices, evaluating varieties, and studying new products. They ask questions. They listen. They learn what has worked well and what hasn't. All of that helps them make recommendations that fit a particular grower's operation rather than simply promoting the newest product or the latest trend.

Sometimes those recommendations involve a new variety that offers an opportunity to improve yields or quality. Other times they involve staying with a proven standard that has already earned a place on the farm. And occasionally, it means advising against a product because it simply isn't the right fit.

We've long believed that helping growers succeed is more important than just making a sale.

When our customers succeed, relationships grow stronger, and trust is forged. And over time, those relationships become one of the things that truly distinguishes a family-owned company like ours.

As you look through our catalog, you'll find exciting new varieties for the coming season along with the trusted products that many of you have relied on for years. Behind those products is a great deal of evaluation, discussion, observation, and testing. More importantly, behind them is a team of people who genuinely care about helping you achieve success this season.

Thank you for all you do to provide fresh, nutritious food to your communities. Thank you for your business and the trust you place in us. On behalf of our family and the entire team at Rupp Seeds, we are grateful for the opportunity to serve you and partner with you each season.

Sincerely,

Philip Rupp

President

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Outside of a consultant's territory?
Contact our office (800-700-1199) and a representative will be happy to help you.

5 WAYS to ORDER*

** Use only a* ***single method*** *to order.*
(Example: If mailing order, don't place order online.)

PHONE
1-800-700-1199
(M-F 8:00 am - 5:00 pm EST)

ONLINE
www.ruppseeds.com
Our website will initially display pricing for U.S. customers. In order to view Canadian pricing (in U.S. Funds), please log in to the website or reference this catalog.

FAX
419-337-5491

MAIL
Rupp Seeds
17919 County Road B
Wauseon, OH 43567
(envelope provided in the back of the catalog)

EMAIL
orders@ruppseeds.com

Additional ordering information can be found on page 132.

CASH PAYMENT DISCOUNTS

Cash discounts for orders over $350.00.
Prepayment discount through April.
See page 130 for details.

FREE SHIPPING

If your order is over $350 then you qualify for FREE shipping!

INSIDE SALES



Nicole-Manager: x9002



Betsy: x7091



Heath: x9014



Marie: x9011



Pete: x9003



Roman: x9017

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ICON KEY

Cruiser - Items treated with Cruiser seed treatment are marked with this symbol and highlighted in purple in the price tables.

Documents Required - This color coded icon marks varieties that need signed documents / waivers in order for the product to be shipped. A page number and color will direct you to the document in the back of the book.



FarMore - Items treated with FarMore seed treatment are marked with this symbol and highlighted in green in the price tables.

Game Changers - An item marked as a Game Changer is one that is gaining some traction with growers either through early release trialing or as a result of giving a new product a try. These products have the potential to become tomorrow's All Stars and bring something special to the table. These are "must try" products in this crop type.

Grower Preferred All-Stars - Items marked with this symbol are "All Stars". They have been and will continue to perform consistently well for many growers across a wide geography. Growers really can't go wrong by planting these selections.

High Tunnel - Items marked with this symbol are recommended for high tunnel and protective culture production.

New - Most often this is a new release, but it can also be new to our lineup and not new in the market. Progressive growers that are producing similar varieties in this product category should consider giving this product a try to see if it works for them.



Rupp Logo - Our logo marks those varieties that have come from our research and development group as well as products for which we have exclusive marketing rights.

Sort Order - This symbol marks the column used to sort the information presented in each product description table. Usually alphabetical by item name or sorted by days maturity.

Vendor / Brand logos contained within are properties of their respective trademark holders.

GLOSSARY

AAS - All America Selection winner.

Anthocyaninless - Recessive gene that blocks the expression of purple pigment.

Bitterfree - (cucumbers) The plant and fruit lack cucurbitacins, a chemical, which gives a bitter taste.

Bolting - When plant begins to produce flowers and set seed.

Concentrated Ripening/Set - (tomatoes) When 80-90% of the fruit ripen within a short period of time.

Confectionery - (sunflowers) Used for human consumption.

Days from transplant - This refers to maturity from when transplants are planted outside in the field. Time from seeding to transplant will need to be added to calculate overall maturity.

Determinate - Plant habit where vine will cease to grow once it reaches a particular size.

Dwarf Indeterminate - (tomatoes) Plant habit where vine central stem continues to grow in length, but lateral branches do not.

Expansion Rate - Under ideal conditions, the number of cups of popped corn for every cup of unpopped corn.

F1 - see Hybrid

F300 - FarMore® F300, an advanced fungicide seed treatment technology, delivers protection for a variety of small-seeded vegetable crops against a broad spectrum of seed and seedling diseases.

FI400 - FarMore® FI400 provides early-season protection to prevent or eliminate damage caused by cucumber beetles.

Green Shoulder (GS) - (tomatoes) The dark green shoulder on unripe fruit, often the last area of the fruit to ripen.

Gynoecious - (cucumbers) Plant with only female flowers.

Heritage Varieties - Varieties marked heritage varieties are long standing products that have been used for generations. Mainly open pollinated (OP) varieties.

Heterosis - The improved or increased function of characteristics in a hybrid offspring. A hybrid exhibits heterosis when its traits demonstrate significant enhancement over those of its parent varieties.

Heterozygous - When the parents in a sweet corn hybrid are of different types, i.e. SU x SE, the hybrid is heterozygous. Heterozygous hybrids have better vigor in cooler soils.

Holding Ability - The period of time a fruit will maintain marketability once it has reached maturity.

Homozygous - When both parents in a sweet corn hybrid are of the same type, i.e. SE x SE, they are considered homozygous. Homozygous hybrids typically have higher sugar content.

Hybrid (F1) - Hybrid seed is produced from the cross between two genetically pure varieties, typically from the same species. Hybrids are common in agriculture, especially for crops that benefit from heterosis, such as corn and rice. Hybrids are created as a means to combine the positive and valuable characteristics of the parent varieties into a new hybrid variety. Seed production of a hybrid occurs by controlling the pollination between its parents, such as hand pollination in cucurbits or de-tasseling in corn.

Indeterminate - Plant habit where vine continues to grow.

M - Is a unit of measure that equals 1,000. Seed sold by seed count is priced in multiples of 1,000. For example 5M, 10M, 25M which stands for 5,000 seeds, 10,000 seeds and 25,000 seeds.

Monoecious - (cucumbers) Plant with both distinct male and female flowers.

Open Pollination - Open pollination is pollination by insects, birds, wind, or other natural mechanisms. Seeds of open-pollinated plants will produce new generations of those plants; however, because the pollination is uncontrolled and the pollen source is unknown, open pollination may result in plants that vary widely in genetic traits.

Open Pollinated (OP) - A variety is said to be open pollinated when it is a non-hybrid variety, meaning that seed is produced via self-reproduction. Seed production of an open pollinated variety occurs using the plants natural pollination mechanism but in a controlled environment to prohibit the introduction of outside, unrelated pollen sources. These controls insure that the open pollinated variety stays genetically pure and true to type.

Parthenocarpic - (cucumbers) Plants that set fruit without pollination.

Pelleted - Seed coating that improves the shape, size, and uniformity of raw seeds for more accurate sowing by hand and precision-sowing by machine. Pellets are made of inert materials which dissolve as they absorb moisture, allowing immediate access to oxygen for fast, uniform seedling emergence.

Pendant - Refers to how the pepper hangs on the plant.

Pithy - Fibrous, course texture.

Pungent - Refers to heat level of hot peppers; pungent = hot.

PVP - Plant Variety Protection. Seed may not be reproduced for sale without permission of the originator.

Sieve - Diameter of green bean pod.

Slip - This is a small crack that forms around the stem of melons. It is generally used as a harvest indicator. See the "Melon" section for a complete definition.

Transgenic - Genetically modified.

Uniform Ripening (UG) - Has the gene for uniform ripening of the fruit. Fruit are typically lighter green prior to ripening.

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FREQUENTLY ASKED QUESTIONS

Do you offer any discounts that I would be eligible for?

Yes, we offer cash discounts on all seed orders over $350.00. The cash discount is for orders paid for via check. You may prepay your seed order at anytime and we will add that month's discount to your credit on account. The August discount is 10% and goes down a percentage each month through April. See page 130 for more details.

You offer more high quality varieties than most seed dealers. How do you decide which varieties to offer?

This edition of our catalog features over 1,000 varieties in over 43 vegetable crops. We consider most of these varieties as suitable for professional and commercial growers, while a few others are included because they're popular heritage varieties.

Deciding which varieties to offer is a challenging question and there are a number of factors that are considered, including:

- What market is a variety best suited for? For the shipper or fresh market? Or wholesale or retail trade?
- Does a new variety bring a game changing improvement over current varieties? Is it higher yielding? Does it produce more desirable, consistent or marketable fruit? Does produce from the variety offer any improvements in food quality or nutrition?
- Does the variety offer the grower any benefits in managing crop issues, weeds, insects or disease?

Many of these questions are answered in the product development trials we conduct every year on our farm. Our personal experience is important and our observations at the numerous vendor trials we visit also are a factor.

The reliability of the seed supplier is also important. Do they consistently have seed supply available? And is it high quality?

I am preparing for a food safety audit. Can you help? Is Rupp Seeds GAP certified?

Yes, Rupp Seeds is GAP certified. A copy of the certificate can be found on page 127.

In recent years there have been several occurrences of food borne illness. These situations have prompted both the government and industry to respond to insure a safe food supply. Development of Good Agricultural Practices (GAP) and Good Handling Practices (GHP) for the produce industry help minimize these outbreaks, and voluntary audits help to insure the practices are defined and in use.

The U.S. Food and Drug Administration's "Guide to Minimize Microbial Food Safety Hazards for Fresh Fruits and Vegetables" doesn't have specific guidance for seed companies. Even so, we recognize that many of our customers need our assurance that seeds are handled appropriately to minimize contamination.

We've consulted with food safety experts to understand what we can do to assist our customers with their audit preparations. They've recommended that we provide a Letter of Guarantee that briefly describes our practices and they've assured us this letter is acceptable in any food safety audit. We've included the letter in this catalog for your convenience. See page 126 for a copy.

Are all of your seeds treated?

Most of our seed is treated. We do have some varieties available untreated. These items are marked as untreated in the pricing tables. See the pricing table example below. Walker Deluxe is available untreated and has a 'U' at the end of the item number and the item number is red instead of black. When ordering, please put a "U" behind the item number to signify you are ordering untreated seeds. In addition, it's helpful to put "Untreated Seeds Only" on the top of your order form.

What are GMOs? What does GMO stand for? And why do they exist?

A GMO, or Genetically Modified Organism, is a plant or variety that was developed to include a desired gene or selection of genes from another plant or organism.

GMOs were developed to enable a plant with a built-in ability to resist herbicides, insects and diseases, helping farmers produce more while reducing their use of chemicals. Recent developments in science are also improving the plants water and nitrogen utilization, which enable it to produce a crop even when these nutrients are in short supply.

My customers occasionally ask me if I raise and sell GMO vegetables. Can you tell me which products in your catalog are GMO?

GMO varieties of corn, soybeans and cotton have been widely accepted by farmers in the US and internationally. GMO developments in vegetable crops, on the other hand, have been pretty limited, in large part due to the high cost of research and development for crops that aren't widely grown. Currently, the only GMO vegetables available in our catalog are sweet corn and summer squash.

Of the more than 100 varieties of sweet corn roughly 20% are GMO. These include the Performance Series, Attribute, Attribute Plus, and Attribute II varieties listed on pages 30-33.

Is there more information about GMOs that I can provide my customers if they are interested in learning more?

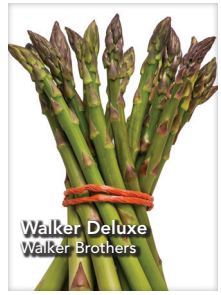
GMOAnswers.com is an excellent resource for anyone interested in learning more about GMOs. Visitors can ask questions and get answers from experts across a wide range of disciplines who will provide balanced, fact-based responses. These experts include conventional and organic farmers, agribusiness experts, scientists, academics, medical doctors and nutritionists from a wide range of studies.

Pricing table example. "U" indicates untreated seed.

TURNIPS/RUTABAGA *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	50#
45903	**Laurentian** Rutabaga	4.95	17.10	47.75	46.75	
45501U	**Purple Top White Globe** Untreated		6.35	15.50	15.00	14.50
45001	**Tokyo Cross**	30.10	104.55	292.35	291.35	

ASPARAGUS



ASPARAGUS

Item #	▼Variety	Features
13007	**Walker Deluxe** F1	Tight headed spears with slightly purple bracts. Impressive yields. High disease tolerance. Used for fresh market and processing.

ASPARAGUS *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	15M
Walker Deluxe 13007U untreated	15.80	65.80	114.40	99.45	86.45



SYBARIS ★ pg. 7

BEANS

RUPP USE GUIDELINES

Home Garden/Farm Market varieties are considered to be high quality (gourmet). They are low in fiber and more tender. As with most home garden varieties, pods set over a longer period for extended harvest.

Shipping varieties contain fiber that slows wrinkling under long distance shipping or longer time between picking and use. They are normally less tender and have a more concentrated pod set for mechanical harvest.

PLANTING

Plant green beans in soil temperatures of 65 degrees or greater. Planting depth should be ½" to 1". Row spacing should be 30" for handpicking. There should be approximately 2" between plants. Some commercial growers are using 15" rows for late planted green beans that are going to be mechanically harvested.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

Weed pressure and insect pressure are the hardest things to control in green beans. If conditions are wet, diseases are more prevalent.

HARVEST

Harvest green beans when 50% of the beans are 3 - 4 sieve.

STORAGE

Store beans at 40 - 45°F and 95% humidity.

DISEASE CODES

A - Anthracnose
Ae - Aphanomyces Root Rot
BBS - Bacterial Brown Spot
BV - Common Bean Mosaic Virus
CTV - Curly Top Virus
HB - Halo Blight
N# - Bean Mosaic Virus race number
NLB - Northern Leaf Blight
PM - Powdery Mildew
R - Rust
WM - White Mold

COLOR CODES

BY - Bright Yellow
DG - Dark Green
DY - Dark Yellow
GR - Green Red
LG - Light Green
MDG - Medium Dark Green
MG - Medium Green
MLG - Medium Light Green
P - Purple
VDG - Very Dark Green
Y - Yellow

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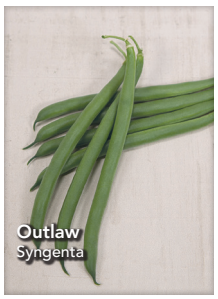
















ORDERS OVER $350 ARE SHIPPED FREE!

BEANS

Bush Green (Fresh Market)

Item #		Variety	Days	Pod Length	Pod Color	Seed Color	Use	Disease	Features
07120	★	**Dark Horse**	58	5.25"	DG	White	FM, S	BV, A, HB, R	Dark Horse is a high quality bean with dark green, straight pods and good upright plant habit. Expect a 3-4 sieve bean with improved standability that produces high-quality pods.
07165	NEW	**Firejax**	53	5.75"	DG	White	FM, S	BV, A, R	Robust variety that produces high yields of high-quality straight pods, quick to mature. We adapted for heat and stress tolerance with strong consumer appeal.
07155		**Jade II**	60	6.5"	DG	White	FM, S	BV, CTV, R	Improvement to Jade - darker beans and better seed quality. Long, straight pods which grow in a less concentrated set. For hand harvest.
07166	NEW	**Jaguar**	56	5.75"	VDG	White	FM, S	BV, A, R	Tall upright plant suited for machine harvest. Pods are 3-4 sieve with an attractive dark color.
07159		**Justify**	57	5.6"	DG	White	FM, S	BV, CTV, A, R, HB, BBS	High quality, dual-purpose bean for fresh market and processing. Dark green pods and a robust disease package. The first of its kind with IR to root rot.
07024		**Outlaw**	57	5.25"	DG	White	FM, S	BV	Extremely straight, glossy pods that resist breaking and bruising. Plant does not lodge. Versatile across all growing regions. Excellent seed quality and germination.
07160	NEW	**SB4824**	55	5.8"	MG	White	FM, S	BV, A, HB [1,2]	This mid-season fresh market green bean delivers consistent performance by setting uniform, attractive pods even under stressful conditions. With a strong disease package, it helps protect yield and quality across variable environments. Primarily producing desirable 3–4 sieve green pods, it's positioned for growers targeting reliable pack-outs and market-ready appearance.
07148	★	**Sybaris**	55	5.5"	VDG	White	FM, S	BV, R	A great addition to either the fresh or processing markets, Sybaris is well adapted to machine harvest and picks easily with minimal trash. Excellent pack-out across a wide range of locations and field conditions.

Icon Key for:
BEANS

★ **GROWER PREFERRED All-Stars**
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

Cruiser Seed Treatment

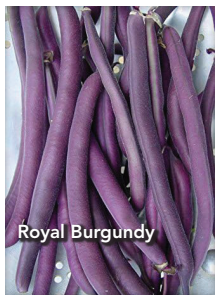
NEW **New to Rupp Seeds in 2027**

BEANS BUSH FRESH MARKET *Priced per 1,000 seeds [M]*

		2M	10M	20M	80M	800M*	2000M*
07120	**Dark Horse** Cruiser	5.90	4.90	4.65	4.45	4.20	4.10
07165	**Firejax**	5.60	4.60	4.35	4.15	3.90	3.80
07155	**Jade II** Cruiser		4.70	4.45	4.25	4.00	3.90
07166	**Jaguar**	5.55	4.55	4.30	4.10	3.85	3.75
07159	**Justify** Cruiser	5.15	4.15	3.90	3.70	3.45	3.35
07024	**Outlaw** Cruiser	5.85	4.85	4.60	4.40	4.15	4.05
07160	**SB4824** Cruiser	5.75	4.75	4.50	4.30	4.05	3.95
07148	**Sybaris** Cruiser	6.05	5.05	4.80	4.60	4.35	4.25

*Multiple packages may be used to fill orders for these quantities.









Order ONLINE @ ruppseeds.com

BEANS — Bush Green (Heritage - Home Garden)

Item #	Variety	Days	Pod Length	Pod Color	Seed Color	Disease	Features
07135	**Jade**	60	6 - 7"	DG	White	BV, CTV, R	Large, upright plants keep beans clean and straight. Heat tolerant and high yielding even when stressed by heat or cold. For hand harvest.
07048	**Royal Burgundy**	55	5 - 6"	P	Buff		Bush type with longer, straighter, smoother pods.
07026	**Strike**	55	5"	MG	White	BV[1]	A high yielding fresh market variety.

BEANS — Bush Green Flat

Item #	Variety	Days	Pod Length	Pod Color	Seed Color	Use	Disease	Features
Fresh Market								
07164 NEW	**Navajo**	56	5 ½"	MG	White	FM, HG		Strong and sturdy plant. The newest Roma on the market.
07017	**Roma II**	58	5 ½"	MG	White	FM, HG	BV[1], N[15]	Good flavored Romano type for home or market.

BEANS — Dry Shelling

Item #	Variety	Days	Seed Color	Bean Type	Plant Type	Disease	Features
09032	**Cabernet**	91	Dark red	Kidney	Determinate Bush	BV	Mid season Kidney Bean. High quality and yield, excellent dark red color.
09031	**Etna**	88	Red flecks on off white	Cranberry	Determinate Bush	BV	An early season Cranberry Bean. Large seeded and high yield potential.
09033	**SV1893GH**	102	White	Navy	Determinate Bush	BV	Main season, high yield, a high quality Navy bean.
09034	**SV6139GR**	90	Brown flecks on buff	Pinto	Indeterminate Short Vine	BV	Early maturing Pinto bean. Short vine on an upright plant, great quality and color.

BEANS BUSH HERITAGE *Priced by the pound*

	1#	5#	25#	50#	500#*	1250#*
07048U **Royal Burgundy** Untreated	5.75	4.75	4.50	4.35	4.20	4.10
07026U **Strike** Untreated	6.40	5.40	5.15	5.00	4.85	4.75

BEANS BUSH HERITAGE *Priced per 1,000 seeds[M]*

	2M	10M	20M	80M	800M*	2000M*
07135 **Jade**	6.10	5.10	4.85	4.65	4.40	4.30

BEANS BUSH GREEN FLAT *Priced by the pound*

	1#	5#	25#	50#	500#*	1250#*
07017U **Roma II** Untreated	6.40	5.40	5.15	5.00	4.85	4.75

BEANS BUSH GREEN FLAT *Priced per 1,000 seeds [M]*

	2M	10M	20M	80M	800M*	2000M*
07164 **Navajo**	6.65	5.65	5.40	5.20	4.95	4.85

BEANS DRY SHELLING *Priced per 1,000 seeds [M]*

	2M	10M	20M	40M	400M*
09032U **Cabernet** Red Kidney Untreated	5.80	4.80	4.55	4.35	4.10
09031U **Etna** Cranberry Untreated	11.65	10.65	10.40	10.20	9.95
09033U **SV1893GH** Navy Untreated	5.15	4.15	3.90	3.70	3.45
09034U **SV6139GR** Pinto Untreated	5.45	4.45	4.20	4.00	3.75

*Multiple packages may be used to fill orders for these quantities.

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Cruiser® This insecticide guards against a broad spectrum of early season sucking and chewing insect pests in beans and sweet corn. Cruiser® treated items are either highlighted in this purple color or feature the Cruiser® symbol.

BEANS — French Filet

Item #	Variety	Days	Pod Length	Diameter	Pod Color	Seed Color	Disease	Features
08018	**Borsalino** Baby Wax	60	4"	¼"	Y	White	A, BV	High quality baby wax bean with a deep gold color and a concentrated set for both hand or mechanical harvest. Sieve size 2 & 3.

BEANS — Green Runner

Item #	Variety	Days	Pod Length	Pod Shape	Pod Color	Seed Color	Disease	Features
07118	**Volunteer Half Runner**	60	6"	Oval	LG	White	BV, R	A strain of Half Runner developed by the USDA breeder, Dr. Mullins, at the University of Tennessee. The commercial favorite.

BEANS — Yellow Wax

Item #	Variety	Days	Pod Length	Pod Shape	Pod Color	Seed Color	Disease	Features
Fresh Market								
08025	NEW **Carson**	53	5.5"	Round	Y	White	BV, CTV, IR-R	This is an early maturing wax bean variety. It's a very high-yielding variety that produces bright yellow pods.
07163	NEW **Caspian**	54	5"	Round	MY	White	BV, CTV, AR	This bean has robust yields of yellow pods that do not turn green or bleach out in handling and processing. Caspian also has an improved plant architecture and can be used as a Goldrush replacement.

BEANS FRENCH FILET *Priced per 1,000 seeds [M]*

		2M	10M	20M	100M	1000M*
08018	**Borsalino**	6.75	6.00	5.75	5.50	5.40

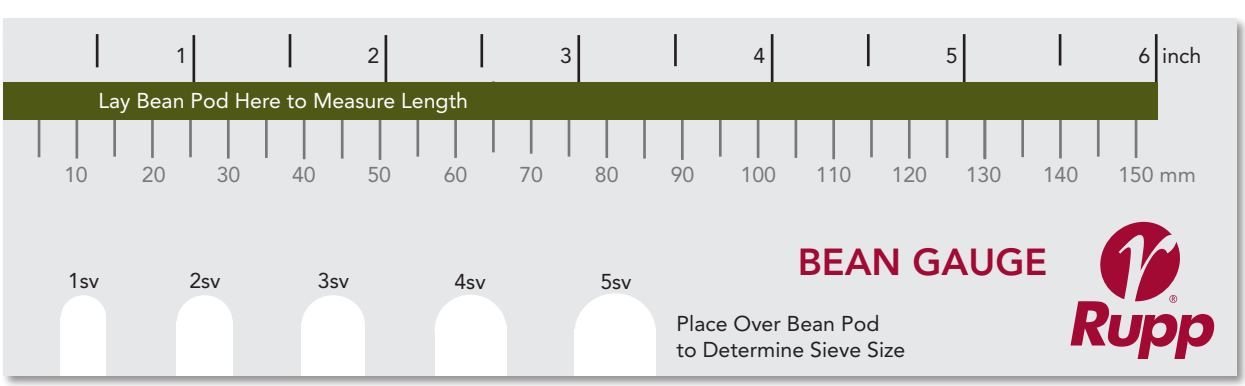
BEANS GREEN RUNNER *Priced by the pound*

		1#	5#	25#	50#	500#*
07118	**Volunteer Half Runner**	6.55	5.55	5.25	5.05	4.95

BEANS YELLOW WAX *Priced per 1,000 seeds [M]*

		2M	10M	20M	80M	800M*	2000M*
08025	**Carson** Cruiser	6.60	5.60	5.35	5.15	4.90	4.80
07163	**Caspian** Cruiser	6.25	5.25	5.00	4.80	4.55	4.45

*Multiple packages may be used to fill orders for these quantities.





MERLIN pg. 11

BEETS

PLANTING

Plant seed 1" apart and thin to 2" apart. Row spacing ranges from 15" - 24". Seed depth should be ¼" - ½" deep. Poor stands are often the result of planting too deeply or the soil's crusting after a heavy rain. The seedlings may emerge over a relatively long period of time, making a stand of different sizes and ages of seedlings.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

It is extremely important to thin beets because they are a multigerm seed meaning each seed will produce several plants. Beets that are thinned when they reach approximately 3" tall can be used as greens. Frequent and shallow cultivation is important to keep the soil loose around the growing beet to ensure uniform roots.

HARVEST

Beets can be harvested whenever they grow to the desired size. About 60 days are required for beets to reach 1½" in diameter, the size often used for cooking, pickling or canning.

STORAGE

Beets may be stored in a polyethylene bag in a refrigerator for several weeks. Cut off the tops of the beets one inch above the roots. Beets store the best at 32°F and 95% humidity. Do not freeze.

Icon Key for:
BEETS

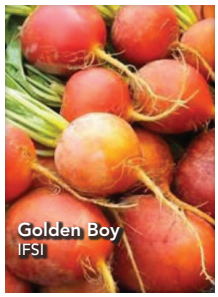
High Tunnel
Variety is recommended for high tunnel or protected production.

FarMore Treatment F300

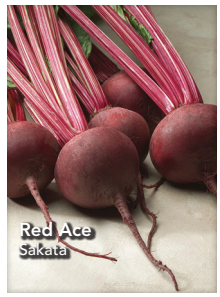
New to Rupp Seeds in 2027

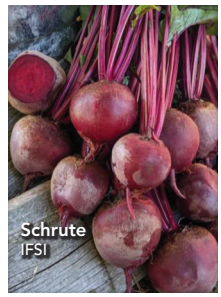
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BEETS

Item #	Variety	Days	Sugar	Features
Fresh Market				
14117	NEW **Brandy**	60	12-15%	Brandy is an early maturing hybrid with low zoning flesh. These roots have great internal characteristics paired with a sweet flavor. The good color and low zoning makes it an attractive option for processors.
14003	**Camaro** F1	50 - 55	15%	Good root quality, uniform size and shape. High marketable yield. Smooth skin, good internal and external color.
14105	**Chioggia Guardsmark**	60	12-15%	Candy-striped beet with alternating rings of dark red and white that are unique and beautiful, making this variety a popular choice for specialty markets. Increased uniformity and bolt tolerance. A strain of the popular Italian heirloom.
14108	**Golden Boy**	60	12-15%	Golden Boy features extremely uniform roots and a bright yellow color. Golden Boy produces high yields and maintains a consistent quality while offering disease and drought resistance.
14011	**Merlin** F1	63	12 - 15%	A sweeter beet, noted for its exceptional flavor and high brix. It offers uniform, round-shaped, deep burgundy-red roots with very little interior zoning. Dark green tops are also high eating quality.
14002	**Red Ace** F1	53	12 - 15%	Early, sweet, red, and resists zoning in hot weather. Excellent for garden, market or processing.
14116	**Schrute** F1	60	12-15%	A fast-growing, globe shaped hybrid with moderately zoned flesh, extremely smooth skin, and strong tops. Attractive and flavorful roots are great for fresh market, bunching, or processing.
14106	**Touchstone Gold**	55	12-15%	Offers higher germination rates, more uniform round roots and less zoning than standard golden types. Solid green tops are long, attractive, and quickly shade out weeds. Vibrant golden yellow flesh retains its color when cooked and is sweeter and more mild than red beets.
Heritage				
14104	**Cylindra**	60	5 - 7%	Unique, long cylindrical shaped beet, excellent for slicing. Up to 8" long and 1 ¾" in diameter.
14101	**Detroit Dark Red**	58	5 - 7%	A very popular, tender, dark red beet used by many home gardeners.

BEETS *Priced per 1,000 seeds [M]*

	5M	25M	250M	1,000M
14117 **Brandy** F300	1.81	1.72	1.66	1.62
14003 **Camaro**	2.12	2.03	1.97	1.93
14105 **Chioggia Guardsmark** F300	2.15	2.06	2.00	1.96
14108 **Golden Boy** F300	2.73	2.64	2.58	2.54
14011 **Merlin** F300	1.64	1.55	1.49	1.45
14002 **Red Ace** F300	1.60	1.51	1.45	1.41
14116 **Schrute** F300	1.80	1.71	1.65	1.61
14106 **Touchstone Gold** F300	3.79	3.70	3.64	3.60

BEETS *Priced by small pack or pound*

	4 oz.	1#	5#	50#
14104U **Cylindra** Untreated	5.25	13.90	13.65	13.40
14101U **Detroit Dark Red** Untreated	5.20	13.85	13.60	13.35

Seed Size: 9 - 10 = 30,000 seeds per pound.



MILLENNIUM ★ pg. 13

BROCCOLI

PLANTING

For spring broccoli, plant in greenhouse in flats. Sow ¼" to ½" deep. For fresh market broccoli, plant on 30" beds with trickle irrigation. On a 30" bed, plant two rows of broccoli. Plants should be 15" apart. When planting fall broccoli, count backward from the first fall frost in your area and add about 30 days from planting. This can be either started in a greenhouse or direct seeded into the field.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

Use starter fertilizer for transplants and side-dress with nitrogen fertilizer when the plants are half grown. Provide ample soil moisture, especially as the heads develop. Scout fields for aphids and cabbage worms.

HARVEST

Harvest when the head is large and firm, with a compact cluster of small flower buds. The buds should not have bright yellow flowers showing. Look for bright green or purplish-green heads. Yellow flowers and enlarged buds are signs of over-maturity.

STORAGE

Store the broccoli, unwashed, in loose or perforated plastic bags in the vegetable crisper of the refrigerator. Broccoli left unrefrigerated quickly becomes fibrous and woody.
Wet broccoli quickly becomes limp and moldy in the refrigerator—so wash it just before using. Store fresh broccoli in the refrigerator for 3 - 5 days. Old broccoli may look fine, but it develops strong undesirable flavors. It tastes best and is highest in nutritional value when storage time is brief.

DISEASE CODES

BS - Black Speck
BR - Black Rot
DM - Downy Mildew
HS - Hollow Stem
PB - Club Root

Icon Key for:
BROCCOLI

★ **Grower Preferred All-Stars**
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

Game Changer Variety
Brings a unique trait to the market.
Gaining Grower Interest - A Must Try.

NEW **New to Rupp Seeds in 2027**

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BROCCOLI

Item #	Variety	Days from Transplant***	Sowing Season	Head Size	Bead Size	Disease Code	Features
Fresh Market							
15054	NEW **Commonwealth** F1	70	Spring	Medium Large	Small	IR-PB	A mid-early maturing variety that has performed well in the North-Eastern and Mid-Atlantic regions. It has a very compact plant and is especially suited for the crown cut/short trim markets. Intermediate resistance to some races of clubroot. Only plant if you have clubroot.
15009	**Eastern Crown** F1	74	Spring Summer	Medium	Small		This is an outstanding variety for the East Coast. Small beads, blue-green head color and excellent heat tolerance. Perfect for the crown cut/short trim market. Grows well in long day length and moderate heat.
15051	★ **Emerald Crown** F1	78**	Spring	Medium	Medium Small	DM	Specifically bred for high quality and high yield crown cuts. Very uniform, tight heads with beads that are blue green. Nice compliment to Green Magic.
15053	**Fortress**	85***	Spring	Large	Small		A mid-late maturing, multi-use broccoli with a clean stem, which makes for an easier harvest. Intermediate resistance to pinrot and anthocyanin free makes this a fine choice.
15044	**Green Magic** F1	75	Spring	Medium	Medium Small	DM	This summer-type broccoli offers very good uniformity and holding ability. It is in the mid-early maturity class and has a wide adaptability. Has a semi-dome, tight head, with medium-small bead size and good plant habit.
15049	★ **Imperial** F1	85*,**	Spring	Medium	Small	DM	A variety that performs best during long day conditions. Good heat tolerance. Tight head with small, dark green beads.
15055	NEW **McLaren**	70	Spring	Medium	Average	PB	McLaren is a highly attractive broccoli variety with clubroot resistance. It is an ideal choice for both crown and bunching operations, providing growers with a reliable, high-quality option for the market. Only plant if you have clubroot.
15004	★ **Millennium** F1	88	Spring, Summer	Large	Extra Small		A highly adaptable, crown cut type, yielding high-domed heads with very small beads and exceptionally uniform head maturity. It has a round shape, good heat tolerance and less side shoots. It is also anthocyanin-free and has shown strong post-harvest color retention.
Broccoli Raab							
15509	**Sorrento** Broccoli Raab	70	Spring, Fall	Large Florets			A fast-growing, early maturing variety. Uniform large florets with blue-green narrow turnip-shape leaves. Tall upright plant, slow to bolt. Perfect for fresh market or home gardeners.
		*	Day length sensitive, earlier maturity when day length is longer.				
		**	Requires warmer night time temperatures to mature, growth rate dramatically slows down under cold temperatures.				
		***	Add 15-20 days for direct seeding.				

BROCCOLI *Priced per 1,000 seeds [M]*

	1M	5M	25M	100M	500M*
15054 **Commonwealth**	12.35	11.75	11.40	11.00	10.80
15009 **Eastern Crown**	13.25	12.65	12.30	11.90	11.70
15051 **Emerald Crown**	11.80	11.20	10.85	10.45	10.25
15053 **Fortress**	12.50	11.90	11.55	11.15	10.95
15044 **Green Magic**	10.45	9.85	9.50	9.10	8.90
15049 **Imperial**	11.05	10.45	10.10	9.70	9.50
15055 **McLaren**	14.05	13.45	13.10	12.70	12.50
15004 **Millennium**	12.50	11.90	11.55	11.15	10.95

BROCCOLI *Priced by small pack or pound*

	1 oz.	4 oz.	1#
15509 **Sorrento** Broccoli Raab	15.10	24.10	72.45

*Multiple packages may be used to fill orders for these quantities.



GUSTUS pg. 15

BRUSSELS SPROUTS

PLANTING

Start in the greenhouse and transplant in early to mid summer, when one would start long season cabbage. Seeds should be planted 4 - 5 weeks before transplanting. Allow 90 - 100 days for plants to mature. For summer harvest, you must plant transplants of an early, heat-resistant variety in very early spring. Sprouts maturing in hot weather or under dry conditions are more likely to develop bitterness. Fall production is the most desirable in a large portion of the country. Plant 24" - 36" apart in the row and 30" - 36" apart in rows. *See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.*

MANAGEMENT

Brussels are grown much like cole crops, cabbage and broccoli.

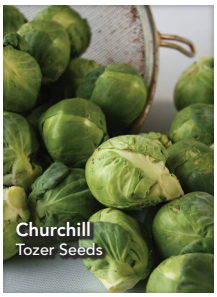
HARVEST

Harvest sprouts when buds form heads one to two inches in diameter. Pick sprouts when they are firm. Lower sprouts mature first.

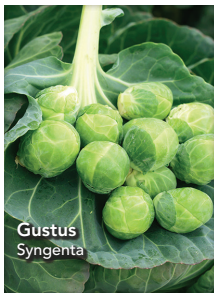
Icon Key for:
BRUSSELS SPROUTS

NEW **New to Rupp Seeds in 2027**

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BRUSSELS SPROUTS

Item #	Variety	Days	Sprout Size	Plant Size	Features
Fresh Market					
16007	**Churchill** F1	80	1 - 1.25"	30"	A first early variety, maturing late August to October. Produces good yields of tight, evenly spaced buttons with superb flavor.
16008 NEW	**Confidant**	130	1.25"	25.6"	Dark green colored, high yield potential, mid-maturity variety with nice sprout shape, a sturdy plant, and Foc:1 resistance.
16003	**Gustus**	110	1.2"	27.6"	Yields fruit from August to October, generating a large number of spherical, regularly spaced sprouts that are mid-green and well-formed.
16502	**Red Ball**	85-90	1"	38"	Specialty variety producing red sprouts which improve in color after cold weather. Best red variety available.

BRUSSELS SPROUTS *Priced per 1,000 seeds [M]*

	1M	5M	25M	100M
16007 **Churchill**	17.90	17.25	16.95	16.50
16008 **Confidant**	26.85	26.20	25.90	25.45
16003 **Gustus**	29.50	28.85	28.55	28.10
16502 **Red Ball**	7.00	6.35	6.05	5.60

ONLINE VEGETABLE PRODUCTION RESOURCES

www.ruppseeds.com/MVPG
Purdue University's "Midwest Vegetable Production Guide for Commercial Growers" which includes spacing, fertilizing and harvesting information, as well as information on diseases, pest management and weed control.

www.ruppseeds.com/MAVR
The 2022/ 2023 edition of the Mid-Atlantic Commercial Vegetable Production Recommendations.

www.ruppseeds.com/PSUSoil
Penn State University offers soil test recommendations for commercial vegetables.

www.ruppseeds.com/uoiVeg
University of Illinois Extension Vegetable Gardening Basics.

www.ruppseeds.com/OSUVeg
The Ohio State University Extension Vegetable Crops website with research reports on many crops. The site also includes a listing of vegetable team members by expertise and how to contact them.

www.ruppseeds.com/MSUipm
Michigan State University's guide for Integrated Pest Management in commercial vegetable production.

www.ruppseeds.com/NCShort
North Carolina State University's Department of Horticulture Science website.

www.ruppseeds.com/PSUext
Penn State University's Department of Plant Pathology, Vegetable Disease Identification.



XTREME VANTAGE ★ pg. 17

CABBAGE

PLANTING

Transplant early cabbage soon enough that it matures before the heat of summer. Planting two or three varieties with different maturities can provide harvest over a longer period of time. Late cabbage must be started during the heat of mid-summer, but it develops its main head during the cooling weather of fall. It may be transplanted or direct seeded. Plants should be planted 12" - 24" apart depending on variety and the desired head size. Sow cabbage seeds ¼" - ½" deep.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

Use starter fertilizer when transplanting and side-dress with nitrogen after plants are half grown. Keep plants out of intense sunlight and heat of summer. Common problems are Yellow or Fusarium Wilt, as well as cabbage worms.

HARVEST

Cabbage can be harvested anytime after the head has formed. For highest yield, cut the cabbage heads when they are solid (firm to hand pressure) but before they crack or split. When heads are mature, a rain may cause heads to crack or split.

STORAGE

Fresh, uncut heads of cabbage can be stored in the refrigerator for up to two weeks. Cover loosely with a plastic bag or use perforated bags. Do not wash cabbage before storing; the extra moisture will hasten deterioration.

DISEASE CODES

ALS - Angular Leaf Spot
ALT - Alternaria Leaf Spot
BR - Black Rot
BS - Black Spec
CR - Crown Rot
DM - Downy Mildew
Foc - Fusarium
T - Thrips
TB - Tip Burn
YR - Yellows Resist

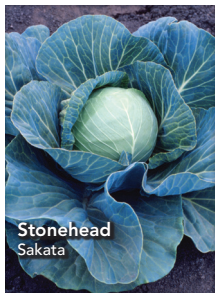
CABBAGE HYBRID *Priced per 1,000 seeds [M]*

		1M	5M	25M	100M	500M*
17905	**Applause**	8.55	7.95	7.35	6.75	6.65
17022	**Blue Vantage**	7.50	6.90	6.30	5.70	5.60
17904	**Bourbon**	10.75	10.15	9.55	8.95	8.85
17048	**Cheers**	9.35	8.75	8.15	7.55	7.45
17069	**Fast Vantage**	8.75	8.15	7.55	6.95	6.85
17002	**Genesee** Vestri	17.40	16.80	16.20	15.60	15.50
17116	**Grand Vantage**	10.40	9.80	9.20	8.60	8.50
17117	**Green Voyager**	8.65	8.05	7.45	6.85	6.75
17118	**Osceola**	7.75	7.15	6.55	5.95	5.85
17097	**Platinum Dynasty**	8.30	7.70	7.10	6.50	6.40
17005	**Stonehead**	8.05	7.45	6.85	6.25	6.15
17011	**Xtreme Vantage**	7.50	6.90	6.30	5.70	5.60

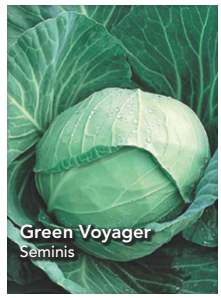
*Multiple packages may be used to fill orders for these quantities.

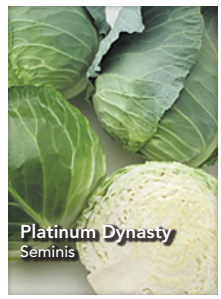
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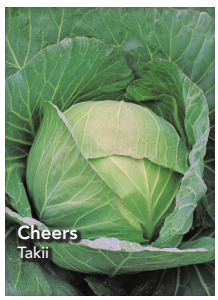






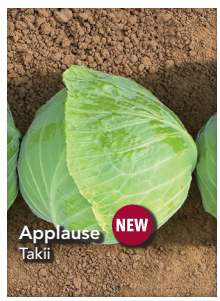














CABBAGE

Hybrid

Item #	Variety	▼ Days from Transplant*	Head Weight pounds	Head Type	Color	Disease Code	Features
17069	★ **Fast Vantage**	50	2 ½	Round	Medium Green		A very uniform hybrid that is slightly earlier than Headstart for the early cool season.
17005	**Stonehead**	60	3 - 4	Round	Gray Green	TB	Early hybrid for home garden or market. Solid, slow to burst heads.
17904	NEW **Bourbon**	65	4 - 6	Slightly Flat	Blue Green		Bourbon is an early-maturing white cabbage bred for early-season production, known for its uniform heads, strong bolting and cracking resistance, and adaptability to varied conditions.
17117	**Green Voyager**	70	3 - 4	Round	Blue Green	Foc [1]	All season hybrid with good heat tolerance. Green Voyager's head is compact, round and medium sized. It's very attractive and has a distinctive blueish green color.
17097	**Platinum Dynasty**	70	3 - 4	Round	Blue Green	BR, TB, YR	Excellent uniformity in the early main season slot. Performs well in the East & Midwest both in the summer and fall.
17022	★ **Blue Vantage**	80	3 - 4	Round	Blue Green	Foc [1], TB, YR	Early, main season hybrid with strong tolerence to disease and excess moisture. Excellent for fresh market or slaw.
17048	**Cheers**	80	4 - 6	Round	Blue Green	BR, YR	A hybrid with uniform heads, larger wrapper leaves. Disease resistant. Compare to Blue Vantage.
17118	**Osceola**	80	4-6	Round	Blue Green	BR, YR[1]	A large cabbage with a vigorous plant frame, good field holding, mid-late maturity, and intermediate resistance to Black Rot.
17011	★ **Xtreme Vantage**	80	5 - 6	Round	Blue Green	BR, TB, YR	Very good uniformity in field. Has a good disease package.
17905	NEW **Applause**	85	3.5 - 6.5	Round	Blue Green	BR, YR	Applause is very uniform and has a strong frame with good wrap. It is moderately tolerant to heat and exhibits high resistance to fusarium yellows and black rot. Heads have good fill and resist cracking. Suitable for processing or boxing if harvested early.
17116	★ **Grand Vantage**	85	5 - 6	Round	Blue Green	TB, YR[1]	Very round head 7 x 7", dense solid interior and short core. Tight wrapper leaves. Good holding ability and excellent yield.
17002	**Genesee**	95-100	6+	Round	Blue Green		Main season maturing kraut/processor cabbage. High yields with higher dry matter and uniformity. Very long field holding. High uniformity of size and shape of the heads. Designed for fresh consumption, processing and short storage - up to 2 months.

* Add 10-15 days for direct seeding.

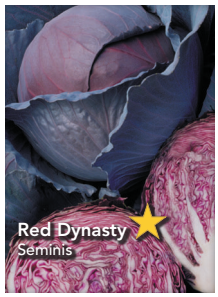
Icon Key for: CABBAGE

★ **Grower Preferred All-Stars**
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

High Tunnel
Variety is recommended for high tunnel or protected production

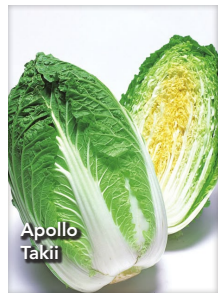
NEW **New to Rupp Seeds in 2027**

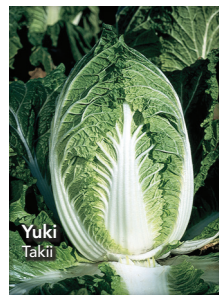












CABBAGE — Specialty (Hybrid)

Item #	Variety	▼ Days from Transplant*	Head Weight pounds	Head Type	Color	Disease Code	Features
17098	**Golden Cross Improved**	40	2	Round	Green		A small-sized hybrid cabbage. Uniform globe heads are medium green and firm with a short core. Early bursting after full maturity. Recommended harvest spring to fall.
17090 ★	**Red Dynasty**	72	3 ½ - 5	Flat Round	Red	BR, TB	A Seminis red cabbage with the right size for fresh market plus intermediate black rot resistance.
17070	**Red Jewel**	75	3 - 5	Round	Purple Red	TB	Sakata hybrid that is widely adaptable with very good holding ability. Excellent uniformity and yield potential.

* Add 10-15 days for direct seeded.

CABBAGE — Chinese Types

Item #	Variety	▼ Days from Transplant*	Head Weight pounds	Head Type	Color	Disease Code	Features
Fresh Market							
18010	**Blues** F1	57	4 - 5	Napa	Green	ALS, BS, DM	Extra slow bolting, high disease tolerance, superior performance in spring or early fall.
18006	**Apollo**	65	5 ½	Napa	Green	CR	A bright green external color, light yellow internal color with moderate head height. Harvest spring to early summer.
18017	**Yuki** F1	67	4 - 5	Napa	Green	BS, CR, TB	Medium maturing, China Pride type hybrid. Good uniformity and size.

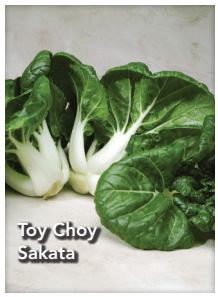
* Add 10-15 days for direct seeded.

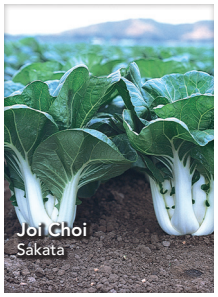
CABBAGE — Chinese (Pak-Choi)

Item #	Variety	▼ Days from Direct Seeding	Head Type	Color	Features
49013	**Toy Choy** F1	30 - 35	Celery	White	A compact hybrid Cantonese Pak Choi with thick, broad, milky white petioles and glossy, dark green leaves. Perfect for growers servicing Asian markets.
49012	**Joi Choi** F1	35 - 40	Celery	White	First hybrid white stem. Slower bolting and higher yielding than OP's. Popular with the Chinese market.

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CABBAGE SPECIALTY HYBRID *Priced per 1,000 seeds [M]*

		1M	5M	25M	100M	500M*
17098	**Golden Cross Improved**	10.70	10.10	9.50	8.90	8.80
17090	**Red Dynasty**	12.25	11.65	11.05	10.45	10.35
17070	**Red Jewel**	12.15	11.55	10.95	10.35	10.25

*Multiple packages may be used to fill orders for these quantities.

CABBAGE CHINESE *Priced per 1,000 seeds [M]*

		1M	5M	25M	100M
18006	**Apollo**	5.10	4.50	4.20	3.60
18010	**Blues**	5.10	4.50	4.20	3.60
18017	**Yuki**	6.65	6.05	5.75	5.15

CABBAGE CHINESE PAK-CHOI *Priced per 1,000 seeds[M]*

		1M	5M	25M	100M
49012	**Joi Choi**	5.85	5.25	4.95	4.35
49013	**Toy Choy**	4.60	4.00	3.70	3.10



BOLERO pg. 21

CARROTS

When deciding what variety of carrot to plant one must determine two things: "What is my target audience?" and "What kind of soil do I have?" Growers need to define if they are selling to fresh or storage markets. Most of the carrots available from Rupp are geared towards fresh market. If high tunnels or cold frames are used in your operation, you may want to consider carrots as part of your rotation due to their ability to resist cold weather.

There are five main types of carrots: Nantes, Chantenay, Baby, Imperator, and Danvers.

- Nantes are easily and widely adapted; straight cylindrical roots ranging 5"- 7" long. They tend to have a sweet flavor and crisp texture, but have a limited storage potential. Nantes are grown in loose sandy soils or in raised beds.
- Chantenay have conical roots with broad shoulders and rounded tips. They have a rich, sweet flavor and also possess a good storage potential. They are an excellent type to grow from summer to fall and are adapted to various soil types. They usually size up well in clay soils with high organic matter content.
- Baby carrots have a root less than 5" long with a crisp texture and are frequently quite sweet when mature. They also are grown in any well drained soil and can be used to separate different types of salad greens. They tend to have limited storage potential.
- Imperator are long with a tapered root shape, stocky shoulders and strong tops. They tend to have a fibrous texture and store well. This type of carrot sizes up best in deep, sandy loam.
- Danvers have a thick rooted cylindrical shape with a yellowish core. This type is mainly used for processing, juicing, and storage.

PLANTING

Carrots can be planted in soils as cool as 40°F with the ideal temperature ranging from 50 to 75°F. They take anywhere from 7 - 21 days to emerge from the soil depending on soil temperatures. Spring carrots are planted 2 - 3 weeks before the last frost. For fall harvest, plant carrots 10 - 12 weeks before the first frost. Seed carrots ¼" - ½" deep and 15" between rows. Using seed tapes or pelleted seed will help prevent over seeding.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

Soil nutrients are very important. Test the soil to check for optimal levels. Also scout for insect and fungal infestations. Root quality is best when soil temperatures are 60 - 70°F. The shape of the root is determined within the first few weeks after germination when the new plant extends its taproot deep into the soil. Sometimes growers will mix radish seed with carrot seed to help with emergence. Radishes tend to have the ability to break though soil crusting which in turn helps the carrots emerge.

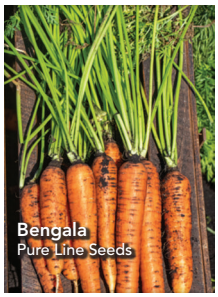
HARVEST

Fresh market carrots are harvested when they are ¾" - 1½" in diameter.

STORAGE

Store carrots at 32 - 34°F and at 98 - 100% humidity. Store clean carrots away from other fruits and vegetables.

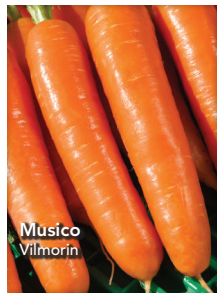
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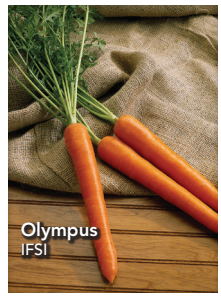












CARROTS Hybrid

Item #	▼ Variety	Maturity	Size	Type	Interior	Features
19034	**Bengala**	Mid-Late	7.5-8.3	Nantes	Orange	This variety has tall tops with a tolerance to Alternaria dauci. It has healthy foliage, good taste, and long storability.
19032	**Bolero**	Early	8"	Nantes	Orange	Bolero is a proven variety year in and year out as a versatile nantes suited for bunching, slicing and baby nantes markets.
19026	**Enterprise**	Early Main	12 - 14"	Conical	Dark Orange	A fresh processing cut and peel or slicing carrot with long, smooth, dark orange roots with a small core. Resists cracking. Strong top with good leaf blight tolerance.
19014	**Gold Nugget**	Medium Early	7.5 - 8"	Nantes	Yellow	Sweet flavor. Very uniform with high production. Medium vigor. Erected with a strong top and good aptitude for harvesting by top lifting.
19006	**Musico**	Early	7 - 8"	Nantes	Dark Orange	A uniform, cylindrical root with well-rounded tips at maturity. Strong attachment for harvest by lifting or bunching. Very good internal quality. A good replacement for Primo.
19007	**Olympus**	Main	7 - 9"	Imperator	Dark Orange	Outstanding for bunching. Great color combined with a smooth finish. Very crisp texture and excellent flavor. Classy hybrid with high yield potential.

CARROTS HYBRID *Priced per 1,000 seeds [M]*

	10M	100M	1,000M	5,000M
19034 **Bengala**	1.28	0.93	0.88	0.85
19032 **Bolero**	1.61	1.26	1.21	1.18
19026 **Enterprise**	1.20	0.85	0.80	0.77
19014 **Gold Nugget**	2.12	1.77	1.72	1.69
19006P **Musico** Pelleted	1.99	1.64	1.59	1.56
19007P **Olympus** Pelleted	1.75	1.40	1.35	1.32



TWISTER ★ pg. 23

CAULIFLOWER

PLANTING

Cauliflower is best started from transplants for both spring and fall crops. Do not transplant sooner than 2 - 3 weeks before the average frost free date in the spring. Cauliflower is more sensitive to the cold than its cabbage-family relatives. It is important to start cauliflower early enough that it matures before the heat of the summer, but not so early that it will be injured by the cold. Transplant autumn cauliflower and cabbage at the same time. Use starter fertilizer when transplanting. Start the transplants so that they grow actively until transplanting and never cease growth. Space transplants 18 - 24" apart in the row. Use wider spacing for fall plantings.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

Cauliflower plants should be kept growing vigorously from the seedling stage through harvest. When the heads begin to form (shows 2 to 3" of white curd at the growing point), it is ready to blanch. Tie the outer leaves together over the center of the plant to protect the head from sunburn, to keep it from turning green and developing an off-flavor. When selecting cauliflower choose varieties that are self wrapping. This will help in the blanching process.

HARVEST

The curd develops rapidly under proper growing conditions. It grows 6 - 8" in diameter and is ready to harvest within 7 - 12 days after blanching begins. The mature heads should be compact, firm, and white. Harvest the heads by cutting the main stem. Leave a few green outer leaves attached to protect the heads. Cut the heads before they become over mature and develop a coarse "ricey" appearance. Once individual florets can be seen, quality deteriorates rapidly.

CAULIFLOWER *Priced by small pack or 1,000 seeds [M]*

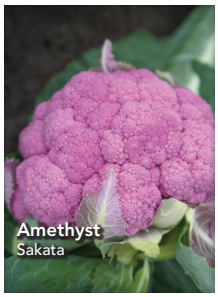
		250 Seeds	1M	5M	25M	100M	500M*
20017	**Amethyst**	28.95	88.95	87.95	86.95	85.95	85.70
20013	**DePurple**	32.40	99.55	98.55	97.55	96.55	96.30
20014	**Flame Star**	32.40	99.55	98.55	97.55	96.55	96.30
20020	**Freedom**	14.15	43.45	42.45	41.45	40.45	40.20
20015	**Minuteman**		20.45	19.80	19.35	18.90	18.80
20507	**Prestique**		23.85	23.20	22.75	22.30	22.20
20006	**Shakaris**		25.55	24.90	24.45	24.00	23.90
20009	**Synergy** Limited Supply		22.60	21.95	21.50	21.05	20.95
20003	**Twister**		21.15	20.50	20.05	19.60	19.50

*Multiple packages may be used to fill orders for these quantities.

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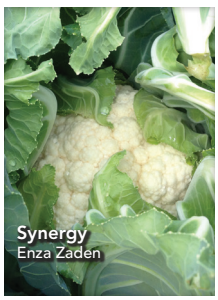


















SAVE BIG WITH CASH DISCOUNTS!
See page 130

CAULIFLOWER

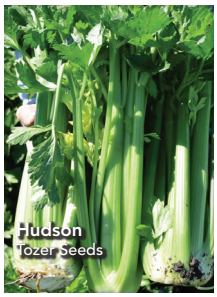
Item #	Variety	▼Days from Transplant	Head Type	Plant Size	Self Wrapping	Sowing Season	Features
20015 ★	**Minuteman** F1	60	Deep Dome	Medium	Good	Spring	An early and widely adapted hybrid from Seminis that has performed well when harvested in the summer heat and early fall. Superior head quality.
20013	**DePurple** F1	68	Domed	Medium, Erect	Very Good	Spring, Summer	Lavender/pink variety that offers uniform maturity and consistent performance under a variety of environmental conditions. Ideal for the specialty color market.
20017	**Amethyst**	70	Domed	Large	Very Good	Spring, Fall	A beautiful lavender dome shaped fruit. Known for great performance in the East and does well in cool to warm and warm to cool seasons.
20020	**Freedom** F1	70	Domed	Large	Excellent	Spring, Summer	A mid season hybrid with more uniformity for harvest.
20507 NEW	**Prestique** F1	70	Domed	Large	Good	Spring	This is a high-quality, main-season cauliflower offering excellent head quality, strong plant vigor, and good stress tolerance, making it a versatile choice for fresh markets.
20009	**Synergy** F1	75 - 80	Domed	Medium	Excellent	Spring	LIMITED SUPPLY A variety especially suited for summer production. Will give good covering for nice white curds in the heat.
20003 ★	**Twister** F1	75 - 80	Domed	Medium	Excellent	Spring, Summer	Twister is a tight, heavy-headed, white cauliflower with good internal wrap. It is mid-maturing with very uniform harvest. Twister seems to prefer heavier ground.
20014	**Flame Star** F1	80	Semi Dome	Medium, Erect	Good	Spring, Summer	Beautiful semi-orange variety targeted to the specialty color market. Produces medium-size plant with high yields of smooth, dense, well-shaped heads. Versatile for fresh market or processing markets.
20006	**Shakaris** F1	80 - 85	Domed	Compact	Very Good	Spring, Summer	Great for fresh market and processing. Consistent head size with abundant yield potential. Notable white curd.

Icon Key for: CAULIFLOWER

★ **Grower Preferred All-Stars**
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

High Tunnel
Variety is recommended for high tunnel or protected production

NEW **New to Rupp Seeds in 2027**









CELERY

Item #	▼ Variety	Maturity	Color	Plant Height	Stalk Length	Features
21003	**Hudson** F1	Mid season	Dark Green	26"	14-16"	A tall, compact, high yielding celery with an excellent petiole count. Excellent fusarium tolerance. A popular mid-season variety.
21001	**Victoria** F1	Early / main season	Medium Green	25"	14"	Tall with fleshy petioles. Quick growing with good standing ability and is slow to bolt in early plantings. Performs well under adverse spring conditions.

COLLARDS

Item #	▼ Variety	Days	Features
22503	**Flash** F1	73	A vigorous, fancy, uniform, very slow bolting hybrid that offers growers an earlier Vates type.
22501	**Top Bunch 2.0** F1	70	Early maturing variety that resembles Top Bunch with wavy, lightly savoyed leaves that regrow quickly after harvest.

CELERY *Priced per 1,000 seeds [M]*

	1M	10M	25M	100M	1,000M*
21003P **Hudson** Pelleted	8.20	7.75	7.40	7.15	6.65
21001P **Victoria** Pelleted	8.20	7.75	7.40	7.15	6.65

COLLARDS *Priced per 1,000 seeds[M]*

	10M	30M	100M	400M*
22503 **Flash**	5.70	5.40	5.15	4.95
22501 **Top Bunch 2.0**	5.90	5.60	5.35	5.15

*Multiple packages may be used to fill orders for these quantities.

HIGH TUNNEL & PROTECTED CULTURE INDEX

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HIGH TUNNEL PRODUCTION

A high tunnel is a naturally heated enclosed structure that is used to grow produce while extending the growing season and controlling agronomic conditions. Also known as "hoop houses," high tunnels are typically constructed with tubular steel frames covered by plastic, and their use is rapidly gaining popularity across the Midwest and Northeast. High tunnels significantly increase the average daily temperature of the growing environment while protecting crops from wind, rain, snow, hail, insects and diseases.

A primary advantage of high tunnels over other protection systems is that they are large enough to allow crops to be grown to full maturity and allow sufficient space for cultivation, spraying, and harvesting with the tunnels intact. By extending the season, most crops grown within a high tunnel are harvested at least a month earlier or later than field grown crops, which will earn growers a premium in the marketplace.

Which crops are typically grown within a high tunnel?

Any crop where premiums for availability of early or late fresh produce is a good candidate for high tunnel production. Crops which have an early premium such as tomatoes, peppers, cucumbers or salad greens are particularly suitable, with tomatoes being the #1 crop grown in high tunnels. We recommend choosing crops with a high yield potential and high value per unit in order to recoup your investment.

How many crops can be produced within a high tunnel per year?

At least three cropping cycles are realistic for high tunnels in most climates. Two warm season and one cool season crops within a 12 month period are feasible. With intercropping (the growing of two or more crops simultaneously), the combination of crops is almost infinite.

Planning for your high tunnel

High tunnel production carries with it a modest learning curve for growers experienced with open field production. There are several key factors that should be considered when planning to grow produce in a high tunnel.

Variety Selection

Choosing the right variety for your high tunnel is important. Varieties that perform well in the open field will not necessarily perform the same in a high tunnel. While some growers have learned how to adapt their cropping practices in order to use open field varieties in high tunnels, going this path will require some trial and error. We have highlighted several varieties in our catalog that have a proven track record in high tunnel production.

Fertility

The proper nutrient program is important since you are dealing with crops that are demanding high input to produce above average yields. If you are planting in soil, take a soil test to see what nutrients need to be added. If you're using soil bags, make sure to keep them flushed so that the salt index does not get too high.

The first priority in your fertility program is to focus on building plant structure and then concentrate on the flowering and fruit production of the plant.

For more information on specific fertility needs we suggest contacting:

ISP Technologies Inc.
Gary Schafer: 785-760-0415
Ray Sawyer: 785-760-0993
www.ruppseeds.com/ISPTech

Pruning and Trellising

The training process begins as soon as the plants are planted in the soil medium. Building the structure and correct biomass of the plant is essential for optimal fruit production and disease prevention. This is one of the biggest learning curves when growing in the high tunnels because it depends on crop type and variety.

For example, growers that are growing indeterminate tomatoes will trellis their tomatoes on a one-leader system, whereas determinate varieties are trellised on a two-leader system. Pruning requirements will vary by variety depending on how vigorously that variety's plant grows. Determining the correct bio-mass of the plant for optimal fruit production is an ongoing learning curve. Consult with high tunnel crop advisors, as well as your seed rep, for advice on pruning practices for certain hybrids.

Pollination

A number of vegetable crops require pollinators such as bees to be present in order for pollination to take place and fruit to set. These crops include melons, some cucumbers and squash. If wild bees are present, they may enter the high tunnel naturally. Planting cover crops such as hairy vetch, dill and alyssum around a high tunnel will help attract pollinators. If bees are not naturally present, many growers either hand-pollinate or purchase pollinators for release in the high tunnel. Contact Koppert Biological at 810-632-8750 or www.ruppseeds.com/KoppertUS if you need to purchase pollinators.

Some cucumber varieties that are targeted for high tunnel and greenhouse production are parthenocarpic, meaning that they will set fruit without pollination, and thus don't require pollinators. All the varieties listed in the cucumber protected culture section are parthenocarpic.

Air Circulation

Circulation is vital to suppress disease. Increased disease pressure comes with stagnant and humid air, which is prevalent in a high tunnel setting. Typically, high tunnels have sides that can be rolled up, but for vertical production, fans should be installed in the upper regions of the structure to provide complete air flow movement.

Pest Management and Scouting

There are certain diseases that should be scouted for on a regular basis such as: grey leaf mold (boytritus), white mold and powdery mildew. In addition, pests such as spider mites, thrips and white flies could also be present and should be included in the scouting plan. Check with your local extension agent or crop protection advisor for products that may help you control any identified disease and pest issues.

High tunnel production is growing and crop practices continue to develop as growers gain experience with production in protected culture environments. The knowledge and experience of our staff is also continuing to develop in this area and we look forward to providing support to our customers and learn from them as we grow together.

Look for this symbol in the product description tables marking items that work well in high tunnel / protected culture use.



XANADU ★ pg. 36

CORN (Sweet)

PLANTING
Plant seeds 8 - 12 inches apart on 30 inch rows to achieve optimum yield. Seed depth should be ¾" - 1½" depending on soil conditions, and genetic type. Plant when soil temperature is 60° F plus. Planting in blocks will also help increase uniformity in pollination.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

SEEDING RATE
18,000 - 22,000 seeds per acre or one seed every 8 - 12 inches. To achieve this singulation use a finger or air seed delivery system.

MANAGEMENT
Be sure to read "Managing Insects in Sweet Corn" on page 38.
For GMO and non-GMO corns, scout field every 7 days to check for insect, weed, and disease pressure. For identification of weeds, insects, and diseases consult your local extension office or view the Midwest Vegetable Production Guide.
www.ruppseeds.com/MVPG

ISOLATION
For all high quality sweet corn varieties, maintaining an isolation is required to protect the high sugar and flavor characteristics of the sweet corn as cross pollination from other types of sweet corn or different types of corn will result in starchy kernels.

SE/Synergistic types and SH2/Improved Super Sweet types should be isolated both from each other and from other types of corn including field corn, popcorn, and ornamental corn.

An isolation can be achieved either by distance or by a difference in maturity. Preferable isolations would require 700 – 1000 feet distance from other corns, or 10 – 14 days between pollination.

RELATIVE MATURITY
Sweet corn maturities are publicized as days to relative maturity. This information comes from supplier data, as well as our trial observations in the Midwest. Prolonged excessive heat or cool temperatures can cause maturity dates to fluctuate to some degree. Monitor your crop through the growing season in order to pick at optimum freshness.

HARVEST
Harvest sweet corn when the end kernels of the ear feel developed. Approximately 21 - 25 days after half silk. Sample sweet corn to ensure quality.

STORAGE
Pre-cool cob temperature to 50°F. After pre-cooling store at 34°F and 95% humidity.

DISEASE CODES
MDM - Maize Dwarf Mosaic
NLB - Northern Leaf Blight
SLB - Southern Leaf Blight

DISEASE RATINGS
R - Resistant
M - Moderately Resistant
MS - Moderately Susceptible
S - Susceptible

USE CODES
FM - Fresh Market
HG - Home Garden
P - Processing
S - Shipping

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2026 SWEET CORN TRIAL REPORT

I am pleased to report that this year's sweet corn trials had ideal growing conditions, so we had the opportunity to see every sweet corn entry excel. The problem is that it just makes it harder to sift out the mediocre corn. I often tell people I wish I could spend more time on the good corn and not the average ones, because the cream naturally rises to the top.

The number one question that was asked to me was which one is better: Bolt or Dash. Well, we learned you either liked Dash or you did not. I think the jury is still trying to decide on this one. I wonder if it is more of a John Deere verses International Harvester discussion, but the fact remains that both Dash and Bolt will get the job done. Success might depend more on the weather that follows after planting. I still believe you should be giving each one a fair look because this first early slot is so important to so many customers.

In the main season Sh2 slot, we have a few new introductions to make. The first one is Odyssey XR from IFSI. It is a full season 80-day corn that has exceptional eating quality for roadside markets. The next one is Midnight, a 77-day corn from Chief Genetics. This one reminds me of the old Mirai corns from days long ago as it is more of a gourmet corn that might not fit into all markets. GSX 704 BC, also from Chief Genetics, is a unique corn that has potential and is very sweet. Just use them with caution because you might need to develop a market for these special corns. The last Sh2 corn that stood out was Magnolia, a main season white.

This year in the SY corn plot we took the time to go down memory lane and help some of the newer employee's experience some of the old varieties first hand. These include NK 199, Peaches and Cream, and Delectable. It was obvious by their expressions that corn has improved over the years! As for the newer varieties in the SY plot, the standout this year was Succession, a new 77-day sweet corn from Seneca Vegetable Research. Sugar Start (68-days) is an early season yellow corn for our Canadian customers that will help them get a jump in the early slot. You will also see Quick Start is back for good. Seed supply issues have been resolved, and we are ready to take your order.

As always, we still recommend all the grower preferred items. These are products that are consistently working over a lot of acres and working for a broad base of customers.

by: Pete Dinius - *Product Development Lead*



Icon Key for:
SWEET CORN

Grower Preferred All-Stars
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

New to Rupp Seeds in 2027

Cruiser Seed Treatment

Performance Series Docs Needed

Attribute Documents Needed

Nirvana Series Sweet Corn

Rupp Seeds Breeding or Exclusive

Sweet Corn Quick Guide

Sweet corn is one of the most popular vegetables grown in the United States. Sweet corn hybrids, like many vegetable varieties, have seen improvements that enhance eating quality in the areas of sugar content, flavor, tenderness and appearance. Commercial growers also experience benefits of these improved hybrids with higher yields, disease resistance, better plant structure, insect and herbicide resistance, etc.

Genetic Types

Producing and preserving the eating quality potential of the hybrids is a key factor for the grower's success in his market. Knowing the genetic type of each hybrid is essential as the grower prepares a cropping plan. Each genetic type has some risks of cross pollination with other types, which can negatively impact eating quality in the crop produced. Maintaining an isolation between types or selecting hybrids within compatible genetic type groups will ensure that the eating quality of each hybrid has been preserved.

Several of these types are related, so from a variety selection and crop planning perspective, we view them as three genetic type groups. Each group has slightly different recommendations for the other types they need to be isolated from. *Please see the genetic type groups to the right for more information on the characteristics of each group and its isolation requirements.*

Isolation

For all high quality sweet corn varieties, maintaining an isolation is required to protect the high sugar and flavor characteristics of the sweet corn as cross pollination from other types of sweet corn or different types of corn will result in starchy kernels.

SE/Synergistic types and SH2/Improved Super Sweet types should always be isolated both from each other and from other types of corn including field corn, popcorn, and ornamental corn.

An isolation can be achieved either by distance or by a difference in maturity. Preferable isolations would require 700 – 1000 feet distance from other corns, or 10 – 14 days between pollination.

When to Plant

We all want to get sweet corn in the ground as soon as possible. However, planting sweet corn in cold soil often leads to poor germination and vigor - leading to a disappointing sweet corn harvest.

Below is a general guide when to plant sweet corn according to **SOIL TEMPERATURE**.

60° or colder -- DON'T PLANT

60° - 70° -- DELAY PLANTING

70° or warmer -- READY TO PLANT

For detailed soil temperature information, see page 125.

SU NORMAL

- Traditional sweet corn genotype (SU gene)
- Exceptional seed vigor and germination
- Strong, old fashion corn flavor
- One day window where sugars are at their peak before converting to starch

For best flavor, isolate from SH2 and Improved Super Sweet types and dent corn, popcorn, and ornamental corn.

SE

- Sugary enhancer (SE) gene
- Sweetness, flavor, and texture are improved over SU types
- Three day window where sugars are at their peak before converting to starch
- Typically used for freezing

SYNERGISTIC

- Tender kernels with higher sugars than SE
- Longer shelf life than SE
- Approximately five days from when sugars are at their peak before converting to starch
- Great for local and roadside markets seeking the balance between that old fashion flavor and the high sugar corns.

For best flavor, isolate from SU, SH2, and Improved Super Sweet types and also dent corn, popcorn, and ornamental corn.

SH2
SH2 EXTRA SWEET

- Shrunken (SH2) gene raises the sugar levels and field holding ability.
- Increased shelf life improves ease of distribution
- Harder kernel gives the bite more snap
- Less damage during harvest
- Ten day window where sugars are at their peak before converting to starch
- Needs warmer soils (65° F or higher) for germination

IMPROVED SUPER SWEETS

- A perfect blend of tender SE type kernel with the high sugar flavors of SH2
- Ten day window where sugars are at their peak before converting to starch
- Needs warmer soils (65° F or higher) for germination

For best eating quality, isolate from SU, SE, and Synergistic types as well as dent corn, popcorn, and ornamental corn.

EATING QUALITY RATING ★★★★★

Our Rupp 5 Star sweet corn eating quality ratings are based on **real-world tastings** in multiple locations across various growing regions.

Sweet corn is rated on **sweetness, tenderness,** and **corn flavor** and then listed to give you a guide as to what many consider to be a good tasting sweet corn. Participants range from growers to fresh market operators to the general consumer.

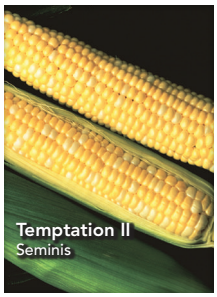
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SWEET CORN MATURITY INDEX

Bi-Color	Relative Maturity	Genetic Type	Page #
Bolt XR	67	Improved Super Sweets	36
Dash	68	Improved Super Sweets	36
Latte	68	Synergistic	35
Quick Start	68	Synergistic	35
Sweetness	68	Synergistic	35
Kickoff XR	69	Improved Super Sweets	36
Solstice	70	Improved Super Sweets	36
Temptress	70	Synergistic	35
Hero XR	71	Improved Super Sweets	36
Xtra Tender 274A	71	Improved Super Sweets	36
Evolution	72	Synergistic	35
Quick Trip	72	Synergistic	32
Signature XR	72	Improved Super Sweets	36
Temptation	72	SE	34
Temptation II	72	SE	30
Anthem XR II	74	SH2	30
Superb MXR	74	Improved Super Sweets	36
Tiger Shark II	74	SH2	30
Xanadu	74 - 75	Improved Super Sweets	36
Allure	75	Synergistic	35
Ambrosia	75	SE	34
Nirvana	75	Improved Super Sweets	36
Revision	76 - 78	Synergistic	32
GSX 704 BC	77	Improved Super Sweets	37
Succession	77	Improved Super Sweets	35
Cosmic	78	Improved Super Sweets	37
Elysian	78	Improved Super Sweets	37
Essence	78	Synergistic	35
Matriarch	78	SH2	32
Octane	78	Improved Super Sweets	37
SV9014SB	78	Synergistic	30
Midnight	79	Improved Super Sweets	37
Montauk	79	Synergistic	35
Patriarch	79	SH2	32
7143	80	SH2	37
Obsession II	80	SH2	30
Odyssey XR	80	Improved Super Sweets	37
Skyray	80	Improved Super Sweets	37
Stamina MXR	80	Improved Super Sweets	37
BC 0528	81	Synergistic	32
Primus	81	Synergistic	35
SV9010SA	81	SH2	30
BC 0805	82	Synergistic	32
Providence	82	Synergistic	35
Serendipity	82	Synergistic	35

White	Relative Maturity	Genetic Type	Page #
Leadoff MXR	69	Improved Super Sweets	39
Eden RMN	74	Improved Super Sweets	39
Magnolia MXR	75	Improved Super Sweets	39
Diamond Mine	76	Synergistic	39
Glacial	76	Improved Super Sweets	39
Mirage	78	Synergistic	39
Starfighter II	79	SH2	30
Milky Way	82	Synergistic	32

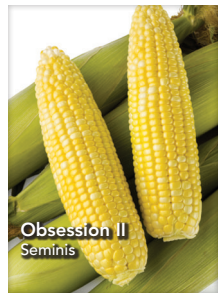
Yellow	Relative Maturity	Genetic Type	Page #
Café	68	Synergistic	40
Sugar Start	68	Synergistic	40
Equinox	70	Improved Super Sweets	41
Icon XR	72	Improved Super Sweets	41
XTH1473	72	Improved Super Sweets	41
Inferno	74	Synergistic	40
Bodacious RM	75	SE	40
Gold Nuggets	75	SE	40
Golden Halo	75	Improved Super Sweets	41
Gold Standard	76	Synergistic	40
Crown	78	SH2	32
Honey Select	79	Synergistic	40
Passion II	81	SH2	30
SV9012SD	83	SH2	30
Incredible R/M	85	SE	40









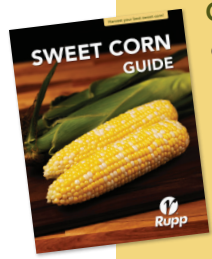












GROW YOUR BEST SWEET CORN!

Our guide features tips from product selection through planting and harvest. Visit our website to download it or request a printed copy.

https://www.ruppseeds.com/vegetables/sweet-corn-guide

CORN

Performance Series ™

Can be sprayed with Roundup Agricultural herbicide.

Item #	Variety	Relative Maturity	Color	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
SE										
02138	**Temptation II**	72	Bi-Color	7 ½ - 8 x 1.9"	16 - 18	M	M	FM	**	Compare to Temptation. Has excellent cold soil tolerance for first or second early plantings.
SH2										
03132 ★	**Anthem XR II**	74	Bi-Color	8 x 1.8"	14 -18	R		FM, S	****	Eating quality and rust protection of Anthem XR along with added benefits of Roundup Ready and BT traits found in Performance Series sweetcorn. Not recommended for first early planting.
03134	**Tiger Shark II**	74	Bi-Color	7 ½ x 1.9"	16 - 18	R	-	FM, S	***	Tiger Shark II is a midseason bicolor SH2 variety. Mid-early maturity, long ear with refined kernels.
03125	**Starfighter II**	79	White	8 x 1.9"	16 - 18	-	-	FM, S	***	Starfighter II is the biotech version of SV1580SC and offers Northern Leaf Blight protection.
03080	**Obsession II**	80	Bi-Color	8 - 8 ½ x 1.8"	16 - 20	M	M	FM, S	***	Compare to Obsession. Straight SH2 type that eats very similar to many improved supersweets. High-end yields.
03082	**Passion II**	81	Yellow	8 x 1.7"	18 - 20	M	S	FM, S	***	Compare to Passion. High quality SH2 with excellent shipping ability. A yellow version of Obsession.
03084	**SV9010SA**	81	Bi-Color	8 x 1.9"	18 - 20	R	M	FM, S	***	Compare to 7143. Improved version of Obsession with better rust package and husk package for eye appeal.
03086	**SV9012SD**	83	Yellow	8 x 2"	18 -20	R	S	FM, S	**	Compare to 1336. An improved Passion with better tip cover.
Synergistic										
04026 ★	**SV9014SB**	78	Bi-Color	7.8 x 1.9"	18 - 20	R	M	FM	****	Maintains the same great taste and eating quality of other high quality synergistic varieties.

Performance Series™ sweet corn varieties are the only fresh market sweet corn products featuring the unique weed control benefits of Roundup WeatherMAX® and Roundup PowerMAX® **AGRICULTURAL HERBICIDES**. Be sure to read the label and confirm that the chemical you are spraying is **100% GLYPHOSATE** with no other active ingredients.

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Seminis® Performance Series™ sweet corn hybrids; another innovation that performs all season long.

Growing sweet corn might be something your family has done for generations. Or maybe it's the beginning of a new tradition. Either way, when you plant Seminis® Performance Series® sweet corn, you and your family will enjoy a great-tasting ear that you can eat fresh from the field. Performance Series® sweet corn contains the same great Roundup Ready® technology and protection from select above- and below-ground insect pests with which row crop farmers are already familiar.

Key Management Practices to Maximize Quality and Yield:

- Scouting for Corn Earwom should begin prior to first silk & continue through harvest
- Use traps to monitor & count adult moths in the area
- Spray programs will be needed to maximize marketable yield

Documents Required for Performance Series Corn

In order to purchase Performance Series sweet corn, you must have a valid Bayer Technology License. If you are licensed, please include your license number on the order form in the space provided.

If you are not licensed you may visit cropscience.bayer.ca or call 1-888-283-6847 to request an application, or we can mail you a 2026 Bayer Technology/Stewardship Agreement to fill out prior to us shipping your seed. Allow 3 - 4 weeks for mailed application to be processed. Additional information can be found in Bayer's Technology Use Guide found at the following link: www.ruppseeds.com/BayerTUG

Note: Performance Series sweet corn packages cannot be repackaged or resold. Customers need to be licensed and must be the operator/grower for all fields where the seed will be planted. Not available for purchase or use in certain counties of Oregon and Idaho.

CORN PERFORMANCE SERIES™ *Priced per 1,000 seeds [M]*

		2.5M	25M	100M*
SE				
02138	**Temptation II** Cruiser		20.40	19.43
SH2				
03132	**Anthem XR II** Cruiser	24.10	22.95	21.84
03080	**Obsession II** Cruiser	24.30	23.10	21.96
03082	**Passion II** Cruiser		22.60	21.51
03125	**Starfighter II** Cruiser		22.40	21.32
03084	**SV9010SA** Cruiser	24.40	23.20	22.06
03086	**SV9012SD** Cruiser	23.45	22.30	21.22
03134	**Tiger Shark II** Cruiser		22.85	21.75
Synergistic				
04026	**SV9014SB** Cruiser	21.75	20.70	19.71

*Multiple packages may be used to fill orders for these quantities.

Cruiser®

Cruiser® seed treatment insecticide guards against a broad spectrum of early season sucking and chewing insect pests in beans and sweet corn. By protecting the crop from the start, growers can improve stand establishment, enhance plant vigor and increase yield potential. **http://www.syngenta-us.com/crop-protection/seed-treatment/products**

Cruiser® treated items are highlighted in purple in the price tables.

Look for this symbol in the product description tables marking Cruiser treated items.

INSECT RESISTANCE and HERBICIDE TOLERANCE

	Seminis Performance Series™	Syngenta Attribute® I	Syngenta Attribute® Plus	Syngenta Attribute® II
Key Sweet Corn Pest				
European Corn Borer	E	E	E	E
Corn Earworm	F*	F*	E*	E*
Fall Armyworm	E	G	E	E
Black Cutworm			VG	VG
Additional Above-Ground Pests				
Southwestern Corn Borer	x		x	x
Sugarcane Corn Borer	x		x	x
Common Stalk Corn Borer	x		x	x
Southern Cornstalk Corn Borer	x		x	x
Beet Armyworm			x	x
Dingy Cutworm			x	x
Western Bean Cutworm			x	x
Additional Below-Ground Pests				
Western Corn Rootworm	x			
Northern Corn Rootworm	x			
Mexican Rootworm	x			
Protein	Cry1A.105, Cry2Ab	Cry1Ab	Vip3A, Cry1Ab	Vip3A, Cry1Ab
Herbicide Tolerance	Glyphosate	Glufosinate	Glufosinate	Glyphosate Glufosinate

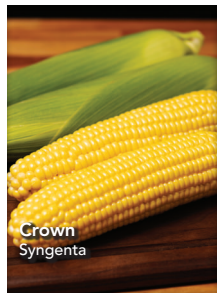
* Depending on ear worm population [flight counts] additional scouting and spraying may be needed. Learn more by reading "Managing Insects in Sweet Corn" on page 38.

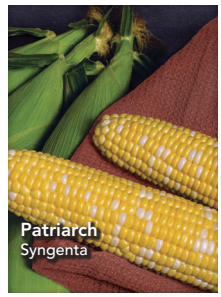
Key: E= Excellent, VG= Very Good, G= Good, F= Fair





SAVE BIG WITH CASH DISCOUNTS!
See page 130







CORN — Attribute® (Insect Protection)

May spray with 100% glufosinate herbicide only.

Item #	Variety	Relative Maturity	Color	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
Synergistic										
04207	**BC 0528** 143	81	Bi-color	8 ¼ x 1.9"	16 - 18	-	-	FM, HG	****	Bt version of Primus.
04019	**BC 0805** 143	82	Bi-color	8 x 1.9"	16 - 18	R	S	FM	***	A rust resistant, Bt version of Providence.

Attribute® varieties are resistant to Liberty herbicides. They may be sprayed with conventional corn herbicides as well as Liberty {glufosinate} herbicides. Be sure to read the label and confirm that the chemical you are spraying is **100% glufosinate** with no other active ingredients.

CORN — ATTRIBUTE® Plus (Insect Protection)

May spray with 100% glufosinate herbicide only.

Item #	Variety	Relative Maturity	Color	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
SH2										
03230	**Crown** 143	78	Yellow	8 x 2"	16	R		FM, S	*****	An Attribute Plus that is a strong uniform plant with uniform ears.
03108	**Patriarch** 143	79	Bi-color	8 x 2"	16	R	-	FM, S	****	Augmented supersweet variety with excellent adaptability. Possesses girthy ear with great tip fill. Robust Attribute Plus package.
Synergistic										
04042	**Milky Way** 143	82	White	8 ¼ x 1.8"	16	R	-	FM, HG	***	Offers improved insect resistance and tolerance to Liberty herbicide through the Attribute Plus trait stack.

Attribute® varieties are resistant to Liberty herbicides. They may be sprayed with conventional corn herbicides as well as Liberty {glufosinate} herbicides. Be sure to read the label and confirm that the chemical you are spraying is **100% glufosinate** with no other active ingredients.

CORN — ATTRIBUTE® II (Insect Protection)

May spray with 100% glufosinate & glyphosate only.

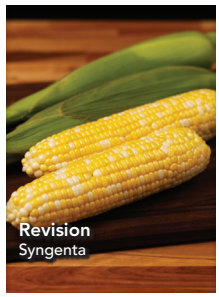
Item #	Variety	Relative Maturity	Color	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
SH2										
03225 ★	**Matriarch** 143	78	Bi-color	7.75 x 2"	16 - 18	R		FM, S	*****	A strong Attribute II plant that will do well at higher plant populations.
Synergistic										
04055	**Quick Trip** 143	72	Bi-color	7.5 x 1.8"	14 - 16	-	-	FM	***	A bi-color, TripleSweet type, it boasts a dark green husk with nice flags. Maximum planting population 20,000 per acre.
04057	**Revision** 143	76-78	Bi-color	8 x 1.8"	14 - 16		-	FM, S	***	Attrbute II, TripleSweet, Remedy replacement.

Attribute II® varieties may be sprayed with conventional corn herbicides or either Liberty {glufosinate} herbicides and glyphosate herbicides. Be sure to read the label and confirm that the chemical you are spraying is **100% glufosinate or 100% glyphosate** with no other active ingredients.

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syngenta®

Attribute® Insect protection

Attribute® Plus Trait stacks

Attribute® II Insect protection

High Quality, Picture Perfect Ears

Attribute®, Attribute Plus and Attribute II trait stacks from Syngenta are a viable crop strategy for sweet corn growers throughout the country. Commercially grown since 1998, Attribute sweet corn seeds provide a high level of above-ground protection against European corn borers and corn earworms throughout the growing season. With Attribute sweet corn, growers have another option for harvesting outstanding yields of high-quality sweet corn that meets market needs. When managed in accordance with the recommendations outlined in the stewardship agreement, Attribute sweet corn can be a valuable addition to your crop management strategy for many years to come.

Attribute Plus sweet corn seeds further extends the high-yielding potential for sweet corn growers with added Vip3A. This additional trait features greater spectrum of insect control providing a high level of above-ground protection against European corn borers and corn earworms. In addition to improved insect control, Attribute Plus also features tolerance to glufosinate herbicide for added field advantage.

The introduced Attribute II trait stack continues the Syngenta tradition of providing high performance traits to sweet corn growers, and now it has the added power of Vip3A – a unique mode of action proprietary to Syngenta. The combination of Vip3A with Cry1Ab, the protein found in Attribute sweet corn varieties, offers excellent control of key yield-robbing insects including European corn borer, corn earworm and fall armyworm and Western bean cutworm. Attribute II® varieties may be sprayed with conventional corn herbicides or either Liberty (glufosinate) herbicides and glyphosate herbicides.

Additional information on the Attribute products can be found at the following link: www.ruppseeds.com/Attribute

Attribute® is a registered trademark of a Syngenta Group Company. LibertyLink®, Liberty® and the Water Droplet logo are registered trademarks of Syngenta.

Documents Required for ALL Attribute Corns:

If you purchase Attribute sweet corn, you are required by the EPA to fill out and sign a Stewardship Agreement for your farm. If you already have an Attribute license, please include your license number on your order form in the space provided.

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The Attribute Grower Stewardship Agreement can be found on page 143.
You may also obtain your Attribute license by visiting AgCelerate.ca.

CORN ATTRIBUTE® *Priced per 1,000 seeds [M]*

	2.5M	25M	100M*
Synergistic			
04207 **BC 0528** Cruiser		18.95	18.02
04019 **BC 0805** Cruiser		18.05	17.17

CORN ATTRIBUTE PLUS® *Priced per 1,000 seeds [M]*

	2.5M	25M	100M*
Sh2			
03230 **Crown** Cruiser	25.75	24.50	23.33
03108 **Patriarch** Cruiser		23.80	22.65
Synergistic			
04042 **Milky Way** Cruiser	25.15	23.95	22.76

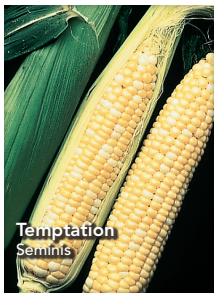
CORN ATTRIBUTE II® *Priced per 1,000 seeds [M]*

	2.5M	25M	100M*
Sh2			
03225 **Matriarch** Cruiser	25.80	24.55	23.36
Synergistic			
04055 **Quick Trip** Cruiser	25.35	24.10	22.94
04057 **Revision** Cruiser	25.80	24.55	23.36

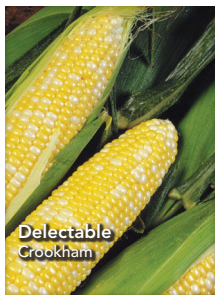
*Multiple packages may be used to fill orders for these quantities.

Cruiser®

This insecticide guards against a broad spectrum of early season sucking and chewing insect pests in beans and sweet corn. Cruiser® treated items are either highlighted in this purple color or feature the Cruiser® symbol.







EATING QUALITY RATING ★★★★★
Our Rupp 5 Star sweet corn eating quality ratings are based on **real-world tastings** in multiple locations across various growing regions.

Sweet corn is rated on **sweetness, tenderness,** and **corn flavor** and then listed to give you a guide as to what many consider to be a good tasting sweet corn. Participants range from growers to fresh market operators to the general consumer.

CORN — Bi-Color (SE)

Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
02137	**Temptation**	72	18"	8 x 1.8"	16	S	S	FM	**	A Seminis product for the first early slot. Has excellent cold soil emergence.
02126	**Ambrosia**	75	20"	8 x 2"	16	S	M	FM, HG	***	A bi-color version of Bodacious with good vigor.

CORN BI-COLOR SE *Priced by the pound*

		1#	5#	25#	100#*	500#*	1250#*
02126	**Ambrosia**	25.25	23.75	22.75	22.00	21.50	21.25

CORN BI-COLOR SE *Priced per 1,000 seeds [M]*

		2.5M	10M	25M	100M	500M*	2500M*
02137	**Temptation** Cruiser	11.55	10.80	10.25	9.80	9.50	9.35

CORN SYNERGISTIC BI-COLOR *Priced per 1,000 seeds [M]*

		2.5M	10M	25M	100M	500M*	2500M*
04009	**Allure** Cruiser	16.35	15.60	15.05	14.60	14.30	14.15
04039	**Essence** Cruiser	16.75	16.00	15.45	15.00	14.70	14.55
04505	**Evolution** Cruiser	15.70	14.95	14.40	13.95	13.65	13.50
04032	**Latte** Cruiser	17.20	16.45	15.90	15.45	15.15	15.00
04021	**Montauk** Cruiser	16.20	15.45	14.90	14.45	14.15	14.00
04210	**Primus** Cruiser	15.65	14.90	14.35	13.90	13.60	13.45
04014	**Providence** Cruiser	12.45	11.70	11.15	10.70	10.40	10.25
04020	**Quick Start** Cruiser	15.25	14.50	13.95	13.50	13.20	13.05
04013	**Serendipity** Cruiser	11.45	10.70	10.15	9.70	9.40	9.25
04506	**Succession** Cruiser	16.75	16.00	15.45	15.00	14.70	14.55
04047	**Sweetness** Cruiser	15.05	14.30	13.75	13.30	13.00	12.85
04049	**Temptress** Cruiser	15.25	14.50	13.95	13.50	13.20	13.05

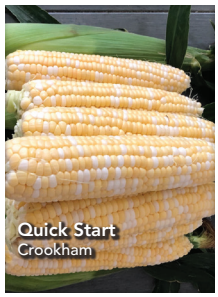
CORN BI-COLOR SH2 & IMP. SUPER SWEETS *Priced per 1,000 seeds [M]*

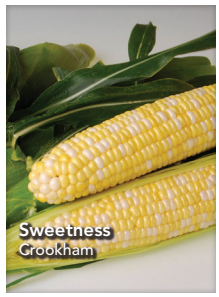
		2.5M	10M	25M	100M	500M*	2500M*
03199	**7143** Cruiser	14.25	13.50	12.95	12.50	12.20	12.05
03245	**Bolt XR** Cruiser	17.90	17.15	16.60	16.15	15.85	15.70
03248	**Cosmic** Cruiser	17.10	16.35	15.80	15.35	15.05	14.90
03258	**Dash** Cruiser	17.20	16.45	15.90	15.45	15.15	15.00
03255	**Elysian** Cruiser	17.25	16.50	15.95	15.50	15.20	15.05
03265	**GSX 704 BC** Cruiser	16.65	15.90	15.35	14.90	14.60	14.45
03037	**Hero XR** Cruiser	17.25	16.50	15.95	15.50	15.20	15.05
03038	**Kickoff XR** Cruiser	17.25	16.50	15.95	15.50	15.20	15.05
03264	**Midnight** Cruiser	16.65	15.90	15.35	14.90	14.60	14.45
03025	**Nirvana** Cruiser	17.20	16.45	15.90	15.45	15.15	15.00
03235	**Octane** Cruiser	17.10	16.35	15.80	15.35	15.05	14.90
03263	**Odyssey XR** Cruiser Limited Introduction	17.65	16.90	16.35			
03215	**Signature XR** Cruiser	17.55	16.80	16.25	15.80	15.50	15.35
03201	**Skyray** Cruiser	13.05	12.30	11.75	11.30	11.00	10.85
03109	**Solstice** Cruiser	17.40	16.65	16.10	15.65	15.35	15.20
03247	**Stamina MXR** Cruiser	17.25	16.50	15.95	15.50	15.20	15.05
03246	**Superb MXR** Cruiser	17.50	16.75	16.20	15.75	15.45	15.30
03119	**Xanadu** Cruiser	17.35	16.60	16.05	15.60	15.30	15.15
03174	**Xtra Tender 274A** Cruiser	16.55	15.80	15.25	14.80	14.50	14.35

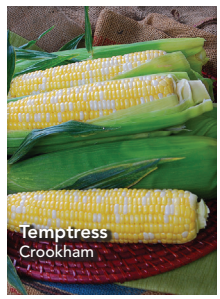
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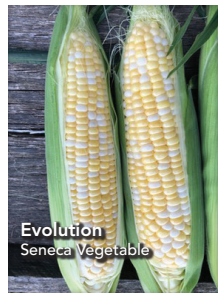
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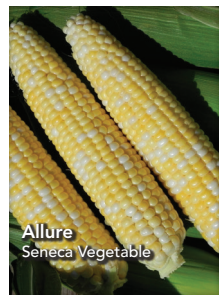






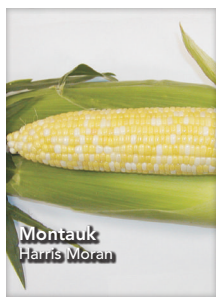


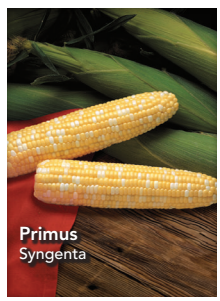




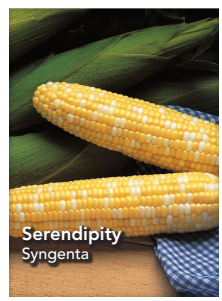












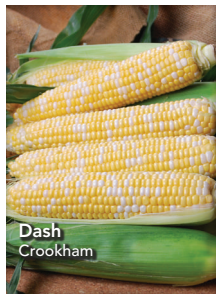
CORN

Bi-Color (Synergistic - plant them with SE's)

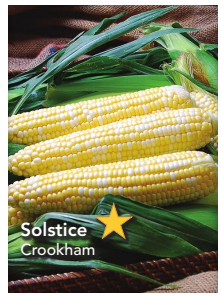
Pricing on page 34

Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
04032	**Latte**	68	20"	7 ½ - 8 x 1.7"	12 - 16	-	-	FM	**	First early variety with excellent ear length in this class. Very good eating corn with a dark green husk package.
04020	**Quick Start**	68	18"	8 x 1.8"	16	-	M	FM, HG	****	An exciting addition to our early maturity line up. It boasts a strong plant and large ear as well as excellent eating quality for its season. Quick Start also demonstrates a strong emergence and vigor, making it a great choice for your early sweet corn plantings.
04047	**Sweetness**	68	12"	8x1.8"	14-16	IR	IR	FM, HG	**	Sweetness begins with excellent emergence and vigor and continues with a sturdy plant that produces a nice ear with solid tip fill. It has a protective package that makes a nice presentation for the consumer.
04049	**Temptress**	70	16"	7.75 x 2"	14 - 16	R	M	FM, HG	****	Has an attractive ear with an eye-catching husk package. Moderately good cool soil emergence. Compares to Trinity.
04505	**Evolution**	72	22"	8 X 2"	16-18	M	M	FM, HG	****	Attractive husk package, good cold soil emergence, and an outstanding eating quality. A "Trinity" type corn.
04009	**Allure**	75	25"	8 x 1.8"	16	R	R	FM, HG	****	A hybrid with good early vigor. Nice husk package with great eating quality and flavor.
04506 NEW	**Succession**	77	25"	8.25 x 1.9"	16-18	R	MR	FM, HG	****	This is an exceptionally sweet, easy to pick variety with ample protection and flags. Succession is an improved Spellbound.
04039	**Essence**	78	18"	8 x 1.8"	16 - 18	M	M	FM	****	Excellent eating quality. High row count for a refined kernel. Compare to Providence with earlier maturity.
04021	**Montauk**	79	18"	8 x 1.8"	16 - 20	S	M	FM	****	A widely adapted hybrid with good vigor, high yields and excellent flavor.
04210	**Primus**	81	18"	8 x 2"	14 -16	M	S	FM	*****	A proven TripleSweet PLUS variety from Syngenta with approximately 15% higher sugar than Providence. Performs well under plastic and in late plantings.
04014 ★	**Providence**	82	18"	8.5 x 1.9"	16 - 18	R	S	FM	****	A rust resistant version of Serendipity with excellent eating quality.
04013	**Serendipity**	82	18"	8 x 1.9"	16 - 18	S	S	FM, HG	****	A variety with an added supersweet kick for extended shelf life and higher eating quality.

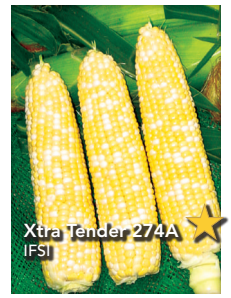








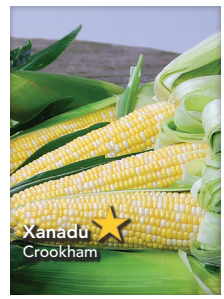


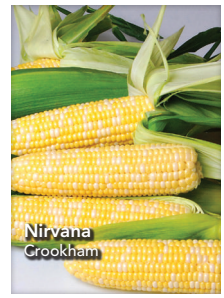


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CORN

Bi-Color (SH2 and Improved Super Sweets)

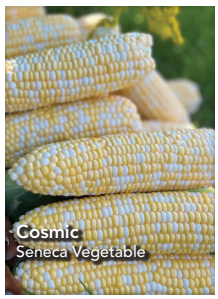
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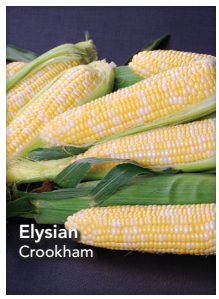
Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
03245	**Bolt XR**	67	16"	7.25 x 1.8"	14-18	R	M	FM	****	A first early planting, bi-color fresh market hybrid, with first class eating quality. Excellent husk coverage and tip fill. A dark green husk package and sound ear size make Bolt XR an ideal hybrid for roadside stands.
03258	**Dash**	68	24"	7.5 X1.9'	16	IR	IR	FM	****	Dash is a high quality, first early sweet corn, with good vigor and Crookham's proven eating quality. Will pair well with Solstice and Xanadu in the second planting slot. Dash features a good ear and plant size for its maturity.
03038	**Kickoff XR**	69	28"	8 ¼ x 1.9"	16-18	M	MS	FM, S	****	Impeccable eating quality for early in the season. Very good white to yellow kernel contrast. Strong tip fill. Tolerant to HPPD/ALS.
03109	**Solstice**	70	20"	7.5 x 1.8"	16	-	M	FM	*****	Solstice is an early 70 day maturity. Has strong emergence, good ear size, a strong husk covered tip and exceptional tip fill. A quick snap for ease in picking and a short shank for packaging.
03037	**Hero XR**	71	23"	7 ¾ x 1.8"	14-16	R	MS	S	**	Excellent early variety with great husk protection. Kernels fill beautifully to form a very attractive ear early in the season. Tolerant to HPPD/ALS.
03174	**Xtra Tender 274A**	71	23"	8 x 2"	18 - 20	S	S	FM, HG	****	An IFSI bi-color hybrid with excellent cold soil vigor and fantastic eating quality. Has medium long husk protection. Tolerant to HPPD/ALS.
03215	**Signature XR**	72	27"	8 x 1.8"	16-18	R	-	FM	*****	It has phenomenal IFSI Reserve eating quality. An attractive husk, excellent holding ability in the field, strong husk cover, and great ear size make Signature XR the choice for quality driven fresh markets.
03246	**Superb MXR**	74	28"	8 X 1.9"	16-18	R	MS	FM, S	****	Superb MXR's large ear size, improved husk protection and ability to handle difficult growing seasons make it an excellent, high -yielding, choice for mid-season markets.
03119	**Xanadu**	74 - 75	25"	8 x 2"	16 - 18	R	R	FM, HG	*****	Xanadu, being part of the Nirvana series, incorporates a stronger plant, higher ear placement and improved disease resistance while maintaining exceptional eating quality, consumer appeal, and great vigor.
03025	**Nirvana**	75	24"	8 x 1.8"	16	M	R	FM, HG	*****	Combination of great vigor and emergence along with fantastic flavor and texture.

More varieties on the next page -->

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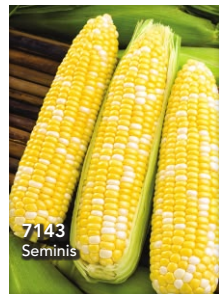




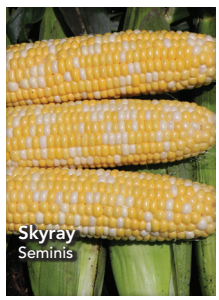
















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November 7%
December 6%
January 5%
February 4%
March 3%
April. 2%

CORN

Bi-Color (SH2 and Improved Super Sweets)

Pricing on page 34

Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
03265 NEW	**GSX 704 BC**	77	30"	8 x 2"	16	-	-	FM, HG	*****	A very tender kernel, good sugars, and sweet corn flavor, 704BC is an excellent roadside variety. The tightly covered ears are held high on strong, healthy 6' plants for hand or machine picking.
03248	**Cosmic**	78	24"	8-8.25 X 2"	18-20	R	R	FM, HG	*****	This large eared variety will provide ample sweet corn. Cosmic has multigenic rust resistance, and strong tolerance to northern corn leaf blight. Do not use early.
03255	**Elysian**	78	24"	8 x 1.9"	16-18	R	M	FM, HG	****	Elysian has an excellent husk and disease package. Remarkable flavor with a long harvest window.
03235	**Octane**	78	26"	8 x 1.8"	16 - 18	IR	-	FM, HG	****	A 78 day outstanding quality sweet corn with extremely tender kernels and high sugars. Octane will hold on the plant for an extended period of time. Do not use early.
03264 NEW	**Midnight**	79	24"	8 x 1.8"	16	-	-	FM,HG	****	Midnight has high sugar content, tender texture, and consistent tip fill. An excellent choice for fresh markets and roadside stands.
03199	**7143** EX08767143	80	26"	8 x 1.9"	18 - 20	R	M	S	***	An improved version of Obsession that has a better rust package, eye appeal and eating quality.
03263 NEW	**Odyssey XR**	80	33"	8 x 2"	16-18		R	FM, HG	****	Limited Introduction Supply A full-season roadside variety with an easy snap, great tip fill and a robust plant habit. Combined with great husk protection and Northern Corn Leaf Blight resistance, Odyssey XR is an exceptional choice for a grower's lineup.
03201	**Skyray**	80	26"	8x1.8"	18-20		M	FM	***	Skyray offers a nice large ear with excellent tenderness and eating quality. Similar to Obession.
03247	**Stamina MXR**	80	28"	8 X 2"	16-18	R	MS	FM, HG	****	A late season, fresh market variety with exceptional eating quality, strong tip fill, ideal ear size, and excellent disease package.

MANAGING INSECTS IN SWEET CORN

Corn Ear Worm is the greatest threat to sweet corn growers across the Midwest and Northeast - creating the potential for our customers to lose profits. We have heard reports from growers and university researchers that not all insecticides are created equal and do not provide adequate control that is needed. Labels often do not communicate its effectiveness on potential resistant insect populations. Each growing region may have varying degrees of resistance. It is best to contact local extension personnel or chemical retailers to see what works best in your growing region. It is a best management practice to always rotate modes of actions.

We have put together a "Sweet Corn Growing Guide" to help growers monitor and combat these profit robbing insects. We also have a helpful section titled "Insect Scouting Resources" (below, right). Please feel free to call the office (800-700-1199) to request your copy of our "Sweet Corn Growing Guide" to find other helpful tips and ways to control other Lepidoptera that can cause severe damage to sweet corn such as: European corn borer, fall armyworm and Western bean cut worm.

MONITORING EUROPEAN CORN BORER AND CORN EARWORM

One of the keys to successfully managing European corn borers and corn earworms on sweet corn is to determine when the insects are active. European corn borers can be monitored effectively with blacklight traps and field observations, and corn earworms can be monitored with pheromone traps. When moths are being caught in the traps, it means they are laying eggs.

Corn borer eggs are laid on leaves, usually on the undersides, in the region of the ear. Larvae feed on the leaves and later may migrate to the ears (if present).

Corn earworm moths lay their eggs directly on green silks. The larvae that hatch from those eggs will follow the silks down into the tips of the ears.

Because these two insects' egg laying behavior differ, control strategies also differ. Corn borers can be controlled by spraying during the late whorl, tasselling, and silking stages. The migrating larvae should contact a lethal dose of insecticide while moving to the ear zone. Corn earworms must be controlled by directing sprays at the silks so larvae will immediately contact the insecticide after hatching.

For corn borers, treat during the late whorl stage if 20 percent or more of the plants show larval feeding. The presence of large numbers of moths in light traps also justifies treatment. One application during the late whorl stage, followed by additional treatments every five days up until seven days of harvest, usually provides adequate control.

For corn earworms, treatment is justified if fresh green silks are present and moths are being caught in pheromone traps. In general, the higher the moth catches, the shorter the interval between sprays. If fewer than five moths are being caught per night, a five-day spray interval should be adequate. As moth catches approach 50 to 100 per night, a two- to three-day spray interval would be more appropriate. Determining the spray interval exactly depends on many factors, including how much damage you can tolerate, the crop's value, and the cost and effectiveness of the insecticide. Stop treating for corn earworms when 90 percent of the silks are brown.

Obviously, growers should not treat separately for these two pests. Some of the insecticides recommended here are effective against both species. Choose insecticides that are more effective against the particular pest that is most prevalent at the time of application. If both pests are present, choose an insecticide that will adequately control both.

INSECT PROTECTED VARIETIES

Insect protected sweet corn varieties such as Syngenta's Attribute, Attribute Plus, and Attribute II Insect Protected corn and the Performance Series from Seminis should be considered as they will allow the grower to decrease the number of sprays that need to be applied. While these products have a built in resistance to some insects, they do not eliminate the need for insect scouting and occasional spraying. Using these varieties in combination with a reduced spray program will lead to great results. The extra investment in seed cost pays off in reduced spray and fuel costs as well as less time in the fields, making insect protected varieties an interesting alternative.

Wire traps and lures are available from several sources. A quick search on-line will guide you to many retailers including Gempler's.

INSECT SCOUTING RESOURCES

www.ruppseeds.com/InsectForecast
Learn more about current corn insect pressure.

www.ruppseeds.com/NYSweetCorn
This is a link to the NY Sweet Corn Trap Network Report. It also contains a mountain of information on best management practices for sweet corn growers. They also have several fact sheets on individual pest as well as videos on how to set up and maintain your own Trap and Monitoring system.



GROW YOUR BEST SWEET CORN!

Our guide features tips from product selection through planting and harvest. Visit our website to download it or request a printed copy.

https://www.ruppseeds.com/vegetables/sweet-corn-guide

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CORN — White (Synergistic - plant them with SE's)

Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
03249	**Diamond Mine**	76	30"	8" X 1.8"	16-18		M	FM	*****	Has exceptional eating quality and glossy white kernels. This tall, sturdy plant has good ear height and features excellent tip fill and husk protection. White version of Nectar.
04016	**Mirage**	78	18"	8 x 1.8"	16 - 18	M	M	FM	****	Excellent eating quality. High row count for a refined kernel. High yield potential. White version of Essence.

CORN — White SH2 (Extra Sweet & Improved Super Sweets)

Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
03243	**Leadoff MXR**	69	23"	7 ¼-8 x 1.9-2"	16 - 18	R	M	FM, HG	****	A first early hybrid with a high kernel row count and good kernel color. Has a great disease package and a very good husk protection. Leadoff the season right with this fresh market and roadside variety. Tolerant to HPPD/ALS.
03224	**Eden RMN**	74	26"	8 x 1.75 - 2"	16 - 18	R	R	FM, HG	*****	Eden RMN has an incredible flavor with key improvements: stronger disease package, slightly higher ear height, and a taller plant. It offers a higher level of dependability and will have strong marketshare for growers.
03261	**Magnolia MXR**	75	22"	8 x 1.9"	16 - 18	R	M	FM, HG	*****	Excellent eating quality with a robust plant, attractive husk package and reliable tip fill. Accompanied with a strong disease package.
03100	**Glacial**	76	26"	8 x 1.9"	16 - 18	-	-	FM, P	*****	Has incredible white kernels that stay white! Very good tip fill and eating quality. Fine addition to a white corn planting program.

CORN WHITE SYNERGISTIC *Priced per 1,000 seeds [M]*

		2.5M	10M	25M	100M	500M*	2500M*
03249	**Diamond Mine** Cruiser	15.25	14.50	13.95	13.50	13.20	13.05
04016	**Mirage** Cruiser	14.85	14.10	13.55	13.10	12.80	12.65

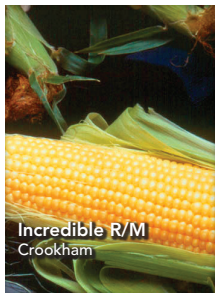
*Multiple packages may be used to fill orders for these quantities.

CORN WHITE SH2 & IMP. SUPER SWEETS *Priced per 1,000 seeds [M]*

		2.5M	10M	25M	100M	500M*	2500M*
03224	**Eden RMN** Cruiser	17.40	16.65	16.10	15.65	15.35	15.20
03100	**Glacial** Cruiser	14.55	13.80	13.25	12.80	12.50	12.35
03243	**Leadoff MXR** Cruiser	17.75	17.00	16.45	16.00	15.70	15.55
03261	**Magnolia MXR** Cruiser	18.05	17.30	16.75	16.30	16.00	15.85







EATING QUALITY RATING ★★★★★
Our Rupp 5 Star sweet corn eating quality ratings are based on **real-world tastings** in multiple locations across various growing regions.

Sweet corn is rated on **sweetness, tenderness,** and **corn flavor** and then listed to give you a guide as to what many consider to be a good tasting sweet corn. Participants range from growers to fresh market operators to the general consumer.









CORN — Yellow (SE)

Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
02055	**Bodacious RM**	75	20"	8 x 1.8"	18	R	M	FM, HG	***	A rust resistant Bodacious, same flavor, superior plant and yield. Give this a try.
02007	**Gold Nuggets**	75	24"	8 x 2"	20	M	M	FM, HG	****	The best eating SE, large eared, superior holding. Good for freezer corn.
02056	**Incredible R/M**	85	30"	9 x 2"	18	R	M	FM, HG	***	Rust resistant and MDM resistant Incredible.

CORN — Yellow (Synergistic - plant them with SE's)

Item #	Variety	Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Use	Eating Quality	Features
04045	**Café**	68	15"	7.75 x 1.7''	14	FM, HG	***	Yellow version of Latte.
04061 NEW	**Sugar Start**	68	17"	8 x 1.9"	16	FM, HG	****	An early Synergistic yellow with a good ear size and taste. Its emergence and vigor are second to none and it has a solid plant structure for its maturity.
04008	**Inferno**	74	18"	8.25 x 1.8"	14 - 16	FM, HG	***	LIMITED SUPPLY Has excellent husk cover with a dark green plant and flag leaves, creamy flavor with the right balance of texture.
04004	**Gold Standard**	76	28"	8 x 1.8"	18	FM, HG	****	Gold Standard sets the standard for eating quality in the Yellow Quad class. The strong emergence and plant style also make this variety stand out from its competitors.
04012	**Honey Select**	79	18"	8.5 x 2"	18 - 20	FM, HG	***	An AAS winner with similar genetic type to Serendipity only yellow kernels. Easy to grow, good vigor, and high sugars.

CORN YELLOW SE *Priced by the pound*

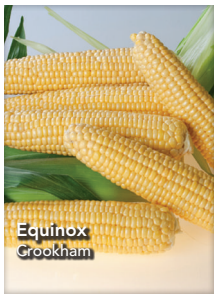
	1#	5#	25#	100#	500#*	1250#*
02055 **Bodacious RM**	24.80	23.30	22.30	21.55	21.05	20.80
02007 **Gold Nuggets**	22.85	21.35	20.35	19.60	19.10	18.85
02056 **Incredible R/M**	25.00	23.50	22.50	21.75	21.25	21.00

*Multiple packages may be used to fill orders for these quantities.

CORN YELLOW SYNERGISTIC *Priced per 1,000 seeds [M]*

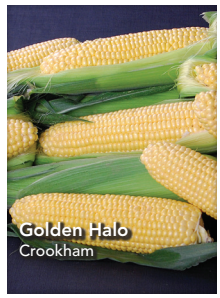
	2.5M	10M	25M	100M	500M*	2500M*
04045 **Cafe** Cruiser Limited Supply	16.40	15.65	15.10	14.65	14.35	14.20
04004 **Gold Standard** Cruiser	14.95	14.20	13.65	13.20	12.90	12.75
04012 **Honey Select** Cruiser	10.20	9.45	8.90	8.45	8.15	8.00
04008 **Inferno** Cruiser Limited Supply	14.30	13.55	13.00	12.55	12.25	12.10
04061 **Sugar Start** Cruiser	14.75	14.00	13.45	13.00	12.70	12.55

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CORN

Yellow (SH2 Extra Sweet & Improved Super Sweets)

Item #	Variety	▼ Relative Maturity	Ear Height	Ear Size length x diameter	Kernel Rows	Rust	NLB	Use	Eating Quality	Features
03254	**Equinox**	70	22"	7.5-1.8"	16-18	S	M	FM, HG	*****	An early yellow that brings an ease to harvest and packaging. It has nice husk protection, a good-looking ear, strong tip fill and short shank. It's known for having the best eating quality and seedling vigor in its class.
03124	**Icon XR**	72	26"	8 x 1.9"	16 - 18	R	MS	FM	****	Icon has exceptional eating quality and is part of IFSI's Reserve quality class. Excellent husk protection, ear length, and tip fill under stress. A perfect choice for high quality fresh markets and roadside stands. A yellow version of Signature XR. Tolerant to HPPD/ALS.
03251	**XTH1473**	72	21"	7.75x 1.9"	16 - 18		MS	FM, S	****	Has very good tenderness, sweetness, and flavor. Medium-light green husk has good flags and coverage.
03252	**Golden Halo**	75	24"	8 X 2"	16-18	R	M	FM, HG	*****	An excellent variety similar to the bi-color, Nirvana, in taste and emergence. It has an improved husk package and a higher ear placement.

CORN YELLOW SH2 & IMP. SUPER SWEETS *Priced per 1,000 seeds [M]*

	2.5M	10M	25M	100M	500M*	2500M*
03254 **Equinox** Cruiser	17.50	16.75	16.20	15.75	15.45	15.30
03252 **Golden Halo** Cruiser	17.35	16.60	16.05	15.60	15.30	15.15
03124 **Icon XR** Cruiser	17.55	16.80	16.25	15.80	15.50	15.35
03251 **XTH1473** Cruiser	16.90	16.15	15.60	15.15	14.85	14.70

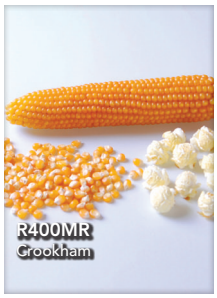
*Multiple packages may be used to fill orders for these quantities.

SWEET CORN PRODUCTION RESOURCES

www.ruppseeds.com/SCPestID
This is a resource from the Great Lakes Vegetable Working Group in addition to some of the leading researchers in the vegetable industry. It helps identify profit taking weeds and insects, and discusses best management practices for sweet corn.

www.ruppseeds.com/UMassSC
This page from the University of Massachusetts offers information about multiple sweet corn pests and diseases.

www.ruppseeds.com/uoiScout
Developed by Rick Weinzierl this link goes into discussing the difference between traps and economics of scouting.







SAVE WITH CASH DISCOUNTS

The earlier you order the more you'll receive!

See page 130 for all of the details.

November 7%
December 6%
January 5%
February 4%
March 3%
April. 2%

POPCORN

Item #	▼Variety	Color	Days	Lodging	Yield per acre	Expansion	Eating Quality	Mushroom	Features
Commercial Varieties									
06041	**R400MR** F1	Yellow	103	2%	5000 lbs. +	34	Good	80%	This popcorn has very high yield potential. Grows on a sturdy stalk with high resistance to common rust and Grey Leaf Spot. Intermediate resistance to Goss' Wilt. Vibrant orange kernels pop into mushroom flakes.
06039	**R98114W** F1	White	105	2%	5000 lbs. +	45	Good	0	An excellent eating-quality white popcorn that yields as well as many yellow hybrids. Strong stalks and roots help resist lodging. It provides high resistance to common rust and intermediate resistance to Goss' Wilt.
06040	**R997** F1	Yellow	105	2%	5000 lbs. +	46	Good	0	A mid-season butterfly popcorn. It has long cylinder - shaped ears with easy shelling large, orange kernels and improved stalk strength. It provides high resistance to Grey Leaf Spot and intermediate resistance to Common Rust, Northern Corn Leaf Blight, and Drought.
06027	**Ruby Red** F1	Red	100	5%		38	Good	0	A true breeding, glossy burgundy red hybrid with no white kernels. Has stalk strength, yield and expansion equal to the best white hybrids. One of the best eating popcorns.
06026	**Shaman's Blue** F1	Dark Blue	105	5%		43	Good	0	Dark blue popcorn hybrid. Has glossy dark blue kernels, large 8" ears, high expanding, and tender flakes. Good stalk strength.

EATING QUALITY
No popcorn varieties are hulless. Eating quality is a measurement of flavor, kernel tenderness and hulls that are thin and break and disperse during popping. Thicker hulled hybrids retain the hull in the popped product and tend to remain in your teeth after eating. Factors influencing popcorn quality include kernel moisture and expansion ratio, processing procedures, home storage and handling. Good popcorn should provide at least 98% popped kernels with well under 2% unpopped kernels. Proper care at the processing level helps to assure this. Popcorn is rated Good to Poor.

EXPANSION
Refers to the increase in volume of unpopped corn after it is popped. To illustrate, if a given volume of unpopped corn expanded to a 40 rating when popped, the volume increase was 40 times. All data is collected on the standard test popper.

LODGING
The percentage of stalks broken below the ear at harvest time.

MUSHROOM SHAPE
The popped shape that is the most desirable for manufacturing caramel corn etc. due to tougher more durable shape after popping. Always less desirable as eating corn.

YIELD
Pounds of shelled corn adjusted to 13.5% moisture.

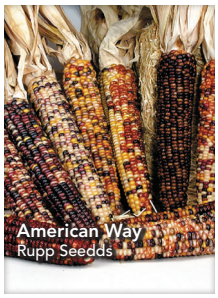
STORAGE
To maintain the best quality popcorn, store at 13 - 14.5% moisture content.

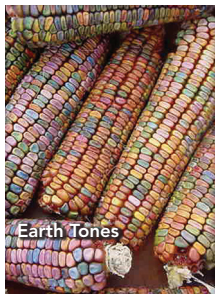
CORN

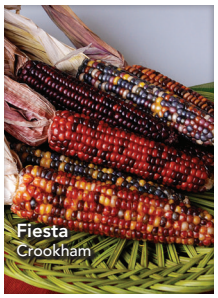
Ornamental Popcorn

Item #	▼Variety	Days	Features
06010	**Firecracker**	95	A miniature variety with a red stalk and good cold soil emergence. Plants are tall and strong with good tip cover and very little shank. High yields of 5" ears which can be used for both ornamental and popping purposes. Stalks are approximately 7.5 feet tall.
06006	**Little Indian**	100	A popular variety with 4 - 5" multi-colored ears. Also very tender eating.
05510	**Seneca Mini Indian**	105	A selection of miniature Indian corn with 5 - 6" ears. Attractive for ornamental uses.

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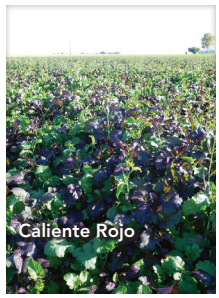








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CORN Ornamental

Item #	Variety	Days	Features
05535	**American Way**	115	A very large eared 10 - 13" variety that has become popular with fresh market growers.
05536	**Earth Tones**	105	Has marvelous shades of blue and green as well as traditional reds and oranges. Can be ground into cornmeal.
05507	**Fiesta**	100	A variety developed by the University of New Hampshire. Early maturing with 8" ears and kernels that are variegated and of many colors.
05101	**Indian Art Red Fire** F1	105	Newest release in the "Indian Art" series. Comprehensive hybrid red stalk and red husk package. Kernels are deeper red when compared to Bloody Butcher. 8 - 10" ear.

See page 66 for Ornamental Sorghum / Broomcorn

COVER CROP

Item #	Variety	Seeding Rate Pounds / Acre	Features
Biofumigants			
			Caliente Brand mustards used for green manure and biofumigation can improve soil quality and reduce your reliance on chemicals for disease, weed, and nematode control. Systems which are currently in commercial use are: Summer planting in rotation for potatoes, onions, beans, and peas as well as spring and fall planting in rotation for beans, carrots, lettuce, and strawberries. Call us to discuss your specific crop rotation needs.
CBIO.99006	**Caliente Rojo**	8 - 10	Newest mustard release with purplish/red leaves and the highest glucosinolate production currently available. Vigorous growth with high leaf biomass and extensive root system. Good choice for organic or conventional growers with high disease and/or nematode pressure.

POPCORN *Priced per 1,000 seeds [M]*

	2.5M	10M	25M	100M
Commercial Varieties				
06041 **R400MR**	8.35	7.85	7.60	7.35
06039 **R98114W**	6.00	5.50	5.25	5.00
06040 **R997** Crusier	6.15	5.65	5.40	5.15
06027 **Ruby Red**	11.50	11.00	10.75	10.50
06026 **Shaman's Blue**	11.50	11.00	10.75	10.50

CORN ORNAMENTAL *Priced by the pound*

	4 oz.	1#	5#	25#	50#*
05535 **American Way**	7.70	30.10	20.05	19.80	19.55
05536U **Earth Tones** Untreated	8.05	31.50	21.00	20.75	20.50
05507 **Fiesta**	6.25	24.40	16.25	16.00	15.75
05101 **Indian Art Red Fire**	7.70	30.10	20.05	19.80	19.55

*Multiple packages may be used to fill orders for these quantities.

ORNAMENTAL POPCORN *Priced by small pack or pound*

	4 oz.	1#	5#	25#	50#
06010 **Firecracker**	11.80	32.20	21.45	21.20	20.95
06006 **Little Indian**	11.05	30.25	20.15	19.90	19.65
05510 **Seneca Mini Indian**	6.95	19.00	12.65	12.40	12.15

COVER CROPS *Priced by the package*

	5#	25#	50#
BIOLOGICAL FUMIGANTS			
CBIO.99006U **Caliente Rojo** Untreated	67.00	207.50	370.00

Prices include shipping



EUREKA ★ pg.45

CUCUMBERS

PLANTING
Direct seed ½" - 1" soils with 60°F+ temperatures. Row spacing should range from 30" - 36" apart. Space plants 12" apart in the row.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
Scout fields weekly to make sure weed, insect, and disease pressure are kept in check.

HARVEST
Harvest every other day. Slicing cucumbers should be picked when diameter is approximately 2". Cucumbers should be approximately 7 - 8" long and have a smooth surface. Pickling cucumbers should be 3" long by 1" wide when ready to pick.

STORAGE
Store at 50 - 55° F and 90 - 95% humidity to ensure long shelf life.

DISEASE CODES
A - Anthracnose
ALS - Angular Leaf Spot
Cca - Corynespora Cassiicola
Ccu - Cladosporium Cucumerium
CMV - Cucumber Mosaic Virus
CVYV - Cucumber Vein Yellowing Virus
DM - Downy Mildew
PM - Powdery Mildew
PRSV - Papaya Ringspot Virus
S - Cucumber Scab
TLS - Target Leaf Spot
WMV - Watermelon Mosaic Virus
ZYMV - Zucchini Yellow Mosaic Virus

COLOR CODES
DG - Dark Green
G - Green
MG - Medium Green
MDG - Medium Dark Green
VDG - Very Dark Green
W - White

HABIT TERMS
GY - Gynoecious
Refers to all female sex expression when grown under ideal environmental conditions. Various stresses can cause more male flowers.

MO - Monoecious
Refers to sex expression; having both male and female flowers on the same plant.

P - Parthenocarpic
Refers to the tendency of a plant to set fruit without pollination.

PF - Predominately Female
Refers to the blossoms produced by the plant as predominately female.

Icon Key for:
CUCUMBERS

★ **Grower Preferred All-Stars**
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

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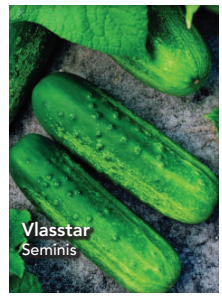






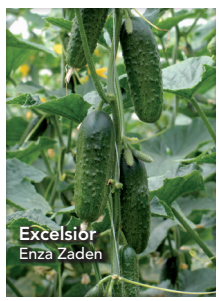


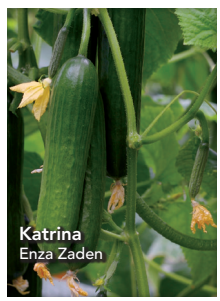














ORDERS OVER $350 ARE SHIPPED FREE!

CUCUMBERS — Pickling

Pricing on page 46

Item #	Variety	Days	Habit	Plant	L/D Ratio	Color: Spine-Fruit	Disease	Features
23005	**Citadel** F1	50	GY	Medium	3.1	W-DG	A, ALS, CMV, DM,PM, S	Industry-leading disease package includes intermediate resistance to Downy Mildew. Excellent option for machine harvest due to concentrated fruit set.
23582	**Corentine** F1	45-55	P	Medium	3	DG	PM, Ccu, CMV	Productive hybrid with an excellent disease package and outstanding fruit quality. Holds its length well even during periods of stress. Great for snacking!
23014	**Eureka** F1	53	MO	Compact	3.1	W-DG	A, ALS, CMV, PM, PRSV, S, WMV	A monoecious hybrid with unique disease tolerances. Compare with your current favorite.
23008	**Super Max** F1	40-45	MO	Vigorous	3.1	MG	CMV, PRSV, WMV, ZYMV, Cca, Ccu	Thick skin with small seed cavity that is resistant to target leaf spot. High quality fruit ideal for fresh and processing markets.
23003	**Supremo** F1	43	MO	Vigorous	3	W-DG	A, ALS, CMV, PM, PRSV, S, WMV, ZYMV	High quality dark green fruit with thick skin and a small seed cavity. Ideal for processing or fresh market. Can be staked or on the ground.
23025	**Vlasstar** F1	52	P	Vigorous	3	W-MDG	A, ALS, CMV, PM, S	A medium dark, blocky pickle that picks over multiple harvests.

CUCUMBERS — Protected Culture

Pricing on page 46

Item #	Variety	Season	Plant	Length	Color	Disease	Features
23569	**Camaro** F1	Spring / Autumn	Vigorous	13 - 16"	DG	PM	Excellent color and shape. Has intermediate resistance to powdery mildew.
23576	**Corinto** F1	Spring / Autumn	Vigorous	8 - 10"	DG	CMV, CVYV, PM	A very consistent dark green, cylindrical protective culture cucumber with a very low cull rate. Produces tight sets on a compact plant with excellent shelf life both on and off the plant.
23574	**Excelsior** F1	Spring / Autumn	Compact / Vigorous	4 - 5 "	DG	Cca, CMV, CVYV, PM	An excellent pickling variety for full-season production. Open, vigorous plant with medium to dark green fruit.
23571	**Katrina** F1	Spring / Autumn	Compact / Vigorous	6 "	DG	Ccu, CMV, CVYV, PM	High quality small fruit that are extremely uniform. Early maturing fruit maintains high quality and production levels throughout the harvest season.
23584	**Yukon** F1	Spring / Autumn	Vigorous	8.25 x 2.25"	DG	CMV, CVYV, PM, S	A high yielding, Parthenocarpic hybrid cucumber with a good disease resistance package. Fruit are dark green and high quality.

Game Changer Variety
Brings a unique trait to the market. Gaining Grower Interest - A Must Try.

High Tunnel
Variety is recommended for high tunnel or protected production

New to Rupp Seeds in 2027

FarMore Treatment F400













CUCUMBERS Slicers

Item #	Variety	Days	Habit	Plant	L/D Ratio	Color	Disease	Features
23502	**Brickyard** F1	50	GY	Vigorous	8"	DG	A, ALS, CMV,DM, PM, PRSV, S, WMV, ZYMV	An early maturing variety which features a strong multi-virus resistance package that includes downy mildew resistance.
23512	★ **Bristol** F1	54	GY	Moderately Vigorous	8.25 x 2.25"	DG	A, ALS, CMV, DM, PM, PRSV, S, ZYMV	Early maturing, second generation hybrid with intermediate resistance to downy mildew plus an improved disease package. High number of fancy fruit that allow the grower to potentially experience higher yields.
23004	**Cobra** F1	60	GY	Vigorous	9.5 x 2"	DG	A, ALS, CMV, PM, PRSV, S, WMV, ZYMV	LIMITED SUPPLY Productive hybrid with an excellent disease package and outstanding fruit quality. Can be used on open ground or plastic production. Holds its length well even during periods of stress.
23568	★ **Darlington** F1	62	GY	Vigorous	8 - 9 x 2"	DG	A, ALS, CMV, PM, PRSV, S, TLS, WMV, ZYMV	A multi-virus tolerant variety that holds up well under foliar disease pressure. Consistent yield of select fruit that are straight and have excellent color. Maintains optimum length under Northeast conditions.
23583	**Race Track** F1	50-55	GY	Vigorous	8.5 X 2"	DG	Ccu, CVYV, PM, WMV, ZYMV	Robust performance, strong plant vigor, multi-virus disease package, and concentrated setting pattern. Expect a high percentage of super select fruits.
23505	**Raceway** F1	54	GY	Vigorous	8.5"	DG	A, ALS, CMV,DM, PM, PRSV, S, WMV, ZYMV	Dark green with uniform color on vigorous vines. Raceway has a high multi-virus resistance package and is good for late season planting. Maintains its length where heat stress might be a factor.
23585	NEW **Samurai 252** F1	57	PF	Vigorous	8 - 9 x 2.5"	DG	ALS, Ccu, CMV, DM, PM, WMV, ZYMV	This is a high-yielding, early-maturing, predominantly female cucumber variety with exceptional downy mildew resistance and other disease tolerances; producing long, dark green, fancy-grade fruit.
23586	NEW **TSX-CU203AS**	56	PF	Vigorous	8 - 9 x 2.5"	DG	A, Ccu, CMV, DM, PM, WMV, ZYMV	Here is a late-season, high-yielding, dark, long cucumber with strong disease resistance, especially to downy mildew, making it a reliable choice for growers.

CUCUMBERS PICKLING *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	1M	5M	15M	75M*
23005	**Citadel** FI400	3.30	12.90	11.15	10.15	9.40
23582	**Corentine** FI400	4.80	27.95	26.20	25.20	24.45
23014	**Eureka** FI400	4.00	19.50	17.75	16.75	16.00
23008	**Super Max** FI400	4.20	20.85	19.10	18.10	17.35
23003	**Supremo** FI400	4.20	20.85	19.10	18.10	17.35
23025	**Vlasstar** FI400		10.90	9.15	8.15	7.40

*Multiple packages may be used to fill orders for these quantities.

CUCUMBERS PROTECTED CULTURE *Priced by package*

		100 Seeds	500 Seeds	1000 Seeds
23569U	**Camaro** Untreated	177.85	592.75	987.90
23576	**Corinto**	46.70	155.55	259.25
23574	**Excelsior**	29.75	99.15	165.20
23571	**Katrina**	46.75	155.80	259.65
23584	**Yukon**	26.40	87.90	146.50

CUCUMBERS SLICERS *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	1M	5M	15M	75M	350M
23502	**Brickyard** FI400		20.75	19.25	18.25	17.50	16.50
23512	**Bristol** FI400	6.00	21.80	20.30	19.30	18.55	17.55
23004	**Cobra** FI400 Limited Supply		26.30	24.80	23.80	23.05	22.05
23568	**Darlington** FI400	8.40	30.50	29.00	28.00	27.25	26.25
23583	**Race Track** FI400	5.85	21.15	19.65	18.65	17.90	16.90
23505	**Raceway** FI400	5.85	21.20	19.70	18.70	17.95	16.95
23585	**Samurai 252** FI400	6.95	25.25	23.75	22.75	22.00	21.00
23586	**TSX-CU203AS** FI400	6.10	22.05	20.55	19.55	18.80	17.80

FarMore® FI400

The early-season insect protection can prevent or eliminate damage caused by cucumber beetles.
https://www.gowanseedtech.com/fi400-1

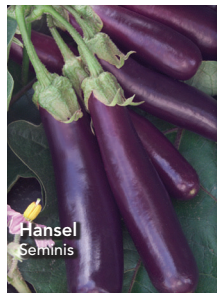
FarMore® treated items are either highlighted in this green color or feature the FarMore® FI400 symbol.

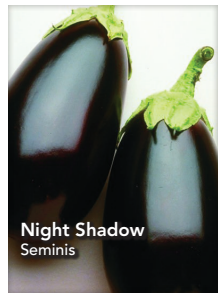
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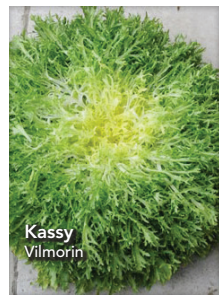












EGGPLANT

Item #	▼ Variety	Days	Plant Size	Fruit Shape	Color	Features
24505	**Epic** F1	64	36"	Oval	Purple Black	Commercial grower variety. Resistant to Tobacco Mosaic Virus.
24526	**Fairy Tale** F1	50	18 - 24"	Slender	Lavender	An AAS winner. Fruit are bright lavender, up to 5" long, good to eat, on a dwarf plant. Can be grown in pots, planters or on your patio.
24502	**Gaudi** F1	80	30 - 36"	Obovate	Deep Purple, Black	Long oval shaped fruit with a bright green calyx. Usually the calyx is spineless, but under certain conditions small spines can develop. The fruit is firm and is grown on a medium-tall, upright strong growing bush. It can be grown indoor and outdoor with good results.
24517	**Ghost Story**	63		Round Oval	White	Smooth, firm, and heavy. It has a refined small cap that is usually spineless. Flesh is dense, bright white, and slow to develop seeds. Excellent early and continuous yields.
24525	**Hansel** F1	55	18"	Slender	Purple	AAS winning Japanese eggplant from Seminis. Fruit are dark glossy purple, born in finger-like clusters and have a bright green calyx. Yields are much higher than similar sized Little Fingers.
24524	**Nadia** F1	70	24 - 30"	Oval Long	Black	An attractive purple black hybrid from Vilmorin. Fruit are 9" long by 4½" around. Colors early, sets under cool conditions with a durable plant for frequent pickings.
24521	**Night Shadow** F1	75	35"	Teardrop	Glossy Black	Hybrid, with fruit that are large teardrops; dark glossy black with a good blossom end scar.
24516	**Santana** F1	80	30"	Elongated Oval	Glossy Black Purple	A high yielding hybrid from Syngenta that performs where it matters most; yield, size and quality! One of the best for heat tolerance without fruit fading problems. Has reduced spines to prevent fruit scar.

ENDIVE / ESCAROLE Chicory

Item #	▼ Variety	Days	Features
Endive - narrow, finely cut, curly leaves.			
25006	**Kassy**	45-50	Large upright dense plant with high yielding potential. Expect bolt resistance and tipburn tolerance.

EGGPLANT *Priced by small pack or 1,000 seeds [M]*

	500 Seeds	1M	5M	25M	100M
24505 **Epic**	8.85	14.15	13.05	12.65	12.10
24526 **Fairy Tale**	60.85	97.30	96.20	95.80	95.25
24502 **Gaudi**	26.15	41.80	40.70	40.30	39.75
24517 **Ghost Story**	48.20	77.05	75.95	75.55	75.00
24525 **Hansel**	60.85	97.30	96.20	95.80	95.25
24524 **Nadia**	22.85	36.50	35.40	35.00	34.45
24521 **Night Shadow**	11.25	17.95	16.85	16.45	15.90
24516 **Santana**	13.20	21.10	20.00	19.60	19.05

ENDIVE / ESCAROLE CHICORY *Priced per 1,000 seeds [M]*

	10M	100M	400M
25006P **Kassy** Pellet/Primed	4.25	4.20	4.10



FULL SUN IMPROVED pg.49

FLOWERS

SITE SELECTION

Sunflowers (cut) and Zinnias do best in areas that receive full sun and planted in well-drained soil rich in organic matter with a pH of 6.0–6.8 but can tolerate soils slightly out of this range. Grow as an annual in gardens or field settings. Container grown is not recommended for the sunflowers or Zinnias.

PLANTING

The most common method of growing sunflowers or Zinnias is to direct seed in a field or garden. Prepare a seed bed at least 2 weeks before sowing seed, amend soil with compost or nutrients as you would for any typical vegetable crop. Using the stale seedbed technique, work soil one additional time immediately before planting to limit emerged seedlings and have a fresh seedbed.

For Sunflowers: Sow seeds in rows 1" deep with 4-6" between seeds. Space your rows 12" to 36" apart. Cover with fine soil and firm soil lightly to have good contact with seed & soil. Water lightly if needed to aid in germination. Mechanical seeders can be used to direct sow sunflower seeds. Planters ranging from a single row push seeder to a 12-row air planter are being used successfully. When using mechanical seeders, check and adjust the seeder so seeding depth is 1" deep and seed is placed firmly in the seed trench for placement.

For Zinnias: Sow seeds either in single shallow rows, 5-6 seeds every 12", or individual hills of 3-4 seeds about ¼" to ½" deep. Cover with fine soil and firm soil lightly to have good contact with seed and soil. Water lightly to aid soil moisture if needed to aid in germination. Once emerged thin to 3 seedlings per foot. Pinch out the very first center bud. This will promote lateral branching resulting in many more flowers and generally longer stems.

CUT FLOWERS ALL SEASON LONG

Planting sunflowers every 7-10 days will help ensure a steady supply of excellent quality fresh cut flowers for your customers. Once flower petals open the peak flower quality will only last about of 5-7 days depending on temperatures. Manage a consistent availability of cut flowers for your customers by developing a planting schedule based on maturity dates and average daily temperatures.

HARVEST

Harvest blooms either mid-morning or late evening. Using a sharp sheer, cut stems to desired length while maintaining enough residual plant to generate more blooms. Remove excess foliage and place stems in cool water. Store or display zinnias out of the direct sunlight to extend vase life. Stems will generally last for 5-7 days. It is recommended to use a flower food. Sanitize cutting tools and flower buckets to keep fungi and bacteria at a minimum which will extend cut flowers vase life. Deadhead spent and unused blooms while cutting flowers, this will keep plants cleaner, deter disease from forming in the unwanted blooms and promote branching and additional blooms.

Icon Key for:
FLOWERS

Grower Preferred All-Stars
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

NEW **New to Rupp Seeds in 2027**

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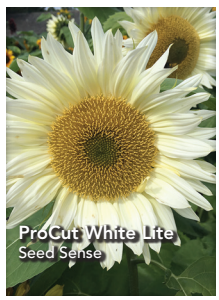




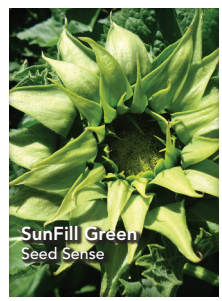














SUNFLOWERS

Single Stem Flowers

Pricing on page 51

Item #	Variety	Days	Features
47007	**Full Sun Improved**	60-100	A single stem with dark yellow petals and dark disc, 68 - 84 inches tall. Seed spacing will affect plant height and head size. For shorter 6′ stems and smaller heads - plant 4″ apart. For 7-8′ stems and larger heads - plant 6″ apart.
47082	**Marley** F1	55-65	With a unique color combination of cream and purple, Marley is bound to set a new trend. 50-70″ tall. Pollenless.
47014	**Sunspot Dwarf**	55	1 - 2′ tall with a full size yellow flower of 10″. Does well in the garden or in 8 - 10″ pots. Large seed.
47083	**Ziggy** F1	55-65	Its petals are a combination of yellow and brown and under warmer conditions, and strong light, colors may deepen. 50-70″ tall. Pollenless.
ProCut Series Sunflowers			
			ProCut Series Sunflowers are early maturing, pollenless hybrids. Plants are strong single stems that are 60-72″ high with 4-6″ blooms. All of the ProCut varieties are day length neutral.
47037	**ProCut Bicolor**	50-60	When you think about autumn colors you have to include ProCut Bicolor. A splash of bronzy red on orange tipped petals. It is the best single stem cutting bicolor sunflower available to growers.
47036	**ProCut Horizon**	45-55	ProCut variety, with rich overlapping orange petals surrounding a traditional dark disc, with perfect upward facing blooms.
47035	**ProCut Orange Excel**	45-55	The next generation of ProCut series. Deep orange color with upright flowers.
47033	**ProCut Plum**	50-60	Is it pink? Rose? Mauve? Unique plum colored petals.
47034	**ProCut Red**	50-60	The latest breakthrough in sunflowers! Deep burgundy colored petals.
47031	**ProCut White Lite**	50-60	Lush white petals border a light colored center disc. An excellent choice paired with other flowers in bouquets.
47032	**ProCut White Nite**	50-60	White petals with a dark center. With unlimited possibilites. Can even be dyed red and blue for a July 4th vase.
47080 ★	**ProCut Blend**	45-60	A blend of the five most popular ProCut Sunflower Series. Plum, Red, White Nite, Horizon, and Orange Excel
SunFill Series			
47041	**SunFill Green**	55-60	SunFill Series Sunflowers are a unique, novel green and purple sunflower. Fast growing sunflower that produces a 3-4″ geometric flower head for use as bouquet greenery. They have highly ornamental sepals that wrap the flower face, creating a look typically only found on the back of the flower. Pollenless, single stem. Ht: 60-72″. Should be cut early.
47042	**SunFill Purple**	55-60	
Sunrich Series - pictures next page			
47001	**Sunrich Gold**	55-70	Sunrich Series Cut Sunflowers. An early, male sterile, pollenless sunflower used exclusively for the cut flower market. A 48″ - 60″ plant when cut will have a height of 2 - 2 ½ feet, with a 5 - 6″ flower. Works best if direct sown with a 5″ spacing. Need to keep a dense planting. Over fertilizing will cause the flower to grow too big for floral purposes. Orange is downy mildew resistant.
47002	**Sunrich Lemon**	55-70	
47006	**Sunrich Lime**	55-70	
47003	**Sunrich Orange DMR**	55-70	
47070 ★	**Sunrich Blend**	50-70	A blend of the four Sunrich Sunflower Series.
47004	**Sunrich Limoncello Summer**	50-65	An early variety in the Sunrich series. Flowers 5 to 10 days earlier than the Gold, Lemon and Orange. A unique bi-color flower, vibrant yellow changing to a light, creamy yellow tip.











ORDERS OVER $350 ARE SHIPPED FREE!













SUNFLOWERS

Branching Flowers

Pricing on page 51

Item #	Variety	Days	Features
47086 NEW	**Florenza**	70-80	The Florenza is a lateral branching sunflower that has eye-catching light yellow petal tips contrasting with a rusty red ring. Grows to 43" tall with 5" flowers.
47081	**Golden Ray** F1	50-55	A unique "Gladiola" flower arrangement along the stem. Golden Ray is 5' tall with a flower diameter of 4.5-5.5". Excellent for a cut flower as well as a garden ornament. Best performance when top flower removed.
47010	**Goldy Double**	45-50	Goldy Double is 60-72" tall, with 18-24" stems with large fully double 5-7" blooms with green to yellow centers. Produced on sturdy branching plants with minimal pollen.
47016	**Lemon Queen**	70	6 - 7' tall with 5" blooms, pale lemon-yellow with dark centers. Free flowering and multiple branched with strong stems are ideal for cut flowers or borders.
47084	**Rouge Royal**	55-65	Rouge Royal is a stunning pollenless branching sunflower with a rich, deep burgundy fall expression. Excellent choice for contrast in bouquets. These blooms range from 3-6" and side stems are noticeably stronger yet thinner than other branching varieties.
47015	**Velvet Queen**	70	5' tall with 5" velvety blooms that are burgundy, chestnut and bronze with a dark center. Well branched, multiple flowered, free flowering plants with strong stems which are ideal for cut flowers or borders.

SUNFLOWERS

For Seed, Mazes, Mass Plantings

Pricing on page 51

Item #	Variety	Days	Features
47005	**Giant Striped**	80	Confectionery type variety. Striped, plump seeds are well filled and have thin hulls. 6 - 12' tall. Plant at 3-4 pounds per acre.

ZINNIAS - CUT FLOWERS

Pricing on page 51

Item #	Variety	Days	Features
50003	**Benary Giant Lime**	63-77	Fully double, large flowers on long sturdy stems that are perfect for outdoor cut flower production. Grows to 47" tall with 5" flowers. Long vase life.
50004	**Benary Giant White**	63-77	
50005	**Benary Giant Lime/White Blend**	63-77	A blend of the popular Benary Giant Lime and Giant White.
50001	**Benary Giant Zinnia Mix**	63-70	The most eye catching Zinnia mix available. Vigorous plants producing attractive brightly colored blooms in 12 colors: Lilac, Salmon Rose, Carmine Rose, Golden Yellow, Orange, Deep Red, White, Purple, Bright Pink, Coral, Wine and Scarlet.
50002	**Uproar Rose Zinnia**	70-80	Tall-growing, well-branched Zinnia with bright rose 4-5" double blooms. Very uniform 28-36" height. A prized cut flower.

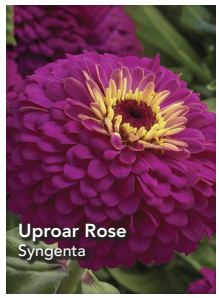
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SAVE BIG WITH CASH DISCOUNTS!
See page 130

SUNFLOWERS *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	50#
47016U	**Lemon Queen** Untreated	4.25	13.90	39.10	38.10	
47014U	**Sunspot Dwarf** Untreated	4.40	14.35	40.40	39.40	
47015U	**Velvet Queen** Untreated	4.35	14.10	39.70	38.70	

SUNFLOWERS *Priced by small pack or 1,000 seeds [M]*

		500 seeds	1M	5M
47086U	**Florenza** Untreated	17.50	27.50	24.85
47007U	**Full Sun Improved** Untreated	26.75	42.25	38.30
47081U	**Golden Ray** Unttreated	33.25	52.75	47.80
47010U	**Goldy Double** Untreated	16.25	25.75	23.40
47082U	**Marley** Untreated	26.00	41.25	37.45
47037U	**ProCut BiColor** Untreated	24.00	37.75	34.15
47036U	**ProCut Horizon** Untreated	24.00	37.75	34.15
47035U	**ProCut Orange Excel** Untreated	24.00	37.75	34.15
47033U	**ProCut Plum** Untreated	28.25	44.50	40.45
47034U	**ProCut Red** Untreated	28.25	44.50	40.45
47031U	**ProCut White Lite** Untreated	34.00	53.75	48.85
47032U	**ProCut White Nite** Untreated	34.00	53.75	48.85
47080U	**ProCut Blend** Untreated	28.25	44.75	40.65
47084U	**Rouge Royal** Untreated	29.25	46.25	41.90
47041U	**SunFill Green** Untreated	28.25	44.75	40.65
47042U	**SunFill Purple** Untreated	28.25	44.75	40.65
47001U	**Sunrich Gold** Untreated	27.25	43.25	39.10
47002U	**Sunrich Lemon** Untreated	27.25	43.25	39.10
47006U	**Sunrich Lime** Untreated	27.25	43.25	39.10
47004U	**Sunrich Limoncello Summer** Untreated	29.00	46.00	41.60
47003U	**Sunrich Orange DMR** Untreated	29.00	46.00	41.65
47070U	**Sunrich Blend** Untreated	29.50	46.50	42.10
47083U	**Ziggy** Untreated	23.00	36.25	32.75

SUNFLOWERS FOR SEED *Priced by small pack or pound*

		4 oz.	1#	5#	50#
47005U	**Giant Striped** Untreated	8.55	15.50	15.00	14.75

ZINNIAS *Priced by small pack or 1,000 seeds [M]*

		250 seeds	1M	5M
50001U	**Benary Giant Zinnia Mix** Untreated	25.75	40.50	36.60
50003U	**Benary Giant Lime**	25.75	40.50	36.60
50004U	**Benary Giant White**	25.75	40.50	36.60
50005U	**Benary Giant Lime/White Blend**	23.50	37.00	33.60
50002U	**Uproar Rose Zinnia**	81.50	129.25	117.50



GIZMO pg. 53

GOURDS

PLANTING

Direct seed in soils that are above 70° F. Plant gourds ½" - 1" deep. For a general rule of thumb, plant seed the depth of three times the thickness of the seed. Plant spacing varies depending on fruit size. For small and miniature gourds plant at approximately 5 - 10 sq. ft. per plant. For large gourds plant them at 30 sq. ft. per plant.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

Scout fields every 7 days to ensure crop health. Look for insect, weed, and disease pressure. The first three weeks focus on weeds and insect pressure. Then focus on disease pressure. For weed, insect, and disease identification and treatments consult the Midwest Vegetable Production Guide: **www.ruppseeds.com/MVPG** or your local extension. Place pollinators in field to ensure maximum fruit set.

HARVEST

Harvest when fruit have developed deep vibrant color or when plants start to die down. Clean gourds of dirt, then dip them in a 5% chlorine solution to ensure long shelf life.

STORAGE

Place gourds in a dry place that will have good air circulation to prevent rotting.

GOURDS PEPO *Priced by small pack or 1,000 seeds [M]*

	250 Seeds	1M	5M	25M	55M
26501T **Autumn Wings Large Swan**	14.25	40.70	39.70	38.70	37.70
26501F **Autumn Wings Large Swan** FI400	14.25	40.70	39.70	38.70	37.70
26501U **Autumn Wings Large Swan** Untreated	14.25	40.70	39.70	38.70	37.70
26502T **Autumn Wings Medium**	14.25	40.70	39.70	38.70	37.70
26502F **Autumn Wings Medium** FI400	14.25	40.70	39.70	38.70	37.70
26502U **Autumn Wings Medium** Untreated	14.25	40.70	39.70	38.70	37.70
26503T **Autumn Wings Small**	14.25	40.70	39.70	38.70	37.70
26503F **Autumn Wings Small** FI400	14.25	40.70	39.70	38.70	37.70
26503U **Autumn Wings Small** Untreated	14.25	40.70	39.70	38.70	37.70
26510T **Autumn Wings Blend**	14.25	40.70	39.70	38.70	37.70
26510F **Autumn Wings Blend** FI400	14.25	40.70	39.70	38.70	37.70
26042T **Galaxy of Stars**	40.00	114.25	113.25	112.25	111.25
26042F **Galaxy of Stars** FI400	40.00	114.25	113.25	112.25	111.25
26042U **Galaxy of Stars** Untreated	40.00	114.25	113.25	112.25	111.25

Pricing for Gourds Pepo continues on page 54 --->.

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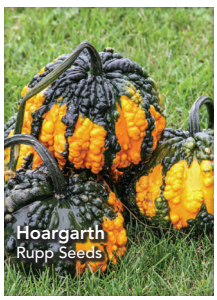


















GOURDS

Pepo

Pricing on pages 52 & 54

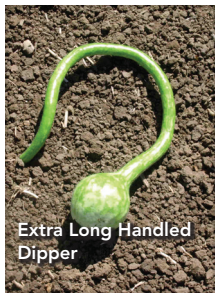
Item #	Variety	Days	Features
26501	**Autumn Wings Large Swan**	100	A unique gourd of many colors with wings, warts, and the fruit shape of a swan gourd. Its bulb size is 2 ½ or 3" in diameter with a neck up to 12" long. A grand addition to our other fancy ornamental selections for the ornamental trade.
26502	**Autumn Wings Medium**	100	A unique gourd of many colors with the fruit shape of a spoon but with wings. Its bulb size is 2 ½ or 3" in diameter with a neck up to 6" long. A grand addition to our other fancy ornamental selections for the ornamental trade.
26503	**Autumn Wings Small**	100	A unique gourd of many colors with wings and fruit shape of a swan pear. Its bulb size is 2 ½ or 3" in diameter with a neck up to 4 - 5" long. Has great potential for the shipper if the wings can be protected from breakage.
26510	**Autumn Wings Blend**	100	A blend of 50% Autumn Wings Small, 25% Autumn Wings Medium, and 25% Autumn Wings Large.
26042	**Galaxy of Stars** F1	90 - 100	An exciting Rupp hybrid gourd mixture in the shape of a 5 point star in many colors that can be mechanically washed. A unique gourd for table decorations.
26009	**Gizmo**	90 - 100	A Rupp winged gourd mix, which is unique for its bush plant type, offers fruit with rich colors including dark green, orange, yellow, light green, and white. This hard-shelled variety yields fruit that are 3 - 5" tall by 6 - 8" wide at the tip of the wings. Is sure to be another great addition to your fall decoration lineup.
26012	**Hoargarth**	90	A distinctive orange and dark green gourd that will add texture to your fall displays. The wart covered fruit are 7" wide by 5" high and grow on an intermediate bush plant.
26043	**Lunch Lady**	110	A one-of-a-kind large warted gourd. It produces an array of shapes & colors with fruit sizes from 3-10 lbs, all hard shells with warts.
26026	**Rupp Fancy Warted**	100	A mixture of warted gourds with shapes like spoons, pears, and rounds; all warted and very colorful.
26005	**Rupp Small Formula Blend**	90 - 100	A blend of fancy small types with a few plain varieties. Includes Rupp Fancy Warted, pear, spoon, bottle, Galaxy of Stars, and more.
26044	**Select Warted Gourds**	90-100	A mixture of warted and smooth gourds including spoon, pear, and round shapes. An excellent mix for the mesh bag market!

Icon Key for:
GOURDS

Rupp Seeds Breeding or Exclusive

FarMore Treatment F400


Birdhouse Martinhouse


Extra Long Handled Dipper


Large Speckled Apple


Speckled Swan

LIKE US ON FACEBOOK!

GOURDS

Lagenaria Siceraria

Item #	Variety	Days	Features
26034	**Birdhouse Martinhouse**	100	A purified strain of the original birdhouse gourd. 10" diameter by 15" tall. Tan, smooth and hard shelled.
26002	**Bushel**	120	12 - 18" diameter with fruit weighing from 30 - 100 lbs. Excellent for arts and crafts when cured.
26035	**Extra Long Handled Dipper**	120	A dipper gourd with a 3 - 4' long handle. Grow on trellis for straight gourds.
26033	**Large Speckled Apple**	120	A large true apple shaped gourd 4 - 5" in diameter and 6 - 7" tall. Great for table decorations.
26025	**Miniature Bottle**	100	A miniature sized bottle gourd, 2" in diameter by 4" long.
26027	**Speckled Swan**	100	A large, crookneck gourd whose tip looks like a swan's head; 14 - 18" long with a 6" base.

GOURDS PEPO *Priced by small pack or 1,000 seeds [M]*

		250 Seeds	1M	5M	25M	55M
26009	**Gizmo** FI400	47.85	136.70	135.70	134.70	133.70
26012	**Hoargarth** FI400	46.30	132.15	131.15	130.15	129.15
26026T	**Rupp Fancy Warted**	10.70	30.50	29.50	28.50	27.50
26026F	**Rupp Fancy Warted** FI400	10.70	30.50	29.50	28.50	27.50
26026U	**Rupp Fancy Warted** Untreated	10.70	30.50	29.50	28.50	27.50
26005T	**Rupp Small Formula Blend**	10.75	30.70	29.70	28.70	27.70
26005F	**Rupp Small Formula Blend** FI400	10.75	30.70	29.70	28.70	27.70
26044U	**Select Warted Gourds** Untreated	10.95	31.15	30.15	29.15	28.15
26044F	**Select Warted Gourds** FI400	10.95	31.15	30.15	29.15	28.15
26044T	**Select Warted Gourds**	10.95	31.15	30.15	29.15	28.15

GOURDS PEPO *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	25#
26043	**Lunch Lady**	29.15	68.50	199.95	196.95	193.95

GOURDS LAGENARIA SICERARIA *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	25#
26034T	**Birdhouse Martinhouse**	12.25	28.80	81.60	80.60	79.60
26034U	**Birdhouse Martinhouse** Untreated	12.25	28.80	81.60	80.60	79.60
26002U	**Bushel** Untreated**	14.50	34.10	96.60	95.60	94.60
26035	**Extra Long Handled Dipper**	12.70	29.85	84.65	83.65	82.65
26033	**Large Speckled Apple**	13.60	32.00	90.75	89.75	88.75
26025	**Miniature Bottle**	21.40	50.25	142.50	141.50	140.50
26027	**Speckled Swan**	12.50	29.35	83.15	82.15	81.15

** 15 seeds for $5.00

FarMore® FI400

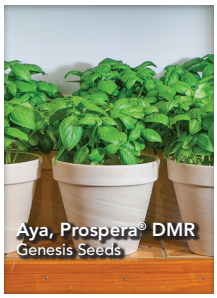
The early-season insect protection offered by FarMore Technology can prevent or eliminate damage caused by cucumber beetles. Additionally, the insecticide component has shown a remarkable ability to improve plant vigor and growth under certain environmental conditions.

This patented vigor effect leads to more advanced crop development and superior performance that is especially important when gourd crops are under stress. **https://www.gowanseedtech.com/fi400-1**

FarMore® treated items are highlighted in the green in the price tables.

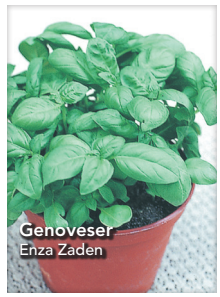
Look for this symbol in the product description tables marking FarMore® treated items.

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ORDERS OVER $350 ARE SHIPPED FREE!

HERBS

For the Professional Grower

Pricing on page 56

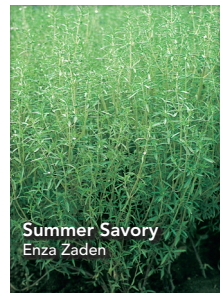
Item #	▼ Variety	Annual / Perennial	Features
Basil - Downy Mildew Resistant - DMR			
27041	**Aya, Prospera® DMR**	A	New generation of downy mildew protected basil. This semi-compact unique and elegant plant can be used for container and field production. Its leaves are dark, shiny, and flat-spoon shaped. Expect a massive stem and a highly productive plant. Maturity is about 40-55 days from sowing.
27042	**Red, Prospera® DMR**	A	A downy-mildew resistant basil hybrid.
Basil			
27019	**Everleaf Emerald Towers**	A	This proved to be the best basil in our trials. Flowers up to 10 to 12 weeks later than standard basil. Well-branched variety with dark green, glossy foliage and short internodes. Makes a beautiful towering plant with huge harvest potential that stays tidy for many uses, including in-ground, container gardens and hydroponics. Traditional Genovese flavor is perfect for eating fresh in caprese salad or chopped fresh in recipes.
27033	**Genoveser**	A	A special, high yielding strain, dark green, cup shaped selection, glossy leaf, recommended for field production.
27012	**Italian Large Leaf**	A	Leaves are broad, oval and crinkly with spicy flavor. Used in perfumes, Italian seasonings, and soups.
27017	**Lemon**	A	Pleasing citrus aroma, excellent in vinegars or with fish.
General Herbs			
27509	**Catnip**	P	A vigorous growing mint loved by cats. Grayish green leaves have a strong mint-like flavor.
27005	**Chervil**	A	The fine cut, deep green leaves look like a delicate, lacy version of parsley. Flavor is a mild anise/parsley and goes well with fish, seafood, eggs or in salads. At its best fresh from the garden.
27514	**Chives - Staro**	P	Extra thick, dark green leaved variety for all growing purposes. Excellent for forcing and pot growing as well as field production.
27002	**Coriander - Calypso**	A	British bred coriander has excellent bolting resistance and can be cut back and allowed to re-grow at least 3 times throughout the summer due to its extremely low growing point. This quick growing annual herb is best grown for its delicious foliage that can be added to salads, curries and soups.
27007	**Dill - Bouquet**	A	A development from Mammoth Dill. Used in pickles and salad dressings. Adds zest to salads, soups, and vegetables.
27516	**Dill - Green Sleeves**	A	A very stable, fast growing, medium fine leafed variety of dark green dill for production of fresh bundles. Strong bolt resistance. 2 - 2 ½ feet tall.
27502	**Lavender - Vera**	P	Great for dried flowers, perfuming linens, and repelling moths. Hardy.
27503	**Oregano - Vulgare**	P	Purple flowered. Seasons tomato sauces, fish, salad dressings and pizza.
35017	**Parsley - Italian Giant**	A	A plain, dark green, large leaf sized variety; very aromatic and high yielding with multiple cuts.
27504	**Peppermint**	P	Leaves used as mint tea and as a meat garnish. In addition, the mint oil has many other uses.
27505	**Rosemary**	P	Leaves are used in seasoning meats, sauces, and wonderful for potpourri.
27506	**Sage**	P	Most widely used herb. Seasons poultry, sausage, etc.
27011	**Summer Savory**	A	Fresh or dried, used as seasonings in gravies and stews.
27508	**Thyme - German Winter**	P	Excellent seasoning for soups, i.e. clam chowder, as well as poultry, stews, sauces, pickles, and salads.











HERBS *Priced by small pack or pound*

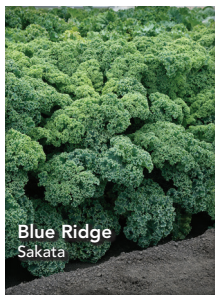
		1/4 oz	1 oz.	4 oz.	1#	5#	25#
Basil							
27041U	**Aya, Prospera® Active DMR** Untreated	12.45	39.80	116.95	311.75	310.75	
27012U	**Italian Large Leaf** Untreated	3.00	3.75	11.00	29.25	28.25	27.25
27017U	**Lemon** Untreated	3.05	9.65	28.25	75.25	74.25	
27042U	**Red, Prospera® DMR** Untreated	11.30	36.10	106.15	283.00	282.00	
General Herbs							
27004U	**Borage** Untreated	3.00	4.95	14.55	38.70	37.70	
27509U	**Catnip** Untreated	3.00	8.40	24.65	65.65		
27005U	**Chervil** Untreated		3.70	10.75	28.65	27.65	
27002U	**Coriander - Calypso** Untreated		3.00	4.30	11.30	10.30	9.30
27007U	**Dill - Bouquet** Untreated		3.00	6.70	17.75	16.75	15.75
27502U	**Lavender -Vera** Untreated	7.15	22.80	67.00	178.60	177.60	
27503U	**Oregano - Vulgare** Untreated	5.50	17.45	51.30	136.80	135.80	
35017	**Parsley - Italian Giant**		4.35	6.05	17.20	16.20	15.20
27504U	**Peppermint** Untreated	40.55	129.70	381.45	1017.15	1016.15	
27505U	**Rosemary** Untreated	40.10	128.20	377.05	1005.35	1004.35	
27506U	**Sage** Untreated		14.70	43.20	115.10	114.10	
27011U	**Summer Savory** Untreated		4.40	12.60	33.50	32.50	

HERBS *Priced per 1,000 seeds [M]*

		1M	5M	25M	100M
Basil					
27019	**Everleaf Emerald Towers**	26.25	24.75	23.50	23.00
27033	**Genoveser**	3.65	2.15	0.90	0.40
General Herbs					
27514	**Chives - Staro**	3.70	2.20	0.95	0.45
27516	**Dill - Green Sleeves**	3.50	2.00	0.75	0.25
27508U	**Thyme - German Winter** Untreated	3.85	2.35	1.10	0.60

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KALE

Item #	Variety	Height	Features
Fresh Market Varieties			
28005	**Black Magic**	12 - 14"	Winter hardy Tuscan type with darker, savoyed leaves than conventional kales. Flavor improves with frost. Harvest early to use baby leaf as a savoyed brassica. Mature leaves grow as a rosette rather than on a true stem.
28504	**Blue Ridge** F1	12 - 14"	A superior quality kale that is slow to bolt and yields a highly frilled leaf suitable for both processing or fresh market bunching.
28510 NEW	**Osprey**	18 - 24"	Beautiful curly leaves are suitable for bunching due to the long petioles and refined leaf shape. High yield potential. Good leaf and plant uniformity.
Heritage Varieties			
28004	**Red Russian**	24 - 36"	The most tender, mild flavored kale variety. Will wilt soon after harvest; should be cooled or consumed promptly.

KOHLRABI

Item #	Variety	Days	Features
Fresh Market Varieties			
29006	**Konstance**	42	This kohlrabi has smoother skin and an attractive, vibrant purple color that extends out through the leaf margins. No matter if you grow in spring or fall, Konstance continues to produce flavorful crunchy bulbs that are crack-resistant and long-lasting.
29004	**Quickstar** F1	49	A Sakata variety that is slow to bolt. Slightly broad dark green leaves. Extremely uniform fruit.

LEEK

Item #	Variety	Days	Features
30909 NEW	**Ascot** F1	100	It is a main to first late variety which has also shown potential as a second early. It has good leaf quality.
30908	**Tadorna**	100	An Enza variety that grows upright with a long white shaft and dark blue green foliage. Excellent quality for fall harvest, but can be over wintered where moderate winter conditions prevail. Good field holding ability and very easy to clean.

KALE *Priced per 1,000 seeds [M]*

	1M	5M	25M	100M
28005 **Black Magic**	4.55	3.50	2.75	2.25
28504 **Blue Ridge**	11.80	10.75	10.00	9.50
28510 **Osprey**	15.55	14.50	13.75	13.25

KOHLRABI *Priced per 1,000 seeds [M]*

	1M	5M	25M	100M
29006 **Konstance**	29.25	28.70	28.20	27.70
29004 **Quickstar**	11.20	10.65	10.15	9.65

KALE *Priced by small pack or pound*

	4 oz.	1#	5#	25#
28004U **Red Russian** Untreated	9.30	20.90	20.40	20.15

LEEK *Priced per 1,000 seeds [M]*

	1M	10M	100M	500M*
30909 **Ascot**	18.70	18.45	18.25	18.10
30908P **Tadorna** Pelleted	8.30	8.05	7.85	7.70

*Multiple packages may be used to fill orders for these quantities.



BREEN pg. 59

LETTUCE

PLANTING

Raw Seed Lettuce: Prep the ground so the soil is as fine and loose as possible. Make a seed trench with tines on garden rake. Lightly sprinkle seed in every other trench. Seed should be roughly 1/8"- ¼" deep. Lightly cover the seed with fine soil.

Pelleted Lettuce: Seed in trays 3-4 weeks prior to transplanting. Direct seed into field planting at a depth of 1/8 inch. Seed or transplant lettuce at 10-12" apart in row and 10-12" between rows.

Optimal germination is 50-72 degrees and should sprout in 7-10 days. Lettuce seed will go dormant if soil temperature does get too high.

MANAGEMENT

Growing on white plastic mulch is highly recommended to help keep weeds under control. Leaf head lettuce, Butterhead, and Romaine are the easiest types to grow and sell for fresh markets or roadside stands. Typically, growers cut lettuce in the cool of the morning or evening prior to market day. Cut at the base of the plant and cool at 40 degrees in a high humidity environment. If lettuce wilts, place stems in fresh water in the refrigerator.

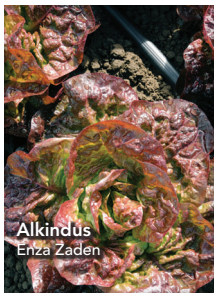
HARVEST

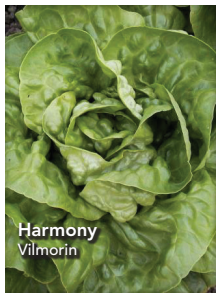
Lettuce is an easy crop to add to an early farmers market or fall market. Lettuce can be easily sold alongside many other crops such as beets, radishes, pak-choi, carrots, and spinach. Another trick of the trade is selling a mix of lettuce that is unique to your market or stand. Growers can add different colored lettuce and leaf types or even mustards, or other micro greens to spice up their signature mix. We see growers typically trying to do 2:1 ratio of green to red lettuce.

STORAGE

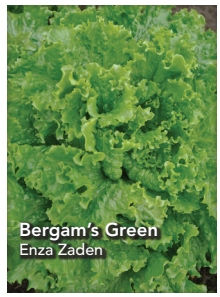
Leafy greens can be stored close to 32°F. At this temperature, they can be held for 10 - 14 days.

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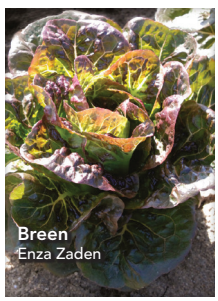








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See page 130 for all of the details.

November 7%
December 6%
January 5%
February 4%
March 3%
April. 2%

LETTUCE

Item #	▼ Variety	Features
Butterhead		
30309	**Alkindus** Red	A mid-sized variety with beautiful dark red color which is suitable for full season production.
30516	**Harmony** Dark Green	Produces remarkably uniform, glossy, very dark green heads. Its large size and good weight ensures a good packout. Leaves have smooth margins and texture is moderately thick with slight blistering.
Iceberg		
30705	**Meridian** Green	Meridian is a pioneer! This variety is first to market with Fusarium Race 1 tolerance and offers the best tolerance commercially available in the iceberg category. Has performed well in trials in the Midwest and NE.
Leaf		
30304	**Bergam's Green** Green	A non-heading, dark green variety.
30017	**Kremlin** Green & Red	Kremlin is a green and red leaf variety with frilled margin that has shown strong field tolerance to bolting and tip burn.
30016	**New Red Fire** Red	The premier red lettuce for market growers. Superior appearance. Mosaic indexed.
Romaine		
30214	**Breen** Red	A unique variety due to its brilliant purple-red exterior color and the interior green color. Top closes nicely, resulting in a perfect formed heart. Great tasting with excellent shelf life.
30215	**Teton** Green	Taller and darker plant for spring and fall harvest. Early maturing and produces large and heavy heads.
Romaine Heart		
30203	**Arroyo** Green	A commercial introduction suitable for carton, fresh market and heart production. Shiny dark green. Broad seasonal adaptability.

LETTUCE PROFESSIONAL *Priced per 1,000 seeds [M]*

	1M	10M	100M	400M	500M
Butterhead					
30309P **Alkindus** Primed/Pelleted	11.70	7.80	7.45	7.20	
30516P **Harmony** Pelleted	6.45	4.30	3.95	3.70	
Iceberg					
30705P **Meridian** Pelleted	5.85	3.90	3.55	3.30	
Leaf					
30304P **Bergam's Green** Primed/Pelleted	4.45	2.95	2.60	2.35	
30017P **Kremlin** Pelleted	4.00	2.65	2.30	2.05	
30016P **New Red Fire M.I** Pelleted	4.65	3.10	2.75		2.50
30016 **New Red Fire M.I. RAW**	2.55	1.70	1.35		1.10

LETTUCE PROFESSIONAL *Priced per 1,000 seeds [M]*

	1M	10M	100M	400M	500M
Romaine					
30214P **Breen** Pelleted	12.15	8.10	7.75	7.50	
30215P **Teton** Primed/Pelleted	4.75	3.15	2.80	2.55	
Romaine Heart					
30203P **Arroyo** Pelleted	5.20	3.45	3.10	2.85	



CLEOPATRA ★ pg. 61

MELONS

PLANTING
When direct seeding plant ½" - 1" deep. Soil temperature should be 75 - 85°F. Five to six feet is the recommended row spacing with 18 - 24 inches between plants. If starting with transplants sow 3 - 5 weeks prior to planting outside.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
To ensure high yield place pollinators near fields. A melon needs to be visited by a bee three times to ensure proper pollination. Scout every seven days for weed, insect, and disease pressure. Contact your local extension agent or consult the Midwest Vegetable Production Guide for identification and treatment options.
www.ruppseeds.com/MVPG

HARVEST
Harvest 30 - 35 days after pollination. If shipping, pick at half slip. When picking for fresh market, pick at ¾ to full slip. Wash fruit in peroxyacetic acid (peroxide and acetic acid), as a non-chlorine sanitizing option.

STORAGE
Cool to at least 70°F and at 95% humidity. Shelf life is based on storage temperature. Do not cool below 32°F.

DISEASE CODES
A - Anthracnose
DM - Downy Mildew
F - Fusarium
GSB - Gummy Stem Blight
PM - Powdery Mildew
PRSV - Papaya Ring Spot Virus
WMV - Watermelon Mosaic Virus
ZYMV - Zucchini Yellow Mosaic Virus

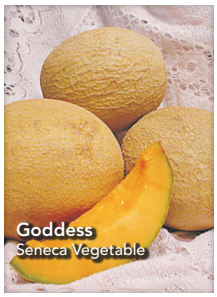
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MELONS

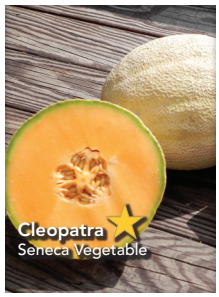
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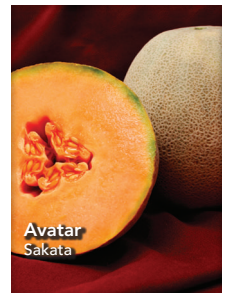
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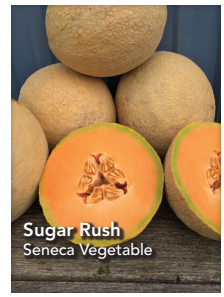


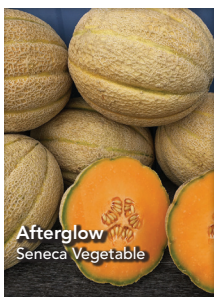


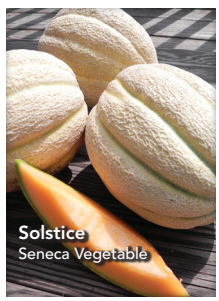


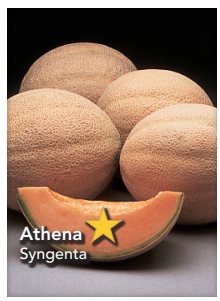




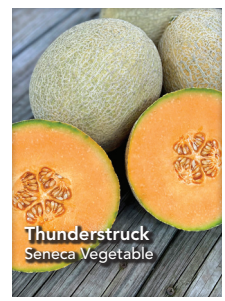


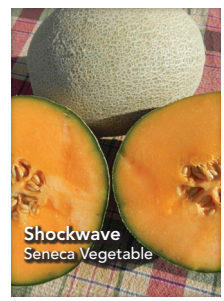












MELONS

Cantaloupe (Hybrid)

Pricing on page 62

Item #	Variety	Days	Fruit Size pounds	Net / Sutures	Flesh Color	Disease	Harvest Indicator	Features
31075	**Goddess**	68	5 - 6	Medium Net / Light Sutures	Orange	F[0,1,2], PM[1,2]	Full Slip	An extremely early Athena type with good disease tolerance and good holding ability.
31014 ★	**Cleopatra**	70	4 - 6	Medium Net / Light Sutures	Orange	F[0,1,2], PM[1,2]	Full Slip	Consistent early fruit set. Tight seed cavity and great quality for an early variety. Suitable for local delivery, roadside stands and fresh market. Great as a first early or to plant with Goddess.
31015	**Accolade**	73	6	Medium Net / Light Sutures	Orange	F[0,1,2], PM	Full Slip	Improved internal fruit quality for extended shelf life. Enhanced vine strength. Tight seed cavity with firm flesh.
31071 ★	**Aphrodite**	75	6 - 8	Coarse Net / Light Sutures	Salmon	F[0,1,2], PM[1,2]	Full Slip	Today's standard for Eastern shipping melons. Larger and better holding ability than the former standard, Athena.
31084	**Avatar**	75	7 - 9	Full Net	Orange	F[0,1,2], PM[1,2]	Full Slip	Large Eastern shipper with medium open cavity. Firm, flavorful orange flesh. Exterior is light green and turns to a yellow-tan when fully ripe. Ideal for higher latitudes.
31018	**Sugar Rush**	75	4	Medium Net / No Sutures	Orange	F[0,1,2], PM[1,2]	Full Slip	Quality meets size. This is the big brother to Sugar Cube. Productive plant and high Brix.
31017	**Afterglow**	78	5 - 7	Medium Net / Deep Green Sutures	Orange	F[0,1,2], PM[1,2]	Full Slip	Late sutured melon with high Brix and firm flesh for extended holdability.
31085	**Solstice**	78	7 - 12	Heavy Net / Deep Sutures	Orange	F[0,1,2], PM[1,2]	Full Slip	A Seneca Vegetable Research release similar to old "Eastern" types. Has great sugar, flavor and yield. Very large fruit. Great disease package.
31050 ★	**Athena**	80	5 - 7	Medium Net / Light Sutures	Salmon	F[0,1,2], PM[1,2]	Full Slip	Athena delivers the sweet flavor and texture consumers demand. Athena melons stay firm even when harvested at full slip.
31086	**Nebula**	80	5-7	Heavy Net/ Light Sutures	Deep Orange	F[0,1,2], PM[1,2]	Full Slip	Beautiful Eastern melon with excellent holding ability. Outstanding flavor and texture, and known to be a widely adaptable variety.
31021	**Thunderstruck**	80	5 - 7	Medium Net / No Sutures	Deep Orange	F[0,1,2], PM[1,2]	Half Slip	Enhanced holding ability with Eastern flavor and texture. It is best to monitor background color change before full slip to determine optimum harvest time. Great sugar levels.
31009	**Shockwave**	85	4 - 6	Medium Net / No Sutures	Deep Orange	F[0,1,2], PM[1,2]	Half Slip	Outstanding eating quality with an average Brix of 15%. Has firm flesh with a very small seed cavity. This melon has an extended hold ability for a controlled pick. Slips when mature.

Harvest Indicator (Slip): Slip is defined as a small crack that forms around the stem. Typically, when harvesting a cantaloupe and consuming it within a few days a **full slip** melon is your best choice, but the shelf life is limited. If you desire to pick less often and store the cantaloupe in a cooler, you might want to consider a **half slip** melon. You will still get good flavor, good sugar, and a firm texture. The third stage would be **clipping**. At this stage, the brix's have fully developed and fruit are firm and soften as they are stored. A clipped melon does not mean it is of lower quality.



ORDERS OVER $350 ARE SHIPPED FREE!



MELONS — Mixed/Specialty (Hybrid)

Item #	Variety	▼ Days	Fruit Size pounds	Net / Sutures	Flesh Color	Disease	Features
31704	**Ambassador**	76	6 - 8	Heavy Net / Slight Sutures	Ivory / Green	F[0,1,2], PM[1,2]	Larger than other Galia melons with high Brix and enhanced fruit firmness for excellent storage ability. Ideal for main season when great tasting melons are desired.
31011	**Earli-Dew**	85	3 - 4	No Net / No Sutures	Lime Green	F	Early Honeydew type. Slips when mature.

MELONS — Personal Size (Hybrid)

Item #	Variety	▼ Days	Fruit Size pounds	Net / Sutures	Flesh Color	Disease	Features
31078	★ **Sugar Cube**	80	2	Medium Net / Light Sutures	Deep Orange	F[0,1,2], PM[1,2], PRSV, WMV, ZYMV	A personal size melon with deep orange flesh, amazing quality with 14% Brix, and an excellent shelf life. In addition, it has a great disease resistance package. Fruit size is around 4".

MELONS CANTALOUPE HYBRID *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	15M*	90M*
31015 **Accolade** FI400	21.45	84.35	120.50	117.40	115.40	114.40
31017 **Afterglow**	15.90	62.45	89.20	86.10	84.10	83.10
31071 **Aphrodite** FI400	20.10	79.10	112.95	109.85	107.85	106.85
31050 **Athena** FI400	20.55	80.80	115.40	112.30	110.30	109.30
31084 **Avatar** F300	15.40	60.55	86.50	83.40	81.40	80.40
31014 **Cleopatra**	16.15	63.50	90.70	87.60	85.60	84.60
31075 **Goddess**	17.00	66.75	95.35	92.25	90.25	89.25
31086 **Nebula**	18.65	73.40	104.80	101.70	99.70	98.70
31009 **Shockwave**	16.30	64.00	91.40	88.30	86.30	85.30
31085 **Solstice**	16.05	63.00	90.00	86.90	84.90	83.90
31018 **Sugar Rush**	17.50	68.75	98.20	95.10	93.10	92.10
31021 **Thunderstruck**	16.90	66.40	94.80	91.70	89.70	88.70

MELONS MIXED/SPECIALTY HYBRID *Priced by small pack or 1,000 seeds [M]*

	100 seed	500 seed	1M	5M	15M*
31704 **Ambassador**	14.60	57.75	82.50	79.40	77.40
31011 **Earli-Dew** F300	16.10	63.85	91.20	88.10	86.10

MELONS PERSONAL SIZED *Priced by small pack or 1,000 seeds [M]*

	100 seeds	500 seeds	1M	5M	15M*
31078 **Sugar Cube**	17.80	70.55	100.75	97.65	95.65

*Multiple packages may be used to fill orders for these quantities.

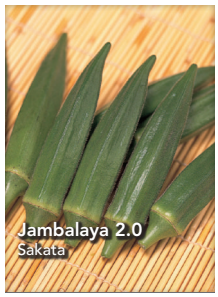
FARMORE F300 CUCURBITS SEED TREATMENT

FarMore® F300 protects against a broad spectrum of seed and seedling diseases to maximize plant stand establishment. FarMore F300 is a combination of three different but complementary fungicides providing early-season protection from diseases like Pythium, Fusarium and Rhizoctonia. The active ingredients mefenoxam (Apron XL fungicide), fludioxonil (Maxim 4FS fungicide) and azoxystrobin (Dynasty fungicide) deliver a full range of protection.

FARMORE FI400 CUCURBITS SEED TREATMENT

FI400 includes all the benefits and components of F300 with the addition of insecticide component that protects seeds and plants from a broad spectrum of sucking, chewing and soil pests. The active ingredient, thiamethoxam (Cruiser), protects plants during the plants' most vulnerable period – the first 30 to 40 days of growth. In addition, it eliminates or reduces the chance of virus transmission by certain insects. *It is recommended for cucurbits that are direct seeded.*

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MUSTARD

Item #	Variety	Days	Features
Fresh Market			
32005	**Savannah** F1 Mustard Spinach	35	An early maturing, broadleaf, tendergreen mustard. Faster growing and slower bolting than OP's.

OKRA

Item #	Variety	Days	Features
33003	**Dwarf Long Green Pod**	55	2 - 3' tall plant with dark green, tender pods.
33009	**Jambalaya 2.0** F1	50	Compact plant with small leaves. High yields with uniform fruit. Very early.

MUSTARD *Priced by small pack or pound*

	4 oz.	1#	5#	50#
32005 **Savannah**	85.60	152.15	151.15	150.15

OKRA *Priced by small pack or pound*

	1 oz.	4 oz.	1#	5#
33003U **Dwarf Long Green Pod** Untreated		6.45	9.85	9.60
33009 **Jambalaya 2.0**	26.80	79.40	250.00	249.00



SPANISH MEDALLION pg.65

ONIONS

PLANTING

Onions are mostly direct seeded in the field, although some are transplanted as seedlings or sets. Transplants are sometimes used to improve bulb size, as well as to hasten maturity, or to avoid infection by some plant diseases, but this method of crop establishment is more expensive. Planting occurs from late March through early May. Between-row spacing varies considerably depending upon weed and foliar disease management, seeder capability, and harvesting equipment. In-row spacing also varies depending upon variety, desired bulb size, between row spacing, soil type, and other management considerations.

Bunching Onions - Direct seed in spring when the soil reaches 50°F. Plant seed ¼" deep and approximately ½" apart.

Bulb Onions/Short Day - Typically short day onions are direct seeded in the southern region of the United States. In order to grow short day onions in the northern region of the United States, the seed has to be sown in greenhouses and then transplanted into the field. Use pelleted seed if direct seeding to help achieve better singulation.

Bulb Onions/Intermediate Day - Direct seed intermediate day onions as soon as soil allows in April or early May. Sow seed 2" apart and thin to 3 - 4" apart for larger onions. Seeding depth should be approximately ¼" deep. If transplanting seed in flats in late February to mid-March, tops may be clipped to 5" tall. Use pelleted seed if direct seeding to help achieve better singulation.

Bulb Onions/Long Day - Direct seed long day onions as soon as soil allows in April or early May. Sow seed 2" apart and thin to 3 - 4" apart for larger onions. Seeding depth should be approximately ¼" deep. If transplanting seed in flats in late February to mid-March, tops may be clipped to 5" tall. Use pelleted seed if direct seeding to help achieve better singulation. Plant long day onions in the northern latitudes.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

Keep onions well weeded with shallow cultivation. Onions are shallow rooted and grow best in moist soil; irrigation may be required. Keep direct seeded onions away from onion sets because onion sets are more prone to disease. Long day onions should be planted in northern latitudes because of daylight requirements for bulbing.

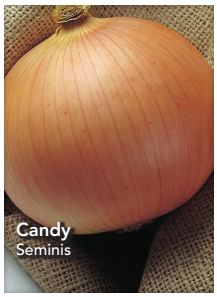
HARVEST

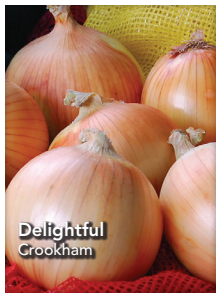
Onions are ready to harvest when tops approximately have 50 - 75% fallen over and the skins have dried. Pull the bulbs by hand or use equipment such as a potato digger or undercutter to cut the roots and lift the bulbs. Wait until all the leaves are dead and dry. It is likely the outer skins will loosen. Pulling onions too green will make them difficult to cure and will affect storing them. Harvest when the weather is dry.

STORAGE

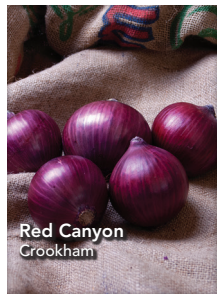
Cure onions at 65 - 85°F at 70% humidity. Curing decreases the incidence of neck rot, reduces water loss during storage, prevents microbial infection, and is desirable for development of good scale color. Curing can be done in the field, preferably when the weather is warm and dry. If it rains let them dry fully before handling. A greenhouse or hoophouse also provides good conditions for curing. Temperatures in the 80's will enhance the bronze color in the skins. Sunshine is good as long as it is not too hot. Extreme sun can produce sunscald. Store onions out of the sun; exposure to light after curing will induce greening of outer scales. Optimum temperature for long term storage of onions is 32°F with 65 - 70% humidity. It is important to cool them down slowly. Using cool late summer and fall temperatures works great to cool onions down slowly.

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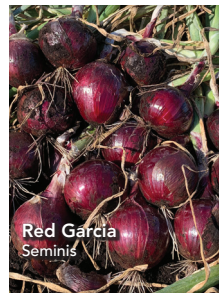




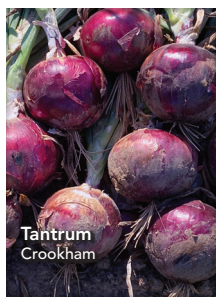


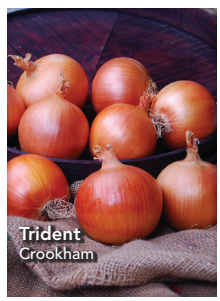






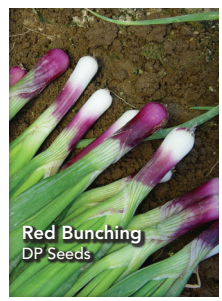






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ONIONS

Pricing on page 66

Item #	Variety	Maturity	Color	Bulb Shape	Storage	Features
Bulb Onions / Intermediate Day						
34020	**Candy** F1	100	Yellow	Globe	Short	A mild flavored onion that will perform well when plants are transplanted for extra large to jumbo sizes. Short term storage only.
34072	**Delightful**	108	Yellow	Globe	Short	A late intermediate onion producing a firm large jumbo bulb that can be easily mechanically harvested. The scale is retentive and golden brown in color. The pyruvate levels on this variety are low at harvest and through storage.
34021	**Great White** F1	103	White	Globe	Medium	A white Spanish Class onion. Great yield potential for its maturity. Has attractive, luminescent white package with a high rate of single centers.
34016	**Red Canyon** F1	100	Red	Globe	Medium	An early choice for intermediates. It has a solid and consistent globe shape and a bold red color. Dependable yields with a high percentage of single centers containing distinct red rings.
34039	**Spanish Medallion** F1	115	Yellow	Globe	Short	This yellow onion is firm with excellent skin retention. It is globe to tall globe shape and jumbo to colossal in size. It is tolerant to pink root and fusarium basal rot.
Bulb Onions / Long Day						
34071	**Red Garcia**	115	Red	Globe	Long	This is a main-season maturity red onion with medium-long storage. It has strong, erect tops and has performed consistently well over several years of small plot trials.
34000	**SV4643NT** F1	112	Red	Flattened Globe	Long	Not available in 2027 Bold red colored variety with excellent yield potential. Has both superb interior and exterior color. Stores very well.
34074	**Tantrum**	112	Red	Globe	Long	Beautiful performing onion that produced large jumbo bulbs with a dark rich red color on the outside and distinctive red rings internally. Root system remains strong throughout the season. Expect good lasting storage for 4-6 months.
34073	**Trident**	115	Yellow	Globe	Long	Recommended to plant in the later long day segment for optimal vigor during the hotter and more stressful growing season. Trident is widely adaptable in all markets.
Bunching Onions						
34510	**Ishikura Improved Bunching**	66	White			A Tokyo Long type with fancy, lengthy, white stalks. A good shipper.
34036	**Red Bunching** F1 DPS 3047	55	Red			A red skinned, white fleshed bunching onion with an attractive deep color. This onion makes a striking presentation in the market.

Icon Key for:
ONIONS

FarMore Treatment F300



SAVE WITH CASH DISCOUNTS

The earlier you order the more you'll receive!

See page 130 for all of the details.

November 7%
December 6%
January 5%
February 4%
March 3%
April. 2%

ORNAMENTAL — Sorghum / Broomcorn

Item #	Variety	Days	Features
05538	**Broom Corn Sorghum Blend**	100-110	This seed is a combination of our Mixed Color Broom Corn and the Colored Uprights Sorghum seeds. Seed head colors vary from either gold, bronze, red, brown, burgundy or black. Maturities vary from 100-110 days. As the seed heads mature, the color will deepen and become heavier and shiny.

ONIONS *Priced per 1,000 seeds [M]*

		5M	25M	100M
34020	**Candy** F300	7.10	5.90	4.35
34020P	**Candy** F300 Pelleted	8.10	6.75	5.00
34072	**Delightful** F300	9.15	7.60	5.60
34072P	**Delightful** F300 Pelleted	10.60	8.80	6.50
34021P	**Great White** F300 Pelleted	9.75	8.10	6.00
34036	**Red Bunching** DPS 3047	9.45	7.85	5.80
34016P	**Red Canyon** F300 Pelleted	11.55	9.60	7.10
34071	**Red Garcia**	7.90	6.55	4.85
34039P	**Spanish Medallion** Treated Pelleted	8.80	7.30	5.40
34000	**SV4643NT** F300	Not available in 2027		
34074	**Tantrum**	11.80	9.80	7.25
34073	**Trident**	11.80	9.80	7.25

ONIONS *Priced by small pack or pound*

		1 oz.	4 oz.	1#
34510	**Ishikura Improved Bunching**	8.40	22.20	55.50

ORNAMENTAL SORGHUM/BROOMCORN *Priced by small pack or pound*

		4 oz.	1#	5#
05538U	**Broom Corn Sorghum Blend** Untreated	18.20	52.30	49.30

FarMore® F300 Onion

FarMore F300, an advanced fungicide seed treatment technology, delivers protection for a variety of small-seeded vegetable crops against a broad spectrum of seed and seedling diseases. With the active ingredients mefenoxam (Apron XL®), fludioxonil (Maxim® 4FS) and azoxystrobin (Dynasty®), FarMore F300 enhances seedling emergence, plant stand establishment, plant health, early-season vigor and yield potential. **www.ruppseeds.com/f300**

FarMore® treated items are highlighted in green in the price tables.

Look for this symbol in the product description tables marking FarMore treated items.

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ORDERS OVER $350 ARE SHIPPED FREE!

PARSLEY

Item #	▼ Variety	Days	Features
35017	**Italian Giant**	75	A plain, dark green, large leaf sized variety; very aromatic and high yielding with multiple cuts.

PARSNIPS

Item #	▼ Variety	Days	Features
36005	**Javelin** F1	110	A hybrid developed in Europe for the pre-pack market with high marketable yield in the desired size range. Roots have level crowns and wash easily. Superior quality and marketability vs. OP varieties.
36007	**Sabre** F1	150	A main season, high yielding parsnip with a smooth white skin. Good resistance to canker. It has an improved slender shape and holds its weight nicely down the root. Also, works well for storage and can hold its white color.

PARSLEY *Priced by small pack or pound*

	1 oz.	4 oz.	1#
35017 **Italian Giant**	4.35	6.05	17.20

PARSNIPS *Priced per 1,000 seeds [M]*

	5M	50M	100M	500M
36005P **Javelin** Primed, Pelleted	6.40	5.85	5.60	5.25
36007P **Sabre** Primed, Pelleted	6.55	6.00	5.75	5.40



SHORT STORY pg.69

PEAS

PLANTING
Direct seed 1½" - 2" deep in soils that are at least 40° F. Plant in rows that are 30" - 36" apart and 1" - 2" between the plants.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
Scout field for insect, weed, and disease pressure.

HARVEST
Harvest peas when ripe. In shelling peas, pods should be filled out and able to feel individual peas. Pea pods should be harvested before seed develops inside the pod.

STORAGE
After harvest store peas at 50 - 60°F with 95% humidity to ensure quality.

DISEASE CODES
MV - Enation Mosaic Virus
F - Fusarium
NW - Near Wilt
PM - Powdery Mildew
RR - Root Rot
W - Common Wilt Race 1
WP - Western Pea Streak Virus
YM - Bean Yellow Mosaic

Icon Key for:
PEAS

NEW **New to Rupp Seeds in 2027**

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PEAS

Item #	Variety	Days	Height	Pod Length	Peas per Pod	Disease	Features
Fresh Market Varieties							
12033	**Legacy**	67	26"	3 ½"	7 - 9	F, PM	A Bolero replacement, one day earlier with resistance to powdery mildew.
12003	**Maestro**	61	18"	4"	9	MV, PM, W, YM	Heavy crops, very disease resistant.
12005	**PLS 566**	64	22-24"	3.7"	10-12	F, PM	Long, light green pods stand out against the dark green vine. Two pods per node and high yields. Shows tolerance to downy mildew. Great companion to PLS 595.
12008	**PLS 595**	67	30"	3.6"	9 - 10	F, PM	Fresh market or processor. High yields. Great taste.
12035	**Sabre**	65	24"	3 ½"	9 - 10	F, RR, PM	LIMITED SUPPLY A normal vine type with long pods. The dark green berries produce wonderful yields - frozen, canned or fresh.
12519	**Short Story** PLS 534	58	20-22"	3.8"	9-10	F [1&2], RR	Second early afila with double pods. Creates fantastic yields. Great companion to PLS 595.
12019	NEW **Spring**	55	22"	3"	6 - 7		Very early, excellent quality, dark green freezer pea.
12212	NEW **Strike**	56	22-24"	3"	6 - 7	F [1]	This is a first early English pea that grows to be 22-24 inches high and has 1-2 pods per node.

PEAS Snow

Item #	Variety	Days	Features
12104	**Mammoth Melting Sugar**	74	54" tall vine, good for a trellis with 5" pods.
12105	**Oregon Giant**	74	Unusually large pods on a 30" vine; pods are up to 5" long and 1" wide. Pods are dark green and tender, 20% larger than Oregon Sugar Pod II, with improved sweetness and disease resistance.
12102	**Oregon Sugar Pod II**	68	30" vine with 4" pods, disease resistant.

PEAS Sugar Snap

Item #	Variety	Days	Features
12206	**Cascadia**	67	Unusually thick pod walls on a 30" vine. Pods remain tender and sweeter longer than other cultivars. Flavor improves until seeds are over mature. Has outstanding disease tolerance, eating quality and yielding ability.
12205	NEW **SS 141**	58-60	Jumbo sugar snap with long pods that are plump and flavorful.
12201	**Sugar Ann**	52-60	Earliest and shortest snap pea. 18" vine. Can be grown without support and can be shelled.
12209	**Sugar Sprint**	62	A variety from Syngenta which replaces Sugar Ann. Has resistance to powdery mildew and tolerant to Pea Enation Mosaic Virus. 3" sweet and stringless pods with a plant height of 26".

PEAS *Priced by the pound*

		1#	5#	25#	50#	500#*	1250#*
12033	**Legacy**	7.25	5.75	5.15	4.75	4.50	4.40
12003	**Maestro**	7.95	6.45	5.85	5.45	5.20	5.10
12005	**PLS 566**	7.45	5.95	5.35	4.95	4.70	4.60
12008	**PLS 595**	7.45	5.95	5.35	4.95	4.70	4.60
12035	**Sabre** Limited Supply	7.15	5.65	5.05	4.65		
12519	**Short Story** PLS 534	7.45	5.95	5.35	4.95	4.70	4.60
12019	**Spring**	7.60	6.10	5.50	5.10	4.85	4.75
12212	**Strike**	7.60	6.10	5.50	5.10	4.85	4.75

PEAS SNOW PEA *Priced by the pound*

		1#	5#	25#	50#	500#*	1250#*
12104	**Mammoth Melting Sugar**	7.75	6.25	5.65	5.25	5.00	4.90
12105	**Oregon Giant**	8.05	6.55	5.95	5.55	5.30	5.20
12102	**Oregon Sugar Pod II**	7.95	6.45	5.85	5.45	5.20	5.10

PEAS SUGAR SNAP *Priced by the pound*

		1#	5#	25#	50#	500#*	1250#*
12206	**Cascadia**	7.85	6.35	5.75	5.35	5.10	5.00
12205	**SS 141**	9.20	7.70	7.10	6.70	6.45	6.35
12201	**Sugar Ann**	8.75	7.25	6.65	6.25	6.00	5.90

PEAS SUGAR SNAP *Priced per 1,000 seeds [M]*

		2M	10M	20M	80M	800M*	2000M*
12209	**Sugar Sprint**	4.80	3.80	3.55	3.35	3.10	3.00

*Multiple packages may be used to fill orders for these quantities.



PS 09941819 X5R ★ pg. 71

PEPPERS (Sweet)

PLANTING
Sow in the greenhouse 7 - 9 weeks before desired planting date. Allow plants to harden 7 days before transplanting. Plant transplants halfway between rootball and bottom leaves. This will help prevent lodging.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
Scout every 7 days to ensure crop development. Consult the Midwest Vegetable Production Guide: **www.ruppseeds.com/MVPG** or your local extension agent for identification and treatments.

HARVEST
Cut or break pepper off the plant but leave at least 1" of the stem attached to the pepper.

STORAGE
Clean and wax peppers. Pre-cool at 45°F. Store at 45 - 50°F with 90 - 95% humidity; this will ensure the longest shelf life.

DISEASE CODES
BLS - Bacterial Leaf Spot
CMV - Cucumber Mosaic Virus
PHY - Phytopthora Root Rot
PMV - Pepper Mottle Virus
PVY - Potato Virus Y
S - Stip
TEV - Tobacco Etch Virus
TMV - Tobacco Mosaic Virus
TSW - Tomato Spotted Wilt

USE RECOMMENDATIONS
FM - Fresh Market
P - Processing
PP - Place Pack

Icon Key for:
PEPPERS (Sweet)

★ **Grower Preferred All-Stars**
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

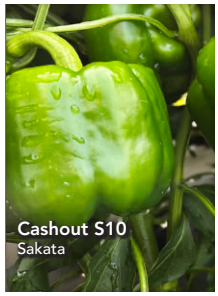
High Tunnel
Variety is recommended for high tunnel or protected production.

NEW **New to Rupp Seeds in 2027**

FarMore Treatment F300

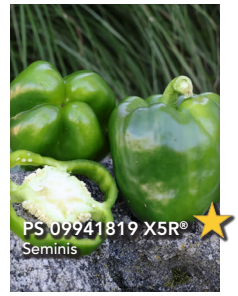
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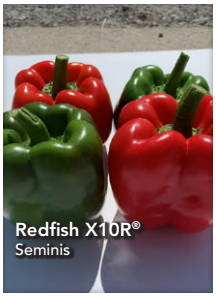




















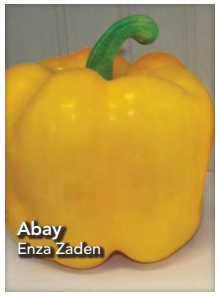


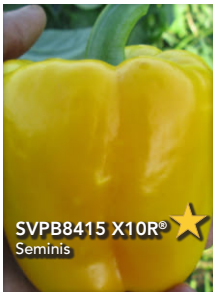
PEPPERS

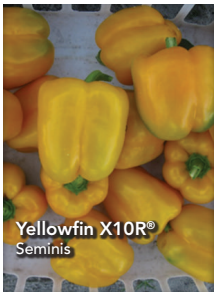
Bell Green to Red (Hybrid)

Pricing on page 72

Item #	Variety	Days	Flesh	Shape	Disease	Use	Features
37125	★ **Aristotle X3R®**	72	Thick	Jumbo Blocky	BLS[1,2,3], PVY, TMV	FM	Heavy set, thick walls, excellent disease protection and enormous fruit size. 3 - 4 lobed. The industry standard.
37068	**Cashout S10**	70-73	Thick	Large-Extra Large, Blocky	BLS[0-10], PHY, PVY[0,1], TMV, TSW	FM,PP	Robust disease resistance and dependable field performance. Cashout's dark green fruit have very smooth walls with a glossy finish. A great choice for place-pack markets.
37338	**Chinook X10R®**	74-76	Thick	Large-Extra Large, Blocky	BLS[0-10], PHY, PVY, TMV	FM,PP,P	Features a robust disease resistance package with X10R® and produces dark green, smooth, blocky fruit with excellent uniformity. This is a strong plant with a continuous fruit set habit, demonstrating a higher percentage of 4-lobed fruit.
37065	**Mercer**	72	Thick	Large Blocky	BLS [0-3,7,8], PHY, TMV	FM, PP, P	Widely adapted green-to-red bell pepper well suited for the North Eastern U.S. Plants are vigorous, sturdy, have good cover and have high yield potential. The fruit are firm, dark green and mature to a very attractive deep red color.
37161	★ **PS 09941819 X5R®**	75	Thick	Jumbo Blocky	BLS[1,2,3,4,5], PHY	FM	The largest sized pepper we carry. Produces a continuous set of large to extra-large, 3 and 4 lobed fruits on a small to medium sized plant. Fruits are anthocyaninless and appear to have good field tolerance for epidermal separation.
37119	**Red Knight X3R®**	63	Thick	Large Blocky	BLS[1,2,3], PVY	P	Medium to large blocky hybrid. Early to red with resistance to BLS races 1, 2 and 3.
37048	**Redfish X10R®**	76	Thick	Blocky	BLS[0-10], PHY	FM	A widely adapted pepper that is well suited for the early red markets. Redfish has a strong vigorous plant with large fruit and has X10R® with phytophthora control.
37046	**Sailfish X10R®**	Early	Thick	Blocky	BLS[0-10], PHY, TMV	FM, P	An early red bell pepper for fresh market, with high-quality, blocky smooth fruit, and excellent red color.
37014	**Sprinter**	Early	Medium Thick	Blocky	TMV[0-3]	FM, PP	Produces quality yields of uniform fruit over a long harvest window. Compact plants. It sets fruit well under row cover. Strong against blossom-end rot and russetting. Turns red early.
37042	★ **Tarpon X10R®**	Main	Thick	Large Blocky	BLS[0-10], PHY, TMV	FM, PP	Main-season hybrid with X10R® and intermediate resistance to phytophthora blight. Best for the northeast and midwest U.S. and eastern Canada. Tarpon has a compact plant and produces dark green, smooth blocky fruits.
37023	★ **Turnpike X5R®**	72	Thick	Blocky	BLS[1,2,3,4,5,7,9], PHY, TMV	FM	Extra large sized fruit with massively thick walls. Provides industry leading potential for yield.
37229	**Wayfinder**	72	Thick	Extra Large Blocky	BLS, PHY[0-10], TMV[0]	FM, PP	A widely adapted, dark green, uniform pepper with a great disease package.







PEPPERS — Bell Yellow (Hybrid)

Item #	Variety	Days	Flesh	Shape	Disease	Use	Features
37015	**Abay**	80	Medium Thick	Blocky	BLS[1-5]	FM	Offers strong bacterial leaf spot resistance. Very strong plant with high yield potential. Outstanding coloration. Excellent firmness and fruit quality. Continuous setting.
37108	**Early Sunsation X3R**	70	Thick	Medium Blocky	BLS[1,2,3], PVY, TMV	FM	A Seminis hybrid with Bacterial Leaf Spot 1, 2 and 3 resistance. Is early with dark green blocky fruit turning golden and sweet at maturity. Maintains firmness in mature stage and has heat setting ability.
37045	**SVPB8415 X10R®**	73-Green / 83-Yellow	Thick	Large Blocky	BLS[1,2,3], PVY, TMV	FM	Offers fast color change from green to yellow. Very adaptable across many growing conditions in the eastern U.S.
37186	**Yellowfin X10R®**	73-Green/ 76-Yellow	Thick	Medium Blocky	BLS[0-10], PHY, TMV[0-3]	FM	An early maturing green to yellow bell pepper with a robust disease package. Known for excellent fruit quality with a smooth and blocky shape.

PEPPERS BELL GREEN TO RED *Priced by small pack or 1,000 seeds [M]*

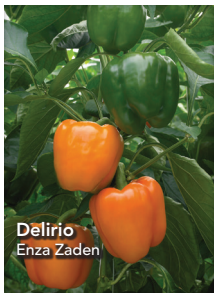
		100 Seeds	500 Seeds	1M	5M	25M	50M*
37125	**Aristotle** X3R™ F300	19.60	86.70	123.85	114.65	109.15	104.95
37125P	**Aristotle** X3R™ F300 Pellet	19.75	87.20	124.55	115.30	109.80	105.55
37068	**Cashout** S10 F300	22.55	99.75	142.50	131.90	125.60	120.75
37338	**Chinook** X10R	21.95	97.10	138.65	128.35	122.20	117.50
37065	**Mercer** F300	22.95	101.50	145.00	134.25	127.85	122.90
37161	**PS 09941819** with X5R F300	20.85	92.05	131.45	121.70	115.90	111.40
37161P	**PS 09941819** with X5R F300 Pellet	21.00	92.75	132.45	122.60	116.75	112.25
37010P	**PS 09979325** X10R F300 Pellet	20.60	91.10	130.10	120.45	114.70	110.25
37119	**Red Knight** X3R™	16.05	70.90	101.25	93.75	89.25	85.80
37048	**Redfish**	20.20	89.25	127.50	118.05	112.40	108.05
37046	**Sailfish** with X10R	21.60	95.45	136.30	126.20	120.15	115.50
37014	**Sprinter**	72.10	318.85	455.50	421.75	401.65	386.20
37042	**Tarpon** with X10R F300	21.70	95.90	136.95	126.80	120.75	116.10
37042P	**Tarpon** with X10R F300 Pellet	21.85	96.65	138.05	127.80	121.70	117.00
37023	**Turnpike** X5R™	21.60	95.45	136.30	126.20	120.15	115.50
37023	**Turnpike** X5R™ F300	21.65	95.75	136.75	126.60	120.55	115.90
37229	**Wayfinder** F300	19.00	83.85	119.75	110.85	105.55	101.45

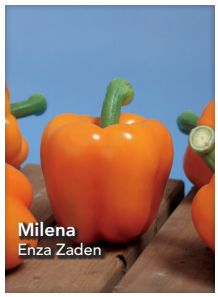
PEPPERS BELL YELLOW *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	500 Seeds	1M	5M	25M	50M*
37015	**Abay**	21.50	95.00	135.65	125.60	119.60	115.00
37108	**Early Sunsation** X3R	15.45	68.25	97.50	90.25	85.95	82.60
37045	**SVPB8415** X10R	22.25	98.45	140.60	130.15	123.95	119.15
37186	**Yellowfin** F300	32.55	144.00	205.65	190.40	181.30	174.30

*Multiple packages may be used to fill orders for these quantities.

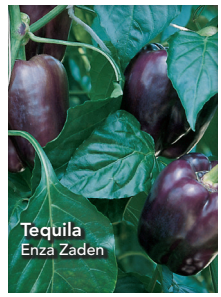
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PEPPERS

Bell Other Colors (Hybrid)

Item #	Variety	Days	Flesh	Color	Shape	Disease	Use	Features
37090	**Delirio**	68	Thick	Dark Green to Bright Orange	Medium Blocky	TM[0]	FM, PP	An early maturing, medium to large blocky, dark green to vivid bright orange, sweet bell pepper. Good holding quality.
37013	**Milena**	Early	Thick	Green to Orange	Medium	PVY, TM[0-3], TSW	FM, PP	Thick walls and uniform 3-4 lobed fruit. Peppers average ½ lb and 3" x 4" in size. Vigorous open plant habit with good yield and solid set, even under hot conditions. Plants average 28" tall and are upright and sturdy. Works well in the greenhouse, unheated tunnels or open field. Strong disease package.
37556 NEW	**Silverado**	Early	Thick	Ivory	Blocky	BLS [0,1,2,3], CMV, TSW	FM	A high yielding, slightly tapered bell that ripens cream to red. Silverado has sweet, thick walls and a vigorous plant that produces high yields of uniform fruit.
37178 NEW	**SVPB8500 X10R®**	76	Thick	Green to Orange	Blocky	BLS [0-10], TMV	FM	Extra large fruit are bright orange at maturity, blocky, and smooth. SVPB8500 features X10R® technology for Intermediate Resistance to Bacterial spot races 0-10.
37088	**Tequila**	68	Thick	Lilac to Red	Large Blocky	TMV[0]	FM	Larger and better quality than its other lilac competitors. Matures from lilac to a medium red color. 3 - 4 lobe.

PEPPERS BELL OTHER COLORS *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	50M*
37090 **Delirio**	22.20	98.15	140.20	129.80	123.60	118.80
37013 **Milena**	71.90	318.10	454.40	420.70	400.65	385.20
37556 **Silverado**	14.15	62.45	89.20	82.55	78.60	75.55
37178 **SVPB8500**	32.55	144.00	205.65	190.40	181.30	174.30
37088 **Tequila**	25.70	113.70	162.40	150.35	143.15	137.60

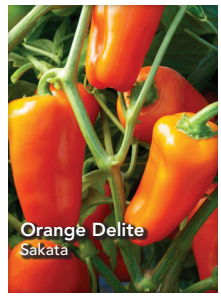
*Multiple packages may be used to fill orders for these quantities.

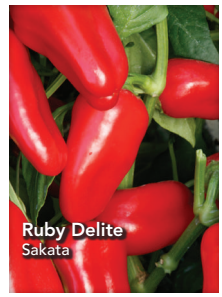












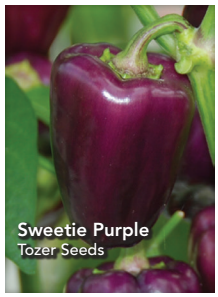
PEPPERS

Sweet Cones (Hybrid)

Item #	▼ Variety	Days from Transplant	Flesh	Color	Size	Disease	Features
Cornito Series							
37199	**Cornito Arancia**	80	Medium	Orange	1 ½ x 5"		A half-size Corno di Toro type pepper. Very early and attractive. Grow and sell them individually, or as mixed colors, loose or in a clamshell. Exceptionally sweet, perfect for grilling and roasting.
37195	**Cornito Giallo**	80	Medium	Yellow	1 ½ x 5"		
37198	**Cornito Rosso**	80	Medium	Red	1 ½ x 5"		
37179	**Cornito Blend**	80	Medium	Red, Orange, Yellow	1 ½ x 5"		A multi-colored blend of the three conical peppers, orange, red and yellow. Only available in 100 seed packs.
Delite Series							
37200	**Lemon Delite**	60-65	Thick	Yellow	1 ½ x 3"	TMV[0-3,7,8]	Delite Series peppers have strong, vigorous plants with good early setting that continues throughout the season. The crunchy, flavorful fruit have perfect size, are smooth and glossy. The plants have good cover.
37201	**Orange Delite**	58-65	Thick	Orange	1 ½ x 3"	TMV[0-3,7,8]	
37202	**Ruby Delite**	60-65	Thick	Red	1 ½ x 3"	TMV[0-3,7,8]	
37203	**Delite Blend**	58-65	Thick	Yellow, Orange, Red	1 ½ x 3"	TMV[0-3,7,8]	A blend of the three Delite sweet cones.
Sweetie Series							
37190	**Sweetie Orange**	70	Thick	Orange	2 ½ - 3" long		These peppers are extremely sweet and the perfect size for snacking. Uniform fruit feature an open seed cavity. They grow great in both open field and protected culture.
37194	**Sweetie Purple**	70	Thick	Purple	2 ½ - 3" long		
37191	**Sweetie Red**	70	Thick	Red	2 ½ - 3" long		
37192	**Sweetie Yellow**	70	Thick	Yellow	2 ½ - 3" long		
37193	**Sweetie Blend**	70	Thick	Orange, Purple, Red, Yellow	2 ½ - 3" long		A multi-colored blend of the four Sweetie Peppers. Only available in 100 seed packs.
Other Sweet Cones							
37174	**Oranos**	70	Medium	Orange	1 ½ x 7"	TMV[0]	The most outstanding orange conical hybrid available! A very early variety that produces vigorous plants with fruit that are especially appreciated for their unique flavor and product presentation. Sets well in the heat.

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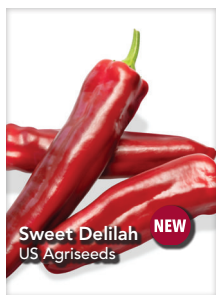












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PEPPERS — Miscellaneous (Hybrid)

Item #	Variety	Days	Flesh	Color	Disease	Features
Banana						
37802	**Godiva**	70	Thick	Yellow	TSW	Medium vigorous plant with uniform fruits. Fresh and processing harvests with heavy concentrated sets.
37082	**SV3782PP X3R® / Sweet Sunset**	70	Thick	Light Yellow to Red	BLS [0-3,7,8]	Sweet Sunset has a good disease resistance package, high yield potential and is easy to grow. Used for 2nd early in the processing industry. Also known as SV3782PP.
Cubanelle						
37803 NEW	**Sweet Delilah**	70	Medium	Green to Red	TSW	Italian "shepherd" pepper that is good for roasting or for a nice thick sweet pepper. Fruit is 10 x 2.5".

PEPPERS SWEET CONES HYBRID *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	50M*
Cornito Series						
37199 **Cornito Arancia**	23.20	102.55	146.45	135.60	129.10	124.10
37195 **Cornito Giallo**	23.20	102.55	146.45	135.60	129.10	124.10
37198 **Cornito Rosso**	23.20	102.55	146.45	135.60	129.10	124.10
37179 **Cornito Blend**	27.40					
Delite Series						
37200 **Lemon Delite**	63.70	281.75	402.50	372.65	354.90	341.25
37201 **Orange Delite**	63.70	281.75	402.50	372.65	354.90	341.25
37202 **Ruby Delite**	63.70	281.75	402.50	372.65	354.90	341.25
37203 **Delite Blend**	75.20					
Sweetie Series						
37190 **Sweetie Orange**	36.40	161.00	230.00	212.95	202.80	195.00
37194 **Sweetie Purple**	36.40	161.00	230.00	212.95	202.80	195.00
37191 **Sweetie Red**	36.40	161.00	230.00	212.95	202.80	195.00
37192 **Sweetie Yellow**	36.40	161.00	230.00	212.95	202.80	195.00
37193 **Sweetie Blend**	43.00					
Other Sweet Cones						
37174 **Oranos**	61.70	273.00	389.95	361.05	343.85	330.60

PEPPERS MISC. SWEET HYBRID *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	50M*
Banana						
37802 **Godiva**	13.55	59.85	85.50	79.15	75.35	72.45
37082 **SV3782PP X3R® / Sweet Sunset**	15.05	66.40	94.85	87.80	83.60	80.35
Cubanelle						
37803 **Sweet Delilah**	13.35	59.05	84.30	78.05	74.30	71.40

*Multiple packages may be used to fill orders for these quantities.



MAMMOTH ★ pg.79

PEPPERS (Hot)

ANAHEIM (Hatch - New Mexican chili)
Fruit range from 4 - 12" long and 2" wide, green to red at maturity, but also may be yellow, orange to brown. Varieties range from sweet to hot. Use green as fresh, canned or frozen. Mature are usually dried and ground into chili powder or paprika if sweet. Also used in salsas.

ANCHO (Poblano)
The fruit are heart shaped, pointed, thin walled with an indented stem attachment. Immature fruit are dark green with mature fruit being either red or brown. Fruit are 3 - 4" long and about 2" wide and are mildly pungent. The pepper of choice to make chili rellenos.

CAYENNE
Mature red fruit are 5 - 10" long and wrinkled. Irregular in shape, highly pungent, often used as dried, ground powder. Also used fresh in salads, sauces and dishes.

CHERRY
Like the name suggests, round or slightly flattened, green to red, hot or sweet. Similar use to wax pepper.

HABANERO (Habanero-Scotch Bonnet-Bahamian-Jamacian-Ghost)
In this species, diversity is enormous. Popular in Jamaica, Yucatan and Brazil. Very, very hot and persistent, but aromatic. Fruit are 1 - 2½" long and 1 - 2" wide. Green to variable mature colors of yellow, orange, red or white. Use dried as a spice, fresh or processed. Plant starts slower than other pepper types. Ghost peppers are subconical to conical shape measuring 2.5 to 3.5 inches in length. They are approximately three times hotter than typical habaneros. Red is the most common color at maturity, with orange, yellow and chocolate as rarer varieties.

JALAPEÑO
Fruit are thick walled, conical shaped, dark green when immature turning red at maturity and most cultivars are highly pungent. Fruit may show cracking or corkiness which is a desirable trait in Mexico. Length vary widely. Use canned, pickled, salsas or fresh. When dried, by smoking, they are called chipotle.

ORNAMENTALS
Peppers classified as ornamentals do not carry a characteristic that makes them in-edible. They are individuals from the many groups previously listed that happen to have leaves and fruit that are particularly attractive and give them ornamental value.

PASILLA
Pod length is 6 - 12" long and 1 - 2" wide. Fruit color is dark green, turning brown at maturity. Usually dried before use in moles and salsas.

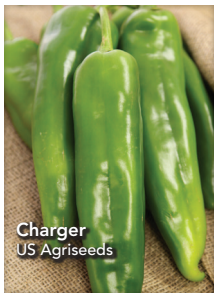
RED CHILI
Fruit are 2½" long by ½" wide, green when immature changing to red at maturity. Fruit have thin walls, taper to a point and are used for drying, processing and sauce. Hot!

SERRANO
Fruit are ½" wide and 2 - 3" long. Medium walls and shaped similar to Jalapeño and is the pepper of choice in Salsa Verde and other southwestern relishes.

THAI HOT
Green fruit to red at maturity, very hot, tiny 3/8" wide by 1" long fruit. Popular in oriental markets.

WAX
Yellow when immature, orange-red at maturity. Can be pungent or non-pungent. Vary from 2 - 8" long and about 2" wide. Use pickled or fresh in salads and relishes.

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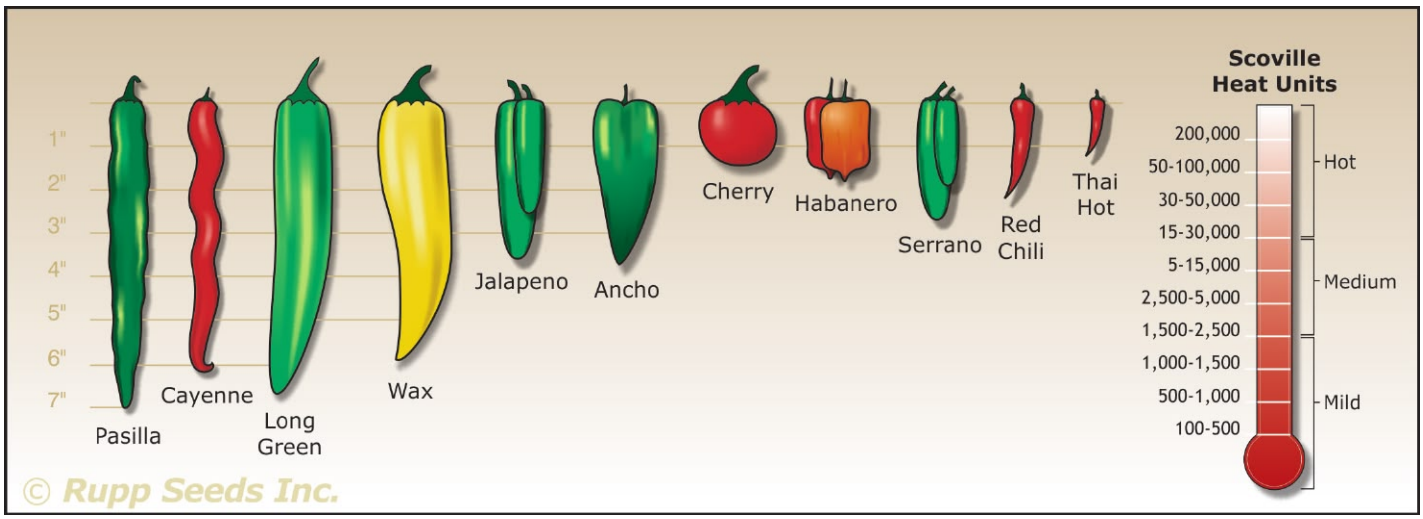












PEPPERS

Hot (Hybrid)

Pricing on page 78

Item #	Variety	Days	Flesh	Color	Relative Scoville Rating	Disease	Use	Features
Anaheim								
37412	**Charger**	75	Thick	Green to Deep Red	1,000 to 2,000	TSW	FM	The leader in Anaheims with large, smooth, two lobed fruit. Vigorous, erect plant with excellent foliage cover protecting the fruit.
37546	**Lambo**	75	Thick	Medium Green to Red	1,000 to 2,000	TSW, BLS[1,2,3]	FM	A medium-large plant that has large leaves providing excellent cover. High-yielding and the fruit are a traditional shape, green to red in color and thick walls.
37462	**Spitfire**			Green to Red	90 to 130	PHY	FM	Only known Anaheim hybrid with phytopthora resistance. Large fruit size.
Ancho / Poblano								
37554	NEW **Hitman**	80	Thick	Dark Green	300 to 2,000	TMV	FM	A high-yielding, medium-early pepper with dark green, glossy fruit, large two-lobe shape, and a protective canopy, designed for open-field production in the eastern US.
37457	**Sargento**	80-85	Thick	Glossy Dark Green to Red	350 to 1,750	PHY	FM	An extra-large with very good quality that is suited for multiple harvests. The fruit are mid-long tapering, firm, straight, and have a high percentage of two lobes. Intermediate resistance to phytophthora. Suited for the fresh and drying market.
Cayenne								
37458	**Arapaho** Cheyenne	70	Thick	Light Green to Red	2,000 to 4,000		FM, P	A cayenne with large, long, narrow fruit. Produces high yields of early maturing fruit; compact plant. Medium pungency.

More varieties on the next page -->

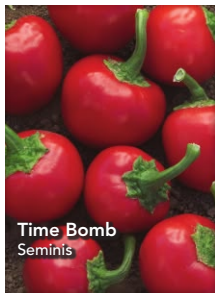
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PEPPERS (Hot)

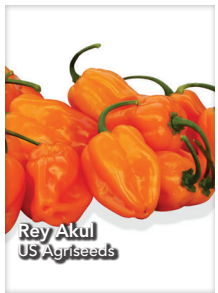
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PEPPERS Hot (Hybrid)

Item #	Variety	Days	Flesh	Color	Relative Scoville Rating	Disease	Use	Features
Hot Cherry								
37467	**Bombita**	68		Green to Red	1,000	-	FM, P	Bombita is the perfect shape, 1.25-1.5" average, for pickling, stuffing and processing. Great tasting, hot, and easy to pick.
37417	**Time Bomb**	65		Green to Red	1,000	TMV	FM, P	Produces red, hot cherry peppers with a light smoky flavor. Fruit is 1.6 x 1.6". Has light heat and are great pickled, processed or chopped into salsas.
Habanero								
37495	**Rey Akul**	115-120	Thin	Orange	300,000		FM	This is a highly vigorous habanero that produces an excellent yield of extra-large, bright orange, triangular fruit. Rey Akul is suitable for open-field and mesh growing habitats.
37432	**Rey Pakal**	135	Thin	Green to Red	200,000	CMV	FM	Vigorous plant that provides for prolonged, high yielding harvests. Demonstrates the ability to reach full maturity with exposure to less than optimal heat units.
Hot Wax								
37422	**Blazing Banana**	60 - 70	Thick	Yellow to Red	6,000 to 6,500	BLS[1,2,3]	FM, P	Outstanding early maturing variety that displays a strong branched plant with excellent fruit coverage. Fruit size of 9 x 1.75 - 2".
37408 ★	**Inferno**	60 - 65	Medium	Yellow to Red	2,500 to 4,500		FM, P	A pendant, hot banana type for fresh market or pickling. Very productive and uniform.

More varieties on the next page -->

PEPPERS HOT HYBRIDS *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	50M*
Anaheim						
37412 **Charger**	15.15	66.95	95.60	88.50	84.25	81.00
37546 **Lambo**	15.15	66.95	95.60	88.50	84.25	81.00
37462 **Spitfire**	13.65	60.30	86.10	79.70	75.90	72.95
Ancho/Poblano						
37554 **Hitman**	13.35	58.85	84.05	77.80	74.05	71.20
37457 **Sargento**	14.30	63.20	90.25	83.55	79.55	76.45
Cayenne						
37458 **Arapaho** Cheyenne	14.15	62.45	89.20	82.55	78.60	75.55

PEPPERS HOT HYBRIDS *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	50M*
Hot Cherry						
37467 **Bombita**	18.10	80.05	114.35	105.85	100.80	96.90
37417 **Time Bomb**	16.65	73.50	105.00	97.20	92.55	88.95
Habenero						
37495 **Rey Akul**	15.35	67.70	96.70	89.50	85.20	81.90
37432 **Rey Pakal**	15.35	67.70	96.70	89.50	85.20	81.90
Hot Wax / Banana						
37422 **Blazing Banana**	14.95	65.95	94.15	87.15	83.00	79.80
37408 **Inferno**	12.65	55.80	79.65	73.75	70.20	67.50

*Multiple packages may be used to fill orders for these quantities.

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PEPPERS Hot (Hybrid)

Item #	Variety	Days	Flesh	Color	Relative Scoville Rating	Disease	Use	Features
Jalapeno								
37476	**Jedi**	70-75	Thick	Dark Green	2500-3600	BLS [1,2,3]	FM, P	Jumbo fruit size with main season maturity. Exhibits outstanding quality and exceptional yield. Fruits are firm, very uniform, and show excellent tolerance to checking /cracking.
37448	★ **Mammoth**	72	Very Thick	Dark Green	3,000 to 5,000	PVY, TMV	FM, P	Truly "mammoth" in size, it is adaptable for the most markets. Continuous set, superior yields, and excellent fruit quality.
37499	NEW **Megatron**	65	Thick	Dark Green to Red	4,500	BLS [0-3,7,8], PHY	FM, P	A high-yielding, early-maturing, extra-large jalapeño with thick walls, good disease resistance, and versatile culinary uses, makes Megatron a standout.
37494	**Ring Maxx**	60-75	Thick	Dark Green	750 to 1,000	BLS [1-3]	P	A vigorous processing jalapeno with medium pungency. It is cylindrical and firm with minimal cracking.
37419	**SV8066HJ X3R®**	74	Thick	Dark Green to Red	0	BLS [0-3,7,8]	FM, P	Offers jalapeno flavor with no heat. Great for blending with hot jalapenos to customize heat level of salsa or hot sauce.
37479	**Trickster**	75	Thick	Dark Green to Red	0	BLS[1,2,3]	FM, P	A hybrid No-Heat Jalapeno. Extra large, thick walls, uniform cylindrical fruit on a medium to large plant.
37096	**Unicron**	75	Thick	Dark Green to Red	5,000	BLS[0-3,7,8], TMV	FM, P	Averaging 5" in length makes it one of the largest jalapeños on the market. This hot pepper is perfect for hot to cold climates and areas that have difficulty making size. Unicron has thick walls, cracking tolerance, and a strong plant .

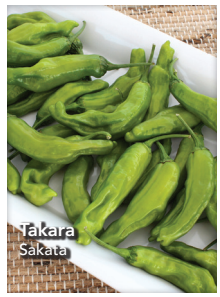
More varieties on the next page -->

PEPPERS HOT HYBRIDS *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	50M*
Jalapeno						
37476 **Jedi**	13.75	60.75	86.75	80.30	76.45	73.50
37448 **Mammoth**	13.75	60.75	86.75	80.30	76.45	73.50
37499 **Megatron**	10.75	47.40	67.70	62.65	59.65	57.35
37494 **Ring Max**	11.40	50.35	71.90	66.55	63.35	60.90
37419 **SV8066HJ X3R®**	15.30	67.55	96.50	89.35	85.05	81.75
37479 **Trickster**	13.20	58.30	83.25	77.05	73.35	70.50
37096 **Unicron**	11.50	50.80	72.55	67.15	63.95	61.45

*Multiple packages may be used to fill orders for these quantities.





ORDERS OVER $350 ARE SHIPPED FREE!

PEPPERS Hot (Hybrid)

Item #	▼ Variety	Days	Flesh	Color	Relative Scoville Rating	Disease	Use	Features
Miscellaneous Hot								
37510	**Pathfinder**	60-75	Thick	Dark Green	9,000	BLS [0-3,7,8], TMV[0]	FM	This serrano maintains its large size throughout the production cycle. High yielding. The peduncle is a key component of Pathfinder as it keeps its dark green color as well, providing a better shelf life and fresh appearance.
37420	**Takara**	60	Thin	Bright Green to Bright Red	50 to 200		FM	Typical shishito type pepper with small fruit and mild but rich flavor. The compact plant has a spreading habit, short internodes, is well branched and has high production potential. The fruit uniformity is superior to OP strains. The peduncle holds well to the fruit.

PEPPERS HOT HYBRIDS *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	50M*
Miscellaneous Hot						
37510 **Pathfinder**	11.85	52.30	74.70	69.15	65.85	63.30
37420 **Takara**	15.35	67.70	96.70	89.50	85.20	81.90

*Multiple packages may be used to fill orders for these quantities.

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SAVE WITH CASH DISCOUNTS

The earlier you order the more you'll receive!

See page 130 for all of the details.

November 7%
December 6%
January 5%
February 4%
March 3%
April. 2%

PEPPERS — Hot (OP Heritage Varieties)

Item #	▼ Variety	Days	Flesh	Color	Class Type	Relative Scoville Rating	Use	Features
37502	**Cayenne Long Slim**	72	Thin	Green to Red	Cayenne	30,000 to 50,000	P	Very productive, pungent, home garden variety.
37501	**Hungarian Yellow Wax**	70	Medium Thick	Yellow to Red	Wax	750 to 3,000	FM, P	Cylindrical fruit are 6 to 8" long x 1 ½ - 2" diameter.
37515	**Pasilla Bajio**	75-80	Medium Thick	Dark Green to Red/ Brown	Chili	1,000-2,000	FM,P	LIMITED SUPPLY Peppers are mildly hot and slightly sweet with a rich unique flavor. Slender, 8-14 inch long fruit.
37512	**Red Cherry** Large	75	Medium Thick	Medium Green to Red	Cherry	3,500	FM, P	Processing, home garden, and pickling.

PEPPERS HOT OP HERITAGE *Priced by small pack or pound*

	1/2 oz	1 oz.	4 oz	1#
37502 **Cayenne Long Slim**	6.55	9.55	29.75	86.20
37501 **Hungarian Yellow Wax**	6.70	9.75	30.40	88.00
37512 **Red Cherry** Large	9.05	13.20	41.25	119.50

PEPPERS HOT OP HERITAGE *Priced by small pack or 1,000 seeds [M]*

	250 Seeds	500 Seeds	1M	5M
37515 **Pasilla Bajio** Limited Supply	8.60	11.70	15.60	10.40

*Multiple packages may be used to fill orders for these quantities.



BODIE pg.84

PUMPKINS

PLANTING

Plant pumpkins ½" - 1" deep. For a general rule of thumb plant seed the depth of three times the thickness of the seed. Plant spacing varies depending on fruit size. If planting a large pumpkin give plant approximately 72 sq. ft. of space. Medium sized pumpkins require 30 sq. ft. of space. Pie pumpkins require 24 - 30 sq. ft. of space. Miniature pumpkins require 10 - 24 sq. ft. of space. See the "Pumpkin Planting/ Harvesting Timing Chart" on page 83) and the "Spacing Chart" (below) for more details.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

POWDERY MILDEW RATINGS

HR - High Resistance
IR - Intermediate Resistance
T - Tolerant

MANAGEMENT

Scout fields every 7 days to ensure crop health. Look for insect, weed, and disease pressure. The first three weeks focus on weeds and insect pressure. Then focus on disease pressure. For weed, insect, and disease identification and treatments consult the Midwest Vegetable Production Guide: **www.ruppseeds.com/MVPG** or your local extension.

Place pollinators in field to ensure maximum fruit set.

HARVEST

Harvest when fruit has developed deep color. Handles will appear dry. Cut handles with shears to protect handles from being broken off.

STORAGE

Clean fruit of dirt and wash in 5% chlorine solution. Let air dry and cure for 10 - 12 days. Make sure air is able to circulate around fruit. It is important to keep fruit dry.

PLANT SPACING

Each variety or type of pumpkin has an optimum plant spacing for its best performance. If plants are too close, stress and competition can decrease fruit size and possibly reduce the number of female flowers. Under extreme stress, tight spacing may eliminate the crop entirely.

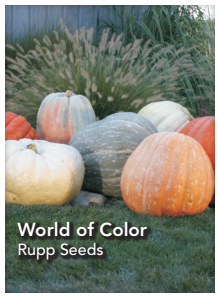
- Optimum spacing for maximum yield, especially for jack-o-lantern pumpkins, will not necessarily be the best spacing for large fruit size. For large fruit, we would suggest reducing plant density to the next recommended plant population.
- Accurate plant spacing will be an equal opportunity environment for every plant.
- Suggested populations are for final plant stands.
- To achieve ideal plant populations it is necessary to either over-plant and hand thin or to plant according to recommendations and hand plant later to fill skips.
- Seed corn maggots, wire worms, mice and birds, floods or lack of rain are all common problems that affect accurate stand establishment.

PUMPKIN SPACING CHART

	Row Width	Distance Between Plants	Plants Per Acre
Category 1	12′	6′	605
Category 2	7 ½ to 9′	4′	1,210 to 1,450
Category 3	6 to 7 ½′	4′	1,450 to 1,815
Category 4	5 to 6′	2′	3,600 to 4,350

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Icon Key for:
PUMPKINS

Grower Preferred All-Stars
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

Game Changer Variety
Brings a unique trait to the market.
Gaining Grower Interest - A Must Try.

New to Rupp Seeds in 2027

Additional Documents Required

FarMore Treatment FI400

PUMPKINS — Giant

Item #	Variety	Days	Weight pounds	Skin	Vine	Spacing Category	Features
38501	**Dill's Atlantic Giant**	120	100 - 600	Orange	Very Large	1	Produces giant show pumpkins.
38092	**Monster Smash** F1	120	50 - 150	Bright Orange	Very Large	1	Complete with slightly flattened/round fruit with moderately defined ribbing, this Rupp release is targeted for those growers who want to enhance their already existing Rupp "Gold Series" pumpkin line. Without question, a Rupp giant pumpkin that is sure to be a "smashing" success!
38007	**Prizewinner** F1	120	50 - 200	Orange	Very Large	1	An excellent display pumpkin with superior shape and color to Atlantic Giant.
38074	**World of Color** Blend	120	50 - 125	Multi Colored Mix	Very Large	1	A Rupp product that is a blend of very large pumpkins with coats of many colors. The base of the blend will be a dark red-orange pumpkin that does not fade in the sun. Other colors are white, pink & blue, hubbard blue, plus peach and other nuances discovered in our breeding nursery. All of the fruit are pumpkin shaped and will definitely create a new concept in fall displays.

PUMPKINS GIANT *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#
38501	**Dill's Atlantic Giant**	13.75	36.10	108.50	105.50

PUMPKINS GIANT *Priced by small pack or 1,000 seeds [M]*

		25 Seeds	100 Seeds	250 Seeds	1M	3M
38092	**Monster Smash**	22.35	74.45	137.80	367.45	364.20
38007	**Prizewinner** FI400	35.50	118.30	219.00	583.95	580.70
38074	**World of Color** Blend	22.65	75.45	139.65	372.35	369.10

PUMPKIN PLANTING/HARVESTING TIMING CHART

Pumpkin growers who are planting multiple varieties need to consider multiple planting dates so that they can harvest their crop at its peak. The planting date plus the maturity of the variety should equal the potential harvest date. Keep in mind that higher or lower than average heat and sunlight may also impact the development of the crop by decreasing or increasing its maturity. Use this chart to align pumpkin variety maturity with your harvest date to schedule planting.

Variety Maturity	Planting Date: May 1 Harvest Range	Planting Date: May 15 Harvest Range	Planting Date: June 1 Harvest Range	Planting Date: June 15 Harvest Range	Planting Date: July 1 Harvest Range
80	July 10 - July 30	July 24 - Aug. 13	Aug. 10 - Aug. 30	Aug. 24 - Sept. 13	Sept. 9 - Sept. 29
85	July 15 - Aug. 4	July 29 - Aug. 18	Aug. 15 - Sept. 4	Aug. 29 - Sept. 18	Sept. 14 - Oct. 4
90	July 20 - Aug. 9	Aug. 3 - Aug. 23	Aug. 20 - Sept. 9	Sept. 3 - Sept. 23	Sept. 19 - Oct. 9
95	July 25 - Aug. 14	Aug. 8 - Aug. 28	Aug. 25 - Sept. 14	Sept. 8 - Sept. 28	Sept. 24 - Oct. 14
100	July 30 - Aug. 19	Aug. 13 - Sept. 2	Aug. 30 - Sept. 19	Sept. 13 - Oct. 3	Sept. 29 - Oct. 19
105	Aug. 4 - Aug. 24	Aug. 18 - Sept. 7	Sept. 4 - Sept. 24	Sept. 18 - Oct. 8	Oct. 4 - Oct. 24
110	Aug. 9 - Aug. 29	Aug. 23 - Sept. 12	Sept. 9 - Sept. 29	Sept. 23 - Oct. 13	Oct. 9 - Oct. 29
115	Aug. 14 - Sept. 3	Aug. 28 - Sept. 17	Sept. 14 - Oct. 4	Sept. 28 - Oct. 18	Oct. 14 - Nov. 3
120	Aug. 19 - Sept. 8	Sept. 2 - Sept. 22	Sept. 19 - Oct. 9	Oct. 3 - Oct. 23	Oct. 19 - Nov. 8

Pumpkin quality will be the best when harvested nearest to the variety's actual maturity.

First, select the maturity of the variety you are using, then pick the date you would like your pumpkins to look the freshest (nice green handle). The required planting date will be at the top of the column.

For example; if you are planting Gold Medal (95 day) and you want them to look their freshest on September 15th, you will want to plant on June 15. However, if you are planting Gold Rush (120 day) and you also want them to look their freshest on September 15th, you will want to plant on May 15.













PUMPKINS

Xtra Large

Item #	Variety	Days	Weight pounds	Skin	Powdery Mildew	Vine	Spacing Category	Bin Count	Features
38060	**Bellatrix** F1	95	25+	Orange	IR	Large Vine	1 or 2	35	Large, round, attractive orange pumpkin with a strong, dark green handle.
38125	**Bodie** F1	100	20 - 25	Dark Orange	IR	Vine	3	35	Bodie can grow almost anywhere. It's a round, dark orange pumpkin with a strong, handsome handle. North of the Ohio River, Bodie will hit the 35-count bin market, while south of the Ohio River it hits the 40-count bin market. Growing to around 25 lbs, Bodie is an excellent choice for fresh markets and wholesalers.
38124	**Crisson** F1	100	20 - 25	Medium Dark Orange	IR	Vine	3	35	Crisson is an impressive dark orange pumpkin. Its strong, dark handle makes moving this 20-25 lb ribbed pumpkin easy. Spaced properly, Crisson will fill 35-count bins all day in the upper Midwest and 40-count bins near the Ohio River. In the mountain regions of the southeast, it can grow to 27 lbs and still maintain its shape.
38130	**Early Captain**	90	30-40	Deep Orange	IR	Large Vine	2	15-25	Upright barrel fruit with a beautiful orange color.
38009	**Early Giant** F1	95	25 - 30	Dark Orange	IR	Large Vine	2	30-35	Upright fruit on a productive plant with excellent orange color.
38011	**Early King** F1	90	22 - 28	Deep Orange	IR	Large Vine	2	35	Productive plant with excellent rounded orange fruit.
38143	**Galactica**	105	25-30	Deep Orange		Large Vine	1 or 2	30	LIMITED SUPPLY A beautiful round, dark orange pumpkin that has shown good yields, uniform size and shape. Has a strong dark handle that complements its size.
38123	**Giltedge Gold** F1	100	18 - 24	Orange	IR	Medium Vine	2	35-40	The fruit have an elevated shape with a rough texture and dark, healthy handles. To maintain fruit weight, do not crowd the plants.
38050	**Gold Medal** F1	95	25+	Deep Orange		Large	1 or 2	30	A Rupp hybrid that is at the top of the class in appearance for the retail marketer. A large pumpkin with dark color and a great, long handle.
38071	**Gold Medallion** F1	110	30+	Orange		Large	1 or 2	30	A sister hybrid to Gold Medal that is 2 lbs. larger and has a larger vine.
38523	**Gold Rush**	120	20 - 35	Deep Orange		Large	1 or 2	30	A large Rupp pumpkin with handles 4" long and 3" in diameter, thick flesh and heavy.
38500	**Jumpin' Jack** ™	120	20 - 40	Orange		Large Very Vigorous	1 or 2	30	Very large, well handled, taller than wide variety.
38090	**Large Marge** F1	105	30 - 40	Dark Orange		Vine	1 or 2	30	Can set multiple fruit per plant and maintain size. Blocky round shape. Ribbed with wrinkled skin.
38072	**Phat Jack**	125	50 +	Orange		Medium	1 or 2	25	LIMITED SUPPLY A very large Jack O' Lantern. Tall with a thick handle.
38117	**Quigley Gold** F1	100	22 - 26	Dark Orange	IR	Medium Vine	2	30-35	Its rough texture with varying amounts of warts make this a great addition to fall displays. The round fruit with slight ribbing has some gold flecking and a dark handle. Harvest early for green warts.
38085	**Solid Gold** F1	100	25	Deep Orange		Medium	2	35	A Rupp hybrid that has performed very well on the farm. Has excellent color, handles and yields.

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PUMPKINS XTRA LARGE *Priced by small pack or 1,000 seeds [M]*

		250 seeds	1M	3M	25M	100M
38060	**Bellatrix** FI400	43.05	114.75	111.50	109.00	107.70
38125	**Bodie** FI400	52.30	139.35	136.10	133.60	132.30
38124	**Crisson** FI400	52.30	139.35	136.10	133.60	132.30
38130	**Early Captain** FI400	39.15	104.40	101.15	98.65	97.35
38009	**Early Giant** FI400	39.65	105.70	102.45	99.95	98.65
38011	**Early King** FI400	40.25	107.30	104.05	101.55	100.25
38143	**Galactica** FI400 Limited Supply	52.00	138.65	135.40	132.90	131.60
38123	**Giltedge Gold** FI400	50.90	135.65	132.40	129.90	128.60
38050T	**Gold Medal**	32.80	87.40	84.15	81.65	80.35
38050F	**Gold Medal** FI400	32.80	87.40	84.15	81.65	80.35
38050U	**Gold Medal** Untreated	32.80	87.40	84.15	81.65	80.35
38071T	**Gold Medallion**	23.60	62.85	59.60	57.10	55.80
38071F	**Gold Medallion** FI400	23.60	62.85	59.60	57.10	55.80
38523T	**Gold Rush**	18.60	49.55	46.30	43.80	42.50
38523F	**Gold Rush** FI400	18.60	49.55	46.30	43.80	42.50
38090	**Large Marge** FI400	50.55	134.80	131.55	129.05	127.75
38117	**Quigley Gold** FI400	52.40	139.65	136.40	133.90	132.60
38085T	**Solid Gold**	39.65	105.65	102.40	99.90	98.60
38085F	**Solid Gold** FI400	39.65	105.65	102.40	99.90	98.60

PUMPKINS XTRA LARGE *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	25#
38500	**Jumpin' Jack** ™	9.25	27.40	84.20	81.20	79.20
38072	**Phat Jack** FI400 Limited Supply	21.60	64.00	196.80	193.80	191.80











PUMPKINS Large

Item #	Variety	Days	Weight pounds	Skin	Powdery Mildew	Vine	Spacing Category	Bin Count	Features
38061	**Bayhorse Gold** F1	100	15 - 20	Very Dark Orange	IR	Vine	3	40	Uniform, slightly elevated hybrid with strikingly gorgeous, very dark orange fruit and elongated dark handle. Can be used for roadside sales or wholesale shipping in 40 count bins. A grower favorite!
38069	**Carbonado Gold** F1	100	15 - 18	Very Dark Orange	HR	Vine	3	40	Dynamic Rupp pumpkin variety with extremely uniform shape and strong handle. Similar in weight to Bayhorse Gold, with a more rounded shape. Perfect for 40 count shipping bins or roadside retail market.
38062	**Eagle City Gold** F1	100	18 - 24	Medium Orange	IR	Vine	3	35 - 40	The shallow ribs on the round fruit make it an ideal choice for carving. Has intermediate resistance to powdery mildew.
38113	**Garnet Gold** F1	100	13 - 17	Dark Orange	HR	Medium Vine	3	40	Beautiful, round fruit have heavy ribbing, strong handles and a uniform shape.
38550	**Wolf**	120	15 - 25	Deep Orange		Large	1	40	Round to oblate shaped fruit with moderate ribs and very thick, long handles. The flesh thickness is excellent which helps to prevent against flat-sided fruit and makes them heavy for their size.

PUMPKINS LARGE *Priced by small pack or 1,000 seeds [M]*

		250 seeds	1M	3M	25M	100M
38061	**Bayhorse Gold** FI400	51.85	138.15	134.90	132.40	131.10
38069	**Carbonado Gold** FI400	53.80	143.35	140.10	137.60	136.30
38062	**Eagle City Gold** FI400	45.20	120.45	117.20	114.70	113.40
38113	**Garnet Gold** FI400	51.65	137.65	134.40	131.90	130.60
38550	**Wolf** FI400	38.80	103.40	100.15	97.65	96.35

PUMPKINS MID SIZE *Priced by small pack or 1,000 seeds [M]*

		250 seeds	1M	3M	25M	100M
38045T	**Gold Standard**	21.90	58.35	55.10	52.60	51.30
38045F	**Gold Standard** FI400	21.90	58.35	55.10	52.60	51.30
38045U	**Gold Standard** Untreated	21.90	58.35	55.10	52.60	51.30
38034	**Secretariat** FI400	49.35	131.50	128.25	125.75	124.45
38076	**Skidoo Gold** FI400	44.20	117.80	114.55	112.05	110.75

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PUMPKINS

Mid Size

Pricing on page 86

Item #	▼ Variety	Days	Diameter Height	Weight pounds	Skin	Powdery Mildew	Vine	Spacing Category	Bin Count	Features
38045	**Gold Standard** F1	90	13 x 13"	16	Deep Orange		Restricted Vine	3	45	A Rupp pumpkin with good handles, high yields, and deep orange color. Will blend right in with Howden to bring the average size down.
38034	**Secretariat** F1	105	12 x 9"	15	Dark Orange	IR	Restricted Vine	3	45	Prolific plants produce beautiful, slightly-flattened fruit with thick handles. Works well for binned markets or road-side growers.
38076	**Skidoo Gold** F1	90	10 x 11"	12 - 15	Deep Orange	HR	Restricted Vine	3	45	Blocky, heavily ribbed, mid-sized hybrid with powdery mildew tolerance. Improved uniformity and color over comparable varieties. Skidoo Gold can produce high yields.

RUPP'S PUMPKIN GROWING TIPS FOR SUCCESS

CROP ROTATION

I strongly recommend that growers NOT plant pumpkins in the same field in consecutive years and would suggest that waiting a minimum of three years between pumpkin crops would be best. If you have adequate acreage, I would even prefer that you wait 5 to 7 years before raising another pumpkin crop in that same field. This helps to reduce and possibly even prevent soil diseases and pest infestations. When possible, raising pumpkins after wheat is a great option. Rotating pumpkins in after corn and soybeans can increase the likelihood of higher rootworm populations and phytophthora, which will be detrimental to the crop.

PLANT SPACING

Correct plant spacing is very important and will vary by product. Planting a full vine variety too close can increase disease pressure. Diseases like powdery mildew or fruit rot can become more prevalent when the vine foliage does not have adequate space for air movement to aid in removing moisture in the plant canopy. Planting too closely will also affect fruit size and yield by holding too much heat in the field and restricting the ability for pollinators to do their job. It also impedes insecticide and fungicide effectiveness by restricting spray penetration.

PEST CONTROL

The biggest problem I hear about concerning insect and disease control is when growers are using the same product in repeated applications. Rotate your insecticide and fungicides based on their mode of action and NOT just brand name or active ingredient. Remember scouting is one of your best tools. For chemical recommendations, consult the Midwest Vegetable Production Guide www.ruppseeds.com/MVPG.

POLLINATION

Pollinators can have a significant effect on pumpkin yield. I have heard it can take 14 – 17 visits by a pollinator (bees, etc.) in order for a flower to be fully pollinated. Scout your fields in the morning and if you don't see or hear bees, I recommend bringing in 1 hive of bees per acre.

VARIETY CHOICE

Make sure you know your target market before selecting which hybrids you want to grow. Most retail markets will accept a wide range of sizes, shapes and colors, where wholesale markets tend to have more specific requirements around bin count, size, shape, color and handle.

FIELD LOCATION

Vine crops typically perform better on well-drained sandy soils. The heavier the soils, the greater the importance of drainage. When a pumpkin is ripe, any rain that gets taken up by the plant is deposited into the seed cavity, which may lead to and even speed up the process of fruit rot.

BIOLOGICS

Beneficial bacteria in the soil, or added at planting time, will colonize on the roots and improve root and plant health which will help the plant handle stress (i.e. – drought or excessive water) later in the season.

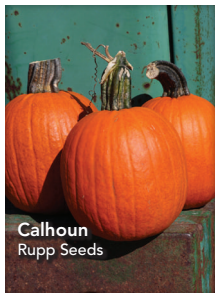
PLANTING TIMING

This is a topic we discuss often as we continue to develop new varieties. If you are currently growing a late maturing variety and choose to also plant an early variety, DO NOT plant them on the same day. The early variety usually ripens way too early for your market and will likely rot before you harvest. We have a very handy "Pumpkin Planting/Harvesting Timing Chart" on page 83 to assist you with your planting dates.

FERTILITY

Soil testing can't be emphasized enough. Know what is already in your soil, and what you need to add. For invaluable information on this, see the Midwest Vegetable Production Guide link listed under Pest Control.











ORDERS OVER $350 ARE SHIPPED FREE!

PUMPKINS

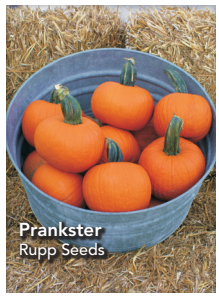
Small / Pie

Item #	Variety	Days	Diameter Height	Weight pounds	Skin	Powdery Mildew	Vine	Spacing Category	Features
38075	**Bisbee Gold** F1	90	6 ½ x 6 ½"	6 - 7	Dark Orange	HR	Semi Bush	3	Gorgeous dark orange fruit and jet black handles. Has tremendously refined ribbing and high resistance to PM. Top of the line!
38144	**Calhoun** F1	90	6 ¼ x 5 ¾"	4	Dark Orange	HR	Vine	3	Designed for the boxing market and growers who are trimming handles, Calhoun is a slightly upright pumpkin featuring a dark orange color with Rupp Gold Flecking, and a thick, dark handle. High PM resistance.
38126	**Cortez** F1	90	5 x 5"	2 - 3	Orange	IR	Semi Bush	3	Orange pie pumpkin with a strong dark green handle. Cortez is known to produce high yields and is well suited for the boxing market.
38115 ★	**Fort Knox**	90	7 x 7"	6	Dark Orange	HR	Medium	3	Great for school groups! High yielding pumpkin with a handle that appears as indestructible as its namesake.
38142	**Hot Chocolate**	90	6X 6"	5-8	Chocolate	IR	Medium	3	Unique, eye-catching chocolate color with a strong, thick handle. Pairs well with Sunlight, Fort Knox, and Yosemite.
38003	**Jack Sprat** F1	100	6" x 5"	2 - 3	Dark Orange	IR	Semi Bush	3	Fruit have a nice dark orange exterior and dark green embedded handles. Very uniform in size and shape. High fruit numbers per plant with an excellent yield potential.
38038	**Pik-A-Pie** F1	85	6 x 5"	5 - 6	Orange		Semi Bush	3	Produces uniform fruit with a large, dark green handle. Yields an abundance of excellent quality pumpkins.
38067	**Prankster** F1	85	6 x 4"	3	Dark Orange	IR	Semi Bush	3	An excellent stemmed powdery mildew tolerant pumpkin. Good size for boxing, painting, and the school market.
38507	**Small Sugar** Asgrow Strain	100	6 x 7"	5 - 6	Orange		Medium	3	A selection with a distinctly superior handle when compared to other Small Sugar strains.
38040	**Sunlight**	100	5 X 6 ½"	5-8	Golden Yellow	IR	Semi Bush	3	Attractive golden yellow Halloween pumpkin with a contrasting dark green handle. Expect a high yield potential with uniform fruit. Pairs well with Hot Chocolate, Fort Knox, and Yosemite.
38047	**Touch of Autumn** F1	95	6 x 5"	2 ¼	Medium Orange	IR	Semi Bush	3	Great for school groups! A hybrid, with excellent handles and is just the right size for boxing. In most university trials is the highest yielding in fruit numbers and pounds per acre.
38141	**Voodoo**	110	4 X 6'	2-3	Dark Orange	IR	Semi Bush	3	High-yielding, medium-ribbed fruit with a long green handle. Known for ease in harvest.
38116 ★	**Yosemite**	90	6 ½ x 7"	6 - 7	Deep Orange	IR	Medium	3	Great for school groups! Yosemite's extra-long handle makes it an attractive addition for your farm market. Our trial cooperators love its "stunning shape and color." Stores extremely well.

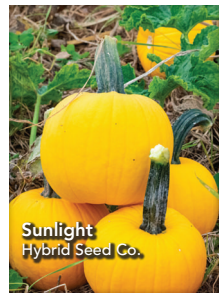
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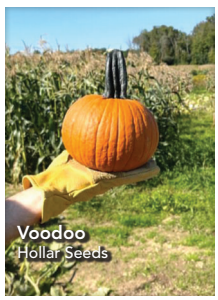


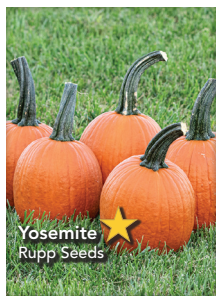












PUMPKINS SMALL / PIE *Priced by small pack or 1,000 seeds [M]*

		250 seeds	1M	3M	25M	100M
38075	**Bisbee Gold** FI400	47.95	127.75	124.50	122.00	120.70
38144	**Calhoun** FI400	48.85	130.25	127.00	124.50	123.20
38126	**Cortez** FI400	45.90	122.40	119.15	116.65	115.35
38115	**Fort Knox** FI400	49.20	131.10	127.85	125.35	124.05
38142	**Hot Chocolate** FI400	56.15	149.65	146.40	143.90	142.60
38003	**Jack Sprat** FI400	46.35	123.60	120.35	117.85	116.55
38038T	**Pik-A-Pie**	22.60	60.15	56.90	54.40	53.10
38038F	**Pik-A-Pie** FI400	22.60	60.15	56.90	54.40	53.10
38038U	**Pik-A-Pie** Untreated	22.60	60.15	56.90	54.40	53.10
38067	**Prankster** FI400	29.25	77.95	74.70	72.20	70.90
38040	**Sunlight** FI400	53.15	141.70	138.45	135.95	134.65
38047T	**Touch of Autumn**	16.60	44.15	40.90	38.40	37.10
38047F	**Touch of Autumn** FI400	16.60	44.15	40.90	38.40	37.10
38047U	**Touch of Autumn** Untreated	16.60	44.15	40.90	38.40	37.10
38141	**Voodoo** FI400	41.50	110.65	107.40	104.90	103.60
38116	**Yosemite** FI400	46.15	123.00	119.75	117.25	115.95

PUMPKINS SMALL / PIE *Priced by small pack or pound*

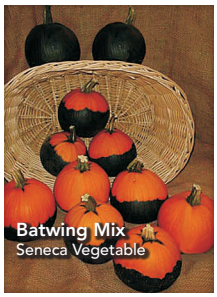
		1 oz.	4 oz.	1#	5#	25#
38507	**Small Sugar** Asgrow Strain	4.65	13.65	41.95	38.95	36.95

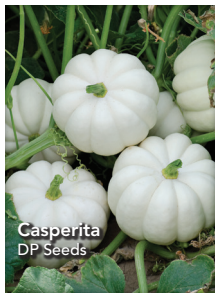
PUMPKINS MINIATURE *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	25#
38548	**Batwing Mix**	18.10	53.45	164.45	161.45	159.45

PUMPKINS MINIATURE *Priced by small pack or 1,000 seeds [M]*

		100 seeds	250 seeds	1M	3M	25M	100M
38032	**Casperita** FI400	26.65	49.30	131.40	128.15	125.65	124.35
38535	**Flurry** FI400	19.10	35.35	94.20	90.95	88.45	87.15
38066F	**Gold Dust** FI400		25.10	66.90	63.65	61.15	59.85
38066U	**Gold Dust** Untreated		25.10	66.90	63.65	61.15	59.85
38077T	**Gold Speck**		30.90	82.30	79.05	76.55	75.25
38077F	**Gold Speck** FI400		30.90	82.30	79.05	76.55	75.25
38077U	**Gold Speck** Untreated		30.90	82.30	79.05	76.55	75.25
38525T	**Jack-B-Quik**		11.50	30.55	27.30	24.80	23.50
38525F	**Jack-B-Quik** FI400		11.50	30.55	27.30	24.80	23.50
38149	**Lil Orange-mon** FI400	28.20	52.15	139.00	135.75	133.25	131.95
38140	**Nightfall** FI400	22.85	42.30	112.80	109.55	107.05	105.75
38042	**Orangita** FI400	23.25	43.05	114.70	111.45	108.95	107.65
38134	**Phantomita** FI400	26.85	49.70	132.45	129.20	126.70	125.40
38139	**Sandita** FI400	26.05	48.15	128.40	125.15	122.65	121.35
38137	**Senorita** FI400	24.20	44.80	119.40	116.15	113.65	112.35
38043	**Spark**	21.95	40.60	108.20	104.95	102.45	101.15
38136	**Sunshine** FI400	25.15	46.50	124.00	120.75	118.25	116.95
38538T	**Wee-B-Little**		16.95	45.10	41.85	39.35	38.05
38538F	**Wee-B-Little** FI400		16.95	45.10	41.85	39.35	38.05
38538U	**Wee-B-Little** Untreated		16.95	45.10	41.85	39.35	38.05
38078F	**WeeeeeOne Blend** FI400		31.35	83.55	80.30	77.80	76.50
38078U	**WeeeeeOne Blend** Untreated		31.35	83.55	80.30	77.80	76.50





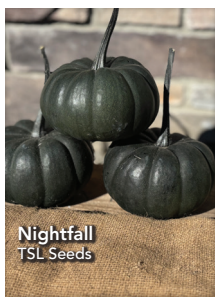




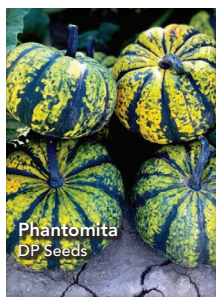
















PUMPKINS

Miniature

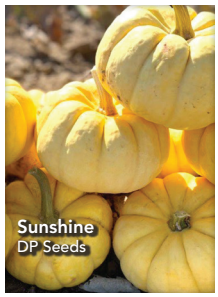
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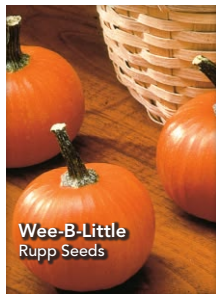
Item #	Variety	Days	Diameter Height	Weight pounds	Skin	Powdery Mildew	Vine	Spacing Category	Features
38548	**Batwing Mix**	90	3"	¼	Orange/ Green		Semi Bush	4	A unique orange and dark green colored pumpkin when harvested early to full orange color at maturity.
38032	**Casperita** F1	77	3 x 2"	½ - 1	White	IR	Semi Bush	4	Stunning personal sized hybrid with good yield. Classic shape that can be used for both ornamental and edible purposes.
38535	NEW **Flurry** F1	80	4 x 2.5"	¼	White	IR	Semi Bush	4	Flurry is a white mini pumpkin with a bright white color that stays white long after harvest.
38066	**Gold Dust** F1 141	95	3.5 x 2"	⅓	Orange	IR	Semi Bush	4	A Rupp developed semi bush hybrid with darker fruit than Jack-B-Quik plus powdery mildew tolerance. Most fruit set close to the crown early and escape virus flecking.
38077	★ **Gold Speck** F1	95	3 x 2"	¼	Orange	IR	Bush	4	A Rupp sister bush hybrid to Gold Dust, with similar vine and fruit characteristics, but smaller than Jack-B-Quik and Munchkin. Most fruit set close to the crown early and escape virus flecking. Our highest yielding Jack-B-Little type. The strain that growers prefer.
38525	**Jack-B-Quik**	95	3 x 2"	¼	Orange		Medium	4	A more ribbed mini with taller and darker orange fruit.
38149	NEW **Lil Orange Mon** F1	90	4 x 2"	1 - 2	Orange/ Light Flecks	IR	Bush	4	Lil Orange Mon has been a staple in the industry for many years. With its unique long handle acting as an outstanding color contrast, it continues to catch growers' eyes year after year.
38140	**Nightfall**	80	3 x 2"	1-1 ½	Dark Green/ Black	IR	Semi Bush	4	Dark green to black skin with a bright orange inner flesh. Pairs well with Phantomita, Orangita, Sandita, and Senorita
38042	**Orangita**	80	5 x 3"	1 - 1 ½	Orange	HR	Semi Bush	4	Beautiful mini pumpkin featuring a disk shape with deep ribbing. Makes for an excellent display.
38134	**Phantomita**	90	3 x 2"	1-1 ½	Multi-color	IR	Semi Bush	4	This is a great addition to Casperita, Orangita, Midnight, and Sunshine - especially with its light green and yellow striping.
38139	**Sandita**	90	3x2	1-1 ½	Dusty Tan	IR	Semi Bush	4	A great dusty tan pumpkin that has similarities and pairs well with Casperita, Orangita, Midnight, and Sunshine.
38137	**Senorita**	90	3x2	1-1 ½	Orange/ Yellow	IR	Semi Bush	4	An orange/yellow pumpkin that is the same size as Casperita and Orangita.
38043	**Spark**	90	3.5 x 2"	½	Orange / Yellow Stripes	HR	Vine	4	Very uniform, striped ornamental variety with a dark green handle that is strongly attached to the fruit. Excellent for fall decorations.

More varieties on the next page -->

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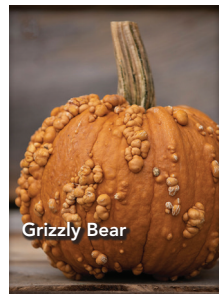












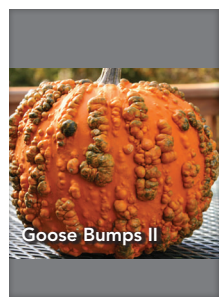












PUMPKINS — Miniature

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Item #	Variety	Days	Diameter Height	Weight pounds	Skin	Powdery Mildew	Vine	Spacing Category	Features
38136	**Sunshine**	90	3 x 2"	1-1 ½	Yellow		Semi Bush	4	A great addition to Casperita, Orangita, Midnight, and Phantomita pumpkins. Sunshine features a very attractive yellow skin that holds its bright yellow color after harvest. Plants are very productive with a semi-bush habit.
38538	**Wee-B-Little**	95	3 x 3"	½	Orange		Bush	3	An AAS winner that can be carved and provides excellent plant health on a tight bush plant. A true mini pumpkin. Growing Tip: High levels of nitrogen causes excessive plant growth and low fruit set. If you force it into the survival mode with low nitrogen, plant size will be reduced and fruit numbers will multiply.
38078	**WeeeeeOne Blend** F1	95	3 x 3" - 1 ½ x 1 ½"	½	Orange	IR	Large Bush	3	A unique miniature pumpkin with shallow ribs. Vigorous bush with intermediate resistance to powdery mildew and very high yields. WeeeeeOne Blend approximate size ranges from 1 ½ x 1 ½" up to 3 x 3" fruit size. A must have in your miniature and gourd lineup.

PUMPKINS — Specialty

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Item #	Variety	Days	Diameter Height	Weight pounds	Skin	Vine	Spacing Category	Features
38030	**Naked Bear**	105	5 x 6"	2 - 4	Light Orange	Medium	3	Large handled, naked seeded variety. High yielding product for either boxed pie pumpkin or edible seed pack markets.
38128	**Grizzly Bear**	95	6 X 8"	5 - 8	Light Brown	Medium	3	A small round warted pumpkin with light brown color and heavy warts that are hard and will not damage easily. Strong vines offer intermediate resistance to Powdery Mildew.
42939	**Jarrahdale**	95	10"	7 - 8	Blue	Medium	2	The favorite Australian winter squash. Excellent quality flesh, beautiful looking fruit. Good for both food or ornamental use.
38561 NEW	**Jade Knight** F1	90	10-12 x 5"	7 - 10	Light Green	Large	2	A table top pumpkin known for good yields and it's unique color. Edible.
38563 NEW	**Mint Prince** F1	100	10-12 x 5"	7 - 10	Light Blue	Large	2	Great for decoration or eating. Powdery Mildew and Downy Mildew tolerant.
38564 NEW	**Porcelain Princess** F1	100	10-12 x 5"	7 - 10	Pink	Large	2	Great for decoration or eating. Powdery Mildew and Downy Mildew tolerant.
38557 NEW	**Colorado Sun** F1	100	10-12 x 5"	8 - 12	Reddish/ Blue Streaks	Large	2	An extremely flat pumpkin that is great for stacking and has an excellent storage life.
38093	**Goose Bumps II** F1	95	8 X 8"	8 - 12	Orange	Medium	3	Higher percentage of fruit with warts than Goose Bumps.

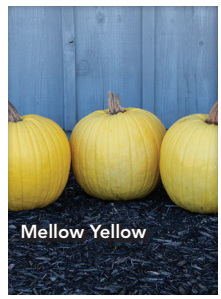
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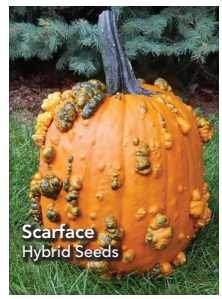






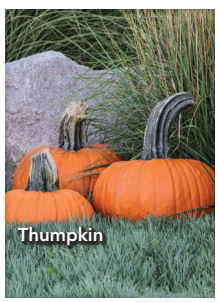


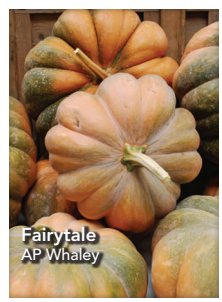
















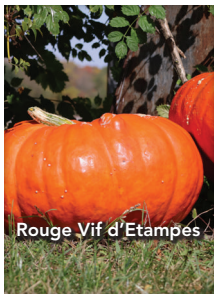
PUMPKINS

Specialty

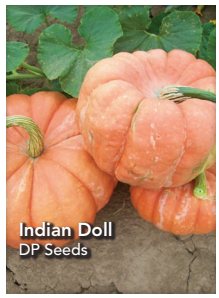
Item #		▼ Variety	Days	Diameter Height	Weight pounds	Skin	Vine	Spacing Category	Features
38562	NEW	**Jester** F1	100	12 x 5"	8 - 12	Red/Orange	Large	2	Sets fruit early and is a good yielder. Blocky with few deep ribbing.
38559	NEW	**Speckled Hound** F1	85	12 x 5"	8 - 12	Blue/Green/ Orange/Pink	Large	2	A hybrid Kabocha pumpkin that is a square oblate shape with slight ribbing and a unique color pattern.
38114		**Fool's Gold** F1	90	9 ½ x 9 ¼"	11 - 12	Tan	Large Vine	3	It looks great when displayed in a mix with orange and white varieties. Intermediate resistance to powdery mildew.
38118		**Fright**	90	10 x 9 ½"	12	Orange with green warts	Medium	3	The green warts pop out on this orange pumpkin, making it a favorite of our trial cooperators.
38044		**Mellow Yellow**	100	10 x 12"	12 - 15	Yellow	Vine	2	Slightly elevated profile. Medium ribbing. Intermediate tolerance to PM.
38127		**Scarface** F1	105	12 x 10"	12 - 16	Orange	Medium	3	Largest variety in the Super Freak series.
42969		**New England Cheddar** F1	112	8.5 x 12"	15	Tan	Vine	2	It has a uniform rind color and deep orange flesh. It has superior dry matter and sugar content when compared with Long Island Cheese or Dickinson Field.
38104	NEW	**Moonscape** F1	100	8-12 x 5"	15 - 18	Red/White Dimples	Large	2	Great for carving and in a fall display. Vines are very productive. Edible.
38549		**Thumpkin**	120	14 x 8"	15 - 25	Dark Orange	Vine	1	Hard stemmed pumpkin with unique flattened fruit and a gigantic handle. Plant at 72 square feet per plant. Crowding results in fewer but larger pumpkins.
38536		**Fairytale**	125	13 x 8"	20	Tan	Vine	4	Also known as Musquee de Provence, it is well known for its tan color with deep sutures. Works great in mix bins.
42961		**One Too Many**	110	14"	20	White with Red Veins	Large Vine	2	A Rupp product with outstanding potential for decorative use, developed through cross species breeding work. Fruit are 75% round with about 25% oblong fruit.
42953		**Red Warty Thing**	110	14"	20	Bright Orange / Warted	Large Vine	2	A variety sourced from the U.S. Seed Bank with an appearance that is well suited as an unusual addition for the decorative market. Good eating, Hubbard type flesh, very hard, thick rind.
38533		**Rouge Vif d'Etampes** Cinderella	105	15 x 6"	20	Reddish Orange	Vine	2	A flattened, deeply ridged fruit from France. Surprising beauty, great yield and flavor. Cinderella type used for stacking.
38012		**Blue Doll** F1	100	12 x 10"	20 - 24	Blue	Very Large Vine	2	Features an exotic blue color and an almost square appearance with deep ribbing. Deep orange, sweet flesh that can be used for culinary delights. Great for stacking.
38081		**Indian Doll** F1	100	6 x 12"	20 - 24	Deep Orange	Vine	2	Indian Doll features a deep-orange color and an almost square appearance. Sweet flesh is great for pies, soup and gourmet culinary delights. Great for fall decorations.

More varieties on the next page -->

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GROW YOUR BEST PUMPKINS YET!



Our pumpkin guide features tips from product selection through planting and harvest. Visit our website to download it or request a printed copy.

www.ruppseeds.com/PumpkinGuide

PUMPKINS Specialty

Item #	Variety	Days	Diameter Height	Weight pounds	Skin	Vine	Spacing Category	Features
38107	**Porcelain Doll Improved** F1	110	12 x 10"	20 - 24	Pink	Very Large Vine	3	This improved eye-catching hybrid pink pumpkin with deep ribbing and almost square appearance, stacks well and is sure to be a winner for your market stand! When picking, wait for the stem to get fully corky for maximum pink potential.
38084	**Small World of Color**	110	12 x 11"	25 - 30	Multi Color	Vine	1	A Rupp mix with round pumpkin shaped fruit in the maxima class. The blend contains Crystal Star, that will keep its white color, plus a pink variety and a pink & blue variety.

PUMPKINS SPECIALTY *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	250 Seeds	1M	3M	25M	100M
38012	**Blue Doll** FI400	31.65	58.60	156.25	153.00	150.50	149.20
38557	**Colorado Sun** FI400	34.75	64.35	171.50	168.25	165.75	164.45
38536	**Fairytale**	14.75	27.30	72.70	69.45	66.95	65.65
38114	**Fool's Gold** FI400	26.50	49.00	130.65	127.40	124.90	123.60
38118	**Fright** FI400	29.70	55.00	146.65	143.40	140.90	139.60
38093	**Goose Bumps II** FI400	29.05	53.75	143.25	140.00	137.50	136.20
38128	**Grizzly Bear** FI400	28.75	53.15	141.70	138.45	135.95	134.65
38081	**Indian Doll** FI400	29.20	54.05	144.05	140.80	138.30	137.00
38561	**Jade Knight** FI400	28.10	52.00	138.55	135.30	132.80	131.50
38562	**Jester** FI400	26.45	48.90	130.30	127.05	124.55	123.25
38044	**Mellow Yellow** FI400	28.75	53.15	141.70	138.45	135.95	134.65
38563	**Mint Prince** FI400	26.65	49.35	131.55	128.30	125.80	124.50
38104	**Moonscape** FI400	18.15	33.60	89.50	86.25	83.75	82.45
38030	**Naked Bear**	20.15	37.25	99.30	96.05	93.55	92.25
42969T	**New England Cheddar**	11.50	21.25	56.60	53.35	50.85	49.55
42969U	**New England Cheddar** Untreated	11.50	21.25	56.60	53.35	50.85	49.55
42969F	**New England Cheddar** FI400	11.50	21.25	56.60	53.35	50.85	49.55
42961T	**One Too Many**	44.80	82.95	221.10	217.85	215.35	214.05

PUMPKINS SPECIALTY *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	250 Seeds	1M	3M	25M	100M
42961U	**One Too Many** Untreated	44.80	82.95	221.10	217.85	215.35	214.05
42961F	**One Too Many** FI400	44.80	82.95	221.10	217.85	215.35	214.05
38107	**Porcelain Doll Improved** FI400	48.60	89.95	239.85	236.60	234.10	232.80
38564	**Porcelain Princess** FI400	42.25	78.15	208.35	205.10	202.60	201.30
42953T	**Red Warty Thing**	16.20	29.95	79.80	76.55	74.05	72.75
42953U	**Red Warty Thing** Untreated	16.20	29.95	79.80	76.55	74.05	72.75
42953F	**Red Warty Thing** FI400	16.20	29.95	79.80	76.55	74.05	72.75
38533	**Rouge Vif d'Etampes** FI400	21.35	39.50	105.25	102.00	99.50	98.20
38127	**Scarface** FI400	29.05	53.75	143.25	140.00	137.50	136.20
38084	**Small World of Color**	58.10	107.55	286.70	283.45	280.95	279.65
38559	**Speckled Hound** FI400	22.00	40.65	108.35	105.10	102.60	101.30
38549	**Thumpkin** FI400	23.45	43.40	115.65	112.40	109.90	108.60

PUMPKINS SPECIALTY *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	25#
42939	**Jarrahdale**	5.80	17.05	52.40	49.40	47.40

























PUMPKINS

White

Item #	Variety	Days	Diameter Height	▼ Weight pounds	Skin	Powdery Mildew	Vine	Spacing Category	Features
38122	**Icicle** F1	105	5 x 4"	2	White	HR	Medium	4	Icicle is the perfect pie size pumpkin with a nice white color and a strong handle. It grows on a restricted vine. Pairs well with Touch of Autumn. The right size for boxing.
38560 NEW	**Elektra**	105	4 x 4.5"	2 - 3	White	R	Medium	3	A small 2-3 pound white pumpkin with the stay white gene and PMR. Elektra is a very prolific plant with a cluster set producing 4-7 fruit per plant.
38033	**Blanco** F1	100	8 x 6"	4 - 6	White		Medium	4	Flattened shape, medium rib and long handle. Has shown moderate resistance to color change due to sun or light frost. The stay white gene extends the harvest window.
38065	**Cotton Candy** F1	110	9 x 8"	5 - 12	White		Vine	3	A Rupp white pumpkin with good handles, a blend of strains that range between 5 and 12 lbs. Harvest and store in the dark to maintain best white color. Flesh color is white. Despite its name, this is not good for eating.
38554 NEW	**Ghost Town**	110	7 x 8"	7 - 10	White	R	Medium	3	A slightly taller bright white pumpkin that has a dark green handle and the stay white gene. Ghost Town's yields are very good aided by its Powdery Mildew Resistance. Exceptionally long holding ability.
38119 ★	**White Gold**	90	7 ½ x 8 ¾"	8	White		Medium	3	A new generation of white pumpkin with uniform, slightly ribbed fruit and a well attached black handle.
38148	**Moon Stacker** F1	95		10 - 15	White			4	Extremely oblate shape with deep ribbing. Great for stacking. High yields, won't crack.
38016	**Casper**	90	8 x 10"	10 - 20	White		Medium	3	A smooth, bright white-skinned pumpkin for painting.
38100	**Abominable**	110	9 x 9"	12 - 15	White	T	Vine	2	A round white pumpkin with a strong handle. Has good color retention and a full vine.
38133	**White Lightning**	110	9 X 10"	12 - 16	White		Medium Vine	2	An attractive Halloween-shaped pumpkin with a sturdy handle and slight ribbing.
38510	**Flat White Boer Ford**	115	10 x 4"	15 - 17	White		Large	2	A flat pumpkin with a creamy white rind and thick orange flesh. The vines are vigorous, providing good cover for the fruit. Stacks well.
38041	**Flat Stacker**	90 - 95		15 - 20	White		Semi Bush	4	Extremely oblate shape with deep ribbing. Great for stacking. Good disease resistance.
38086 ★	**Crystal Star**	100	12 x 11"	25 - 35	White		Medium	2	A Rupp, pumpkin-shaped variety that maintains its true white color, not turning blue or yellow at maturity.
38547	**Full Moon**	115	20 x 28"	25 - 75	White		Large	2	A large white display pumpkin from Hollar. Harvest when white and store in the shade to maintain white color.
38129	**Polar Bear**	100	14 x 18"	30 - 65	White		Large	2	Retains its color after maturity in the field, at market, and in decorative displays. Long, vigorous vines produce fruit weighing 30–65 lb, but may exceed 100 lb.

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RADISH

Item #	Variety	Days	Shape	Features
39003	**Champion**	21	Globe	Bright red, globe-shaped, very firm. Slow to pith.
39105	**Crunchy King** F1	24	Globe	Holds round shape and does well all season. Strongest in Fall and Spring slots. Bright white interior with attractive dark red skin. Has very high recovery and is slow to pith.
39001	**Easter Egg II**	28	Globe	Multi-line mix for the home garden. Red, pink, purple, violet and white radishes; good flavor.
39007	**French Breakfast**	24	Oblong	Skin is rose scarlet with a white tip. Flesh is white, tender and coarser than most varieties.
39102	**Pearl** F1	25	Globe	White round radish with a small green neck for open field production. Very vigorous growth and good resistance to cracking. Nice mix with reds.
39106	**Regal Red** F1	24	Globe	A fast-maturing summer radish that produces uniform, round bulbs.

RADISH Winter / Oriental

Item #	Variety	Days	Features
39701	**April Cross** F1 Daikon Japanese Type	60	Extra slow bolting. Plant in early spring. Up to 15" long and 2 lbs.

SPINACH (Hybrid)

Item #	Variety	Days	Features
41002	**Kona**	35	Kona is a mid-late, semi-savoy variety that is well suited for late spring/early summer or autumn production. It produces a dark green leaf with excellent thickness and pliability providing increased yield potential. High resistance to downy mildew.
41001	**Olympia**	45	A fast growing and long standing smooth leaf hybrid for early spring or late summer sowing. Tolerant to downy mildew.
41003	**SV2146VB**	60	SV2146VB is a good option for growers looking for a semi-savoy variety with high yield potential, good quality, and exceptional pliability. It features rich, dark leaves that are great for bunching.

PUMPKINS WHITE *Priced by small pack or 1,000 seeds [M]*

		100 seeds	250 seeds	1M	3M	25M	100M
38100	**Abominable** FI400		53.00	141.25	138.00	135.50	134.20
38033	**Blanco** FI400		49.00	130.55	127.30	124.80	123.50
38065T	**Cotton Candy**		23.20	61.75	58.50	56.00	54.70
38065F	**Cotton Candy** FI400		23.20	61.75	58.50	56.00	54.70
38065U	**Cotton Candy** Untreated		23.20	61.75	58.50	56.00	54.70
38086F	**Crystal Star** FI400	52.10	96.40	257.05	253.80	251.30	250.00
38086U	**Crystal Star** Untreated	52.10	96.40	257.05	253.80	251.30	250.00
38560	**Elektra** FI400	29.95	55.40	147.65	144.40	141.90	140.60
38510	**Flat White Boer Ford** FI400		28.55	76.05	72.80	70.30	69.00
38041	**Flat Stacker** FI400	26.75	49.45	131.75	128.50	126.00	124.70
38547	**Full Moon**	33.85	62.65	167.00	163.75	161.25	159.95
38554	**Ghost Town** FI400	31.00	57.40	152.95	149.70	147.20	145.90
38122	**Icicle** FI400		48.15	128.35	125.10	122.60	121.30
38148	**Moon Stacker** FI400	32.90	60.90	162.40	159.15	156.65	155.35
38129	**Polar Bear** FI400	41.00	75.90	202.40	199.15	196.65	195.35
38119	**White Gold** FI400	29.85	55.25	147.25	144.00	141.50	140.20
38133	**White Lightning** FI400	30.75	56.90	151.70	148.45	145.95	144.65

PUMPKINS WHITE *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	25#
38016	**Casper**	7.85	23.15	71.10	68.10	66.10

RADISH *Priced by small pack or pound*

		4 oz.	1#	5#	25#
39003U	**Champion** Untreated	5.20	12.35	12.10	11.85
39001	**Easter Egg II**	11.60	27.55	27.30	27.05
39007U	**French Breakfast** Untreated	5.20	12.35	12.10	11.85

RADISH *Priced per 1,000 seeds [M]*

		10M	50M	250M	1000M
39105	**Crunchy King**	2.10	2.00	1.95	1.90
39102	**Pearl**	3.45	3.35	3.30	3.25
39106	**Regal Red**	2.10	2.00	1.95	1.90

RADISH WINTER/ORIENTAL *Priced per 1,000 seeds [M]*

		1M	5M	25M
39701	**April Cross**	16.90	14.80	13.45

SPINACH HYBRID *Priced per 1,000 seeds [M]*

		5M	25M	250M	1,000M
41002	**Kona** F300	0.62	0.54	0.49	0.46
41001	**Olympia** F300	0.64	0.56	0.51	0.48
41003	**SV2146VB**	0.62	0.54	0.49	0.46



SPINELESS PERFECTION ★ pg. 97

SQUASH (Summer)

PLANTING
Direct seed into field. Plant ½" - ¾" deep. Row spacing should range from 36" - 60" apart. In row spacing ranges from 18" - 24".

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
Scout fields every 7 days. Inspect for weeds, insect, and disease infestation.

HARVEST
Harvest every other day. Fruit should be 7 - 8" in length and 1 - 2½" in diameter. Another way to determine harvestablity is to harvest when blossom has wilted.

STORAGE
Store at 40 - 50°F and at 95% humidity.

DISEASE CODES
CMV - Cucumber Mosaic Virus
DM - Downy Mildew
PM - Powdery Mildew
PRV - Papaya Ringspot Virus
WMV - Watermelon Mosaic Virus
ZYMV - Zucchini Yellows Mosaic Virus

HERBICIDE CAUTION
Some pre-emergence herbicides can and will cause distortions in squash and pumpkins, especially the species with the corky stems. It also has been noticed in hardstem varieties. These distortions may show up in both color or shape.

Icon Key for:
SQUASH
(Summer)

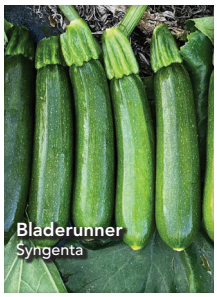
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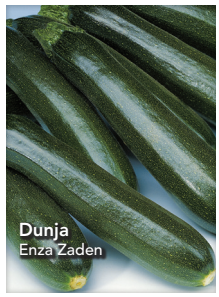
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SQUASH

Summer Green Hybrid

Pricing on page 98

Item #		▼ Variety	Days	Harvest Length	Color	Type	Fruit Shape	Disease	Features
42099		**Bladerunner**	45	7 - 8"	Medium Dark Green	Zucchini	Cylindrical	CMV, WMV, ZYMV, PRV	An open, upright plant making the long-peduncle fruit easier to visualize and easy to harvest. It has a strong disease package, medium green fruit, and is known to maintain its cylindrical shape. Ideal for both fresh market and processing growers.
42137	NEW	**Conquistador**	30	5"	Light Green	Zucchini	Semi-Bulbous	PRV, WMV, ZYMV	An early maturing gray zucchini. Look for high yields on a strong, open plant.
42096		**Dunja**	45	7 - 8"	Dark Green	Zucchini	Cylindrical	PM, WMV, ZYMV	A high yielding variety with a compact and open plant for ease of picking. Glossy fruit also exudes fine flecking for a quite handsome exterior.
42136	NEW	**Green Lightning**	40 - 45	1.3 x 1.5"	Green Striped	Patty Pan	Round		An AAS winner. Green Lightning is an eye-catching patty pan summer squash that ripens early so you can be first to market.
42009	★	**Green Machine**	45	7 - 8"	Medium Dark Green	Zucchini	Cylindrical	CMV, PM, WMV, ZYMV	Widely adaptable, high yielding variety. Has a strong semi-open plant with an excellent disease package.
42027	★	**Spineless Beauty**	50	7 ½ - 8 ½"	Medium Green	Zucchini	Cylindrical		Popular with growers due to lack of petiole spines, open plant habit, large yields, classy cylindrical fruit, and continuous setting ability.
42094	★	**Spineless Perfection**	44	7 - 8"	Medium Green	Zucchini	Cylindrical	PM, WMV, ZYMV	A spineless variety that integrates more refined flecking onto a rich looking glossy fruit. Contains the "easy pick" characteristic meaning the fruit are easily twisted from the plant leaving the peduncle and fruit still intact.

SQUASH SUMMER GREEN HYBRID *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	250 Seeds	1M	3M	25M	55M
42099	**Bladerunner** FI400	20.05	33.35	95.25	82.80	81.05	80.05
42137	**Conquistador** FI400	16.65	27.75	79.25	68.90	67.15	66.15
42096	**Dunja** FI400	21.30	35.50	101.35	88.10	86.35	85.35
42136	**Green Lightning**	20.60	34.30	97.90	85.10	83.35	82.35
42009	**Green Machine** FI400	20.35	33.90	96.85	84.20	82.45	81.45
42027	**Spineless Beauty** FI400	17.40	28.95	82.70	71.90	70.15	69.15
42094	**Spineless Perfection** FI400	20.80	34.65	98.90	86.00	84.25	83.25

SQUASH SUMMER OP *Priced by small pack or pound*

		4 oz.	1#	5#
42112U	**Dark Green Zucchini** Untreated	10.05	26.50	26.25
42107U	**Golden Zucchini** Untreated	10.95	28.90	28.65

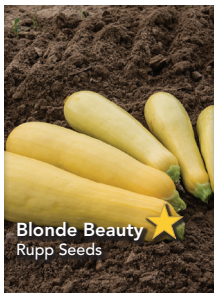
SQUASH SUMMER YELLOW HYBRID *Priced by small pack or 1,000 seeds [M]*

		100 seed	250 seed	1M	5M	25M	80M
42018	**Blonde Beauty** FI400	15.80	26.30	75.05	65.25	63.50	62.50
42093	**Goldprize** FI400	18.20	30.30	86.45	75.15	73.40	72.40
42049	**Grandprize** FI400	21.25	35.40	101.05	87.85	86.10	85.10
42098	**Smooth Wonder** FI400	17.10	28.45	81.25	70.65	68.90	67.90
42010	**Sunburst** FI400	17.25	28.70	81.95	71.25	69.50	68.50

SQUASH SUMMER YELLOW HYBRID *Priced by small pack or 1,000 seeds [M]*

		100 seed	250 seed	1M	3M	25M	55M
42133	**Golden Glory** FI400	20.80	34.65	98.90	86.00	84.25	83.25

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SQUASH

Summer Yellow Hybrid

Pricing on page 98

Item #	Variety	Days	Harvest Length	Color	Type	Fruit Shape	Disease	Features
42018	**Blonde Beauty**	40	5 - 7"	Glossy Yellow	Straightneck	Tapered		Spineless petioles provide less painful picking on this hybrid from the Slickpik series. Standard commercial shape with an open plant makes a desirable package all around!
42133	**Golden Glory**	50	7 - 8"	Golden Yellow	Gold Zucchini	Cylindrical	PM, WMV, ZYMV	Produces high quality uniform fruit on an open, upright and vigorous plant.
42093	**Goldprize**	42	6 - 7"	Glossy Yellow	Straightneck	Bottle	WMV, ZYMV	Green-stemmed variety with high quality fruit and an attractive yellow luster. High yields of #1 fruit.
42049	**Grandprize**	42	6 - 7"	Yellow	Straightneck	Cylindrical	PM, WMV, ZYMV	Offers improved fruit coloring, great plant vigor, and solid yield potential. Solid outer texture to withstand harvest. Increased virus resistance over Goldprize.
42098	**Smooth Wonder**	45	5 - 7"	Yellow	Straightneck	Tapered	DM, PM	Very strong yield potential on near spineless plants. Smooth Wonder performs best in sandier well drained soils, and has a strong tolerance to powdery mildew and downy mildew.
42010	**Sunburst**	50	2 ½ x 3"	Bright Yellow	Scallop	Dish		AAS winner. Attractive, colorful fruit. Best when young.

SQUASH

Summer OP

Pricing on page 98

Item #	Variety	Days	Harvest Length	Color	Type	Fruit Shape	Features
42112	**Dark Green Zucchini**	62	6 - 7"	Medium Dark Green	Zucchini	Cylindrical	Popular, medium dark green variety.
42107	**Golden Zucchini**	55	6 - 7"	Golden	Golden Zucchini	Cylindrical	Has crisp flesh on golden skinned fruit. A good choice for the home gardener.



UGLY DUMPLING pg. 105

SQUASH (Winter)

PLANTING
Plant seeds ½" - ¾" deep. Plant spacing varies depending on vine type. Bush type plants should be planted closer and vine types should be planted farther apart. Squash need to have approximately 25 - 30 sq. ft. See the Winter Squash Planting / Harvest Timing chart on page 101 for additional information.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
Scout every 7 days for insect, weed, and disease pressure. Fruit will tend to decrease in size the farther south a crop is planted and increase in size the farther north it is planted. Size is relative to day length.

HARVEST
Cut off the vine to keep peduncle. Wash in 5% chlorine solution and pat dry. Let cure for 10 days. Keep fruit dry to prevent spoilage. Allow air to circulate around fruit.

STORAGE
Store at 45 - 55°F and humidity level of 50 - 60%. Keep fruit dry and allow air to circulate around fruit.

PLANT SPACING
Each variety or type of squash has an optimum plant spacing for its best performance. If plants are too close, stress and competition can decrease fruit size and possibly even reduce the number of female flowers. Under extreme stress, tight spacing may eliminate the crop entirely.

- Accurate plant spacing will be an equal opportunity environment for every plant.
- Suggested populations are for final plant stands.
- To achieve ideal plant populations it is necessary to either over-plant and hand thin or to plant according to recommendations and hand plant later to fill skips.
- Seed corn maggots, wire worms, mice and birds, floods or lack of rain are all common problems that effect accurate stand establishment.

SQUASH SPACING CHART

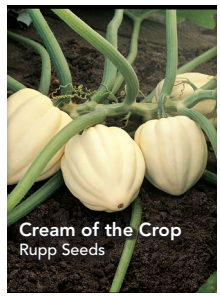
	Row Width	Distance Between Plants	Plants Per Acre
Compact Bush	5′	2′	4,356
Bush	5′	3′	2,904
Semi Bush	5′	4′	2,178
Restricted Vine	5′	4′	2,178
Vine	5′	5′	1,742

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SQUASH

Winter Acorn

Pricing on page 102

Item #	Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42311	**Autumn Delight** F1	80	6 x 5"	1 ½	Dark Green	Semi Bush	A popular, powdery mildew tolerant acorn hybrid. Fruit are large with excellent quality.
42308 ★	**Autumn Perfection** F1	80	6 ½ x 5 ½"	2 - 2 ¼	Dark Green	Bush	Produces higher yields and slightly larger fruit with improved taste when compared to Autumn Delight. It will size down for the southern grower. High resistance to powdery mildew.
42955	**Celebration** F1	80	4 x 5"	1 ½	Light Yellow / Orange Sutures	Compact Bush	A powdery mildew tolerant, gold striped acorn hybrid with exceptional eating quality. Is also decorative. A sure winner.
42304	**Cream of the Crop** F1	85	6 x 5"	1 ½ - 2	Cream	Compact Bush	AAS winner. Unique creamy white fruit. Uniform size.
42952	**Harlequin** F1	80	4 x 5"	1 ½ - 2	Light Green / Dark Green Sutures	Compact Bush	A powdery mildew tolerant, green striped acorn hybrid from Rupp. Has exceptional eating and decorative qualities.
42930	**Heart of Gold** F1	80	4 x 5"	3	Cream / Green Stripes	Semi Bush	A winter squash striped like Sweet Dumpling, heart shaped, with fine sweet flesh. Yields have been 35% higher than Sweet Dumpling.

More varieties on the next page -->

WINTER SQUASH PLANTING/HARVESTING TIMING CHART

Winter squash growers who are planting multiple varieties need to consider multiple planting dates so that they can harvest their crop at its peak. The planting date plus the maturity of the variety should equal the potential harvest date. Keep in mind that higher or lower than average heat and sunlight may also impact the development of the crop by decreasing or increasing its maturity. Use the following chart to align your squash variety maturity with your desired harvest date to schedule planting.

Variety Maturity	Planting Date: May 1 Harvest Range	Planting Date: May 15 Harvest Range	Planting Date: June 1 Harvest Range	Planting Date: June 15 Harvest Range	Planting Date: July 1 Harvest Range
70	July 1 - July 20	July 14 - Aug. 3	Aug. 1 - Aug. 20	Aug. 14 - Sept. 3	Aug. 31 - Sept. 19
75	July 5 - July 25	July 19 - Aug. 8	Aug. 5 - Aug. 25	Aug. 19 - Sept. 8	Sept. 4 - Sept. 24
80	July 10 - July 30	July 24 - Aug. 13	Aug. 10 - Aug. 30	Aug. 24 - Sept. 13	Sept. 9 - Sept. 29
85	July 15 - Aug. 4	July 29 - Aug. 18	Aug. 15 - Sept. 4	Aug. 29 - Sept. 18	Sept. 14 - Oct. 4
90	July 20 - Aug. 9	Aug. 3 - Aug. 23	Aug. 20 - Sept. 9	Sept. 3 - Sept. 23	Sept. 19 - Oct. 9
95	July 25 - Aug. 14	Aug. 8 - Aug. 28	Aug. 25 - Sept. 14	Sept. 8 - Sept. 28	Sept. 24 - Oct. 14
100	July 30 - Aug. 19	Aug. 13 - Sept. 2	Aug. 30 - Sept. 19	Sept. 13 - Oct. 3	Sept. 29 - Oct. 19
105	Aug. 4 - Aug. 24	Aug. 18 - Sept. 7	Sept. 4 - Sept. 24	Sept. 18 - Oct. 8	Oct. 4 - Oct. 24
110	Aug. 9 - Aug. 29	Aug. 23 - Sept. 12	Sept. 9 - Sept. 29	Sept. 23 - Oct. 13	Oct. 9 - Oct. 29
115	Aug. 14 - Sept. 3	Aug. 28 - Sept. 17	Sept. 14 - Oct. 4	Sept. 28 - Oct. 18	Oct. 14 - Nov. 3
120	Aug. 19 - Sept. 8	Sept. 2 - Sept. 22	Sept. 19 - Oct. 9	Oct. 3 - Oct. 23	Oct. 19 - Nov. 8

Squash quality will be the best when harvested nearest to the variety's actual maturity.First, select the maturity of the variety you are using, then pick the date you would like your squash to look the freshest. The required planting date will be at the top of the column.

Icon Key for: **SQUASH** (Winter)

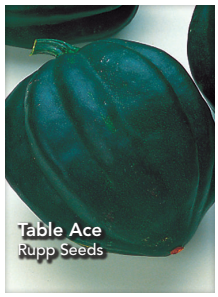
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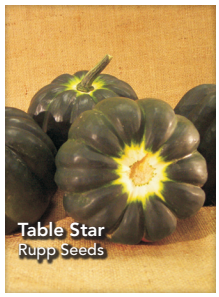
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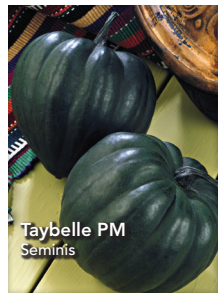
NEW **New to Rupp Seeds in 2027**











SQUASH — Winter Acorn

Item #	Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42302	**Mashed Potato**	100	6 x 5"	1 - 1 ½	White	Compact Vine	Fantastic color holding ability. Flesh is nearly white and resembles mashed potatoes when baked and fluffed. 3 to 4 fruit per plant.
42301	**Table Ace** F1	80	6 x 5"	1 ½	Dark Green	Semi Bush	A popular, dark black-green, acorn squash with rounded ribs and blunted blossom ends. It has solid, tasty flesh with almost no fibers or stringiness.
42310	**Table Star** F1	80	6 x 5"	2	Jet Black with a golden star around stem	Bush	A top selling acorn squash due to its eating quality and powdery mildew tolerance. It is competitive with the best in the market, plus has 50% higher sugars than other acorns.
42309	**Table Treat** F1	70	5 ½ x 5"	1 ½ - 1 ¾	Jet Black	Bush	A powdery mildew tolerant acorn hybrid from Rupp that is slightly smaller than Table Star, plus has 50% higher sugars than the comparable acorns. Very good eating quality.
42307	**Taybelle PM** F1	80	6 x 5"	2	Jet Black	Bush	A direct conversion from Taybelle to include intermediate resistance to powdery mildew. Sweet flavor and good storage quality.

SQUASH WINTER ACORN *Priced by small pack or 1,000 seeds [M]*

		250 Seeds	1M	3M	25M	55M
42311T	**Autumn Delight**	25.40	67.70	64.70	62.70	61.70
42311F	**Autumn Delight** FI400	25.40	67.70	64.70	62.70	61.70
42311U	**Autumn Delight** Untreated	25.40	67.70	64.70	62.70	61.70
42308F	**Autumn Perfection** FI400	25.05	66.70	63.70	61.70	60.70
42308U	**Autumn Perfection** Untreated	25.05	66.70	63.70	61.70	60.70
42955T	**Celebration**	17.30	46.05	43.05	41.05	40.05
42955F	**Celebration** FI400	17.30	46.05	43.05	41.05	40.05
42304T	**Cream of the Crop**	17.85	47.55	44.55	42.55	41.55
42304F	**Cream of the Crop** FI400	17.85	47.55	44.55	42.55	41.55
42952	**Harlequin**	16.50	43.95	40.95	38.95	37.95
42930T	**Heart of Gold**	18.40	48.95	45.95	43.95	42.95
42930F	**Heart of Gold** FI400	18.40	48.95	45.95	43.95	42.95
42302	**Mashed Potato**	19.30	51.40	48.40	46.40	45.40
42301T	**Table Ace**	20.20	53.75	50.75	48.75	47.75
42301F	**Table Ace** FI400	20.20	53.75	50.75	48.75	47.75
42301U	**Table Ace** Untreated	20.20	53.75	50.75	48.75	47.75
42310T	**Table Star**	15.90	42.40	39.40	37.40	36.40
42310F	**Table Star** FI400	15.90	42.40	39.40	37.40	36.40
42307	**Taybelle PM** FI400	19.25	51.25	48.25	46.25	45.25

SQUASH WINTER ACORN *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	20#
42309	**Table Treat**	11.75	37.25	102.45	101.45	99.95

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SQUASH — Winter Buttercup / Kabocha

Item #	Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42935 ★	**Autumn Cup** F1	95	6"	4 ½	Dark Green	Semi Bush	The first hybrid, semi bush buttercup squash. Dark green, very high quality flesh and high yields. Has a reduced button when compared to Burgess and is slightly more oval.
42904	**Buttercup Burgess**	110	8 - 9 x 5"	3	Dark Green	Vine	Flesh is dry and sweet, good for storage, fresh market or garden.
42962	**Space Station** F1	90	7 x 4"	3 ½	Black Green	Semi Bush	A semi bush kabocha hybrid with excellent flesh color and quality. Flesh is very sweet and dry. An upgrade to the long used Sweet Mama.
42966	**Sun Spot** F1	75	6 x 4"	1 ½	Dark Red	Vine	A dark red buttercup hybrid with excellent dry flesh and fruit size that is desirable for today's small household. Early, dark orange, tasty flesh.
42902	**Sunshine** F1	95	7 x 5"	3 - 5	Bright Orange	Vine	Tender flesh is smooth, sweet, and bright orange for baking, mashing, and pies. Appearance and eating quality are superior to other varieties of this type. Average 3 - 4 fruit per plant.
42905	**Sweet Mama** F1	85	8 - 9 x 5"	4	Dark Green	Semi Bush	AAS winner. A kabocha with sweet flavor that stores well.
42968	**Thunder** F1	85	7 x 4"	3 ½	Black Green	Vine	A buttercup/kabocha hybrid that is an excellent yielder with dry sweet flesh.

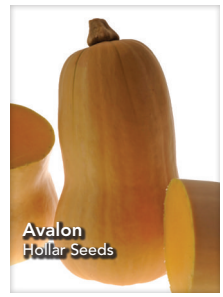
SQUASH BUTTERCUP/KABOCHA *Priced by small pack or pound*

	1 oz.	4 oz.	1#	5#	20#
42904 **Buttercup Burgess**	5.00	16.25	44.70	43.70	42.20
42905 **Sweet Mama** FI400	36.50	118.00	325.15	324.15	322.65

SQUASH BUTTERCUP/KABOCHA *Priced by small pack or 1,000 seeds [M]*

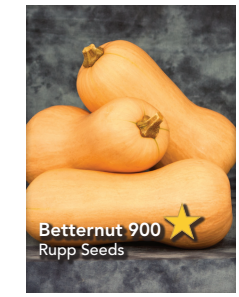
	250 Seeds	1M	3M	25M	55M
42935T **Autumn Cup**	34.40	91.70	88.70	86.70	85.70
42935F **Autumn Cup** FI400	34.40	91.70	88.70	86.70	85.70
42962T **Space Station**	42.75	113.90	110.90	108.90	107.90
42962F **Space Station** FI400	42.75	113.90	110.90	108.90	107.90
42962U **Space Station** Untreated	42.75	113.90	110.90	108.90	107.90
42966T **Sun Spot**	31.55	84.05	81.05	79.05	78.05
42966F **Sun Spot** FI400	31.55	84.05	81.05	79.05	78.05
42902 **Sunshine**	32.95	87.75	84.75	82.75	81.75
42968T **Thunder**	35.80	95.40	92.40	90.40	89.40
42968F **Thunder** FI400	35.80	95.40	92.40	90.40	89.40

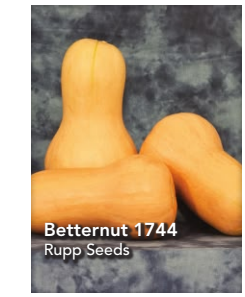






















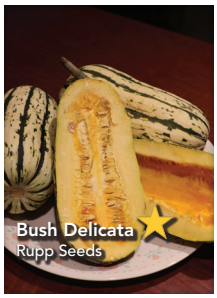


SQUASH

Winter Butternut

Item #	Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42617	**Atlas** F1	100 - 110	10 - 12"	5 - 7	Light Tan	Semi Bush	A uniform butternut hybrid. High yields. Good for processing.
42613	**Avalon** F1	88	11"	4 - 5	Buff	Vine	A good packing and high yielding variety.
42606	**Betternut 23** F1	105	12 - 15"	6 - 8	Buff	Vine	Powdery mildew tolerant. Very uniform variety with proportional neck to bulb ratio. Exceptional flesh and skin color. High percentage of dry matter and sugar content.
42614	**Betternut 401** F1	80	8 - 9"	2.75	Light Tan	Semi Bush	A hybrid with good flesh color and uniformity on a semi bush plant. Powdery mildew tolerant.
42622	**Betternut 900** F1	80	8 - 9"	3	Light Tan	Semi Bush	Overall best variety in the Betternut series for boxing. Powdery mildew tolerant.
42976	**Betternut 1744** F1	80	8 - 9"	2.50	Light Tan	Semi Bush	Slightly larger than Betternut 900 for farm markets and roadside stands. Provides powdery mildew tolerance.
42607	**Butterbaby**	100 - 105	5 - 6"	.5 - 1	Buff	Semi Bush	High eating quality variety that is perfect size for CSA box growers and personal-sized market. Very nice color and shape while maturing earlier than Honeynut with a longer storage ability.
42990	**Ceres**	90 - 95	7"	3.5 - 4.5	Buff	Vine	An early maturing fresh market variety. Ceres has a vigorous plant habit with intermediate resistance to powdery mildew.
42702	**Honeynut**	105 - 110	4 - 5"	.5 - 1	Dark Tan	Restricted Vine	Produces single-serving squash with very sweet and delicious flavor. Very high yielding. Does not store.
42626	**Quantum** F1	100 - 110	7"	2.5 - 4.5	Light Tan	Vine	Large necked, blocky fruit. Thick flesh.
42658	**Texas**	110	Large	12-15	Tan	Vine	Extra large butternut with a thick neck and slight bell shape.
42615	**Ultra** F1	90	15"	10	Light Tan	Vine	A high-yielding large butternut for both processors and market gardeners.

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SQUASH

Winter Delicata / Sweet Dumpling

Item #	Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42957	★ **Bush Delicata**	105	5 - 6"	2	White / Green Stripes	Bush	A typical delicata fruit on a bush plant with strong tolerance to powdery mildew. An AAS winner.
42945	**Festival** F1	100	4 - 5"	1 ½ - 2	Yellow Green Orange	Vine	A Carnival type squash with fewer oversized fruit, similar color and flesh quality. Fruit shape is between an acorn and Sweet Dumpling. Highly ornamental with great eating quality.
42933	**Jester** F1	95	5 - 7"	1 ½	Ivory / green inter-rib stripes	Short Vines	Superb flavor with eye-catching fruit. Oval and tapered at both ends, with small to average ribs. Among the best in eating quality. About 60 days storage time.
42911	**Sweet Dumpling**	100	4"	1	Cream Striped	Vine	Colorful, acorn shape, sweet flesh. Stores 3 - 4 months.
42501	★ **Sweet Lightning** F1	100	3 x 5"	1 - 1 ¼	Pale Yellow / Orange Stripes	Semi Bush	A Rupp product with both outstanding decorative and eating qualities. Is one of the best flavored when used as a squash. Has powdery mildew tolerance on a semi-bush vine.
42934	**Ugly Dumpling** F1	100	2 ½ x 3 ¾"	¾ - 1	Tan / Green Stripes	Semi Bush	While at first glance it may not have great eye appeal, our trial partners tell us its one of the best tasting winter squash they've ever tried. Its unique appearance makes it an option for fall decoration too.

SQUASH WINTER BUTTERNUT *Priced by small pack or 1,000 seeds [M]*

	250 Seeds	1M	3M	25M	100M
42617 **Atlas** FI400	30.10	80.25	77.25	75.25	74.25
42613 **Avalon** FI400	27.75	73.95	70.95	68.95	67.95
42606T **Betternut 23**	20.05	53.45	50.45	48.45	47.45
42606F **Betternut 23** FI400	20.05	53.45	50.45	48.45	47.45
42614T **Betternut 401**	19.00	50.55	47.55	45.55	44.55
42614F **Betternut 401** FI400	19.00	50.55	47.55	45.55	44.55
42622T **Betternut 900**	22.30	59.35	56.35	54.35	53.35
42622F **Betternut 900** FI400	22.30	59.35	56.35	54.35	53.35
42622U **Betternut 900** Untreated	22.30	59.35	56.35	54.35	53.35
42976T **Betternut 1744**	19.35	51.55	48.55	46.55	45.55
42976F **Betternut 1744** FI400	19.35	51.55	48.55	46.55	45.55
42607 **Butterbaby** FI400	17.75	47.25	44.25	42.25	41.25
42990 **Ceres** FI400	31.15	83.05	80.05	78.05	77.05
42702 **Honeynut**	13.45	35.85	32.85	30.85	29.85
42626 **Quantum** FI400	30.10	80.25	77.25	75.25	74.25
42658 **Texas** FI400	27.20	72.45	69.45	67.45	66.45
42615 **Ultra** FI400	27.10	72.25	69.25	67.25	66.25

SQUASH WINTER DELICATA *Priced by small pack or pound*

	1 oz.	4 oz.	1#	5#	25#
42945 **Festival**	14.25	45.25	124.75	123.75	122.25
42911 **Sweet Dumpling** FI400	18.50	59.00	162.10	161.10	159.60

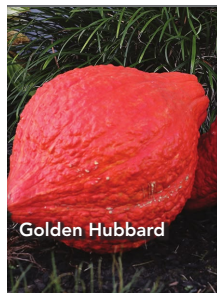
SQUASH WINTER DELICATA *Priced by small pack or 1,000 seeds [M]*

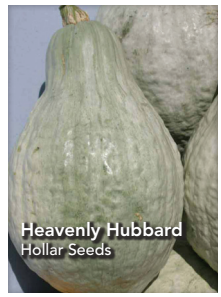
	250 Seeds	1M	3M	25M	100M
42957T **Bush Delicata**	18.25	48.60	45.60	43.60	42.60
42957F **Bush Delicata** FI400	18.25	48.60	45.60	43.60	42.60
42933 **Jester**	18.00	47.90	44.90	42.90	41.90
42501T **Sweet Lightning**	28.05	74.70	71.70	69.70	68.70
42501F **Sweet Lightning** FI400	28.05	74.70	71.70	69.70	68.70
42934F **Ugly Dumpling** FI400	28.30	75.40	72.40	70.40	69.40
42934U **Ugly Dumpling** Untreated	28.30	75.40	72.40	70.40	69.40











SQUASH — Winter Hubbard

Item #	▼ Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42906	**Blue Hubbard**	110	7 x 12"	12 - 14	Blue Gray	Vine	A popular hubbard type with thick, orange, fine textured, sweet flavored flesh. Claimed by some to be the best of all hubbards.
42918	**Blue Hubbard New England**	120	20 - 30"	30 - 45	Blue Gray	Vine	Largest of the hubbards. Flesh is orange with fine texture and flavor. Rupp produced.
42907	**Golden Delicious**	100	7 x 14"	10	Red Orange	Vine	Rind is hard and smooth. Flesh is dry, fine grained, and good quality. Used primarily as a processing squash.
42926	**Golden Hubbard**	110	11 x 9"	10	Orange	Vine	Slightly smaller than most hubbards, slightly warted, orange color with tan stripes toward blossom end.
42977	**Heavenly Hubbard** F1	100	12 x 15"	15 - 20	Blue Gray	Vine	A hybrid with thick, fine textured flesh and sweet flavor.

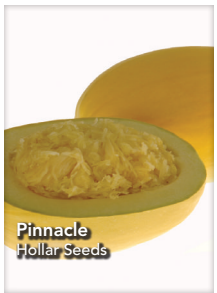
SQUASH WINTER HUBBARD *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	25#
42906	**Blue Hubbard**	5.00	15.75	42.80	41.80	40.30
42926	**Golden Hubbard**	5.00	15.25	41.50	40.50	39.00

SQUASH WINTER HUBBARD *Priced by small pack or 1,000 seeds [M]*

		250 Seeds	1M	3M	25M	55M
42918T	**Blue Hubbard New England**	21.30	56.80	53.80	51.80	50.80
42918F	**Blue Hubbard New England** FI400	21.30	56.80	53.80	51.80	50.80
42907T	**Golden Delicious**	11.55	30.70	27.70	25.70	24.70
42907F	**Golden Delicious** FI400	11.55	30.70	27.70	25.70	24.70
42977	**Heavenly Hubbard**	56.85	151.60	148.60	146.60	145.60

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SQUASH

Winter Spaghetti

Item #	Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42950	**Pinnacle** F1	85	7 x 5"	3	Bright Yellow	Semi-Bush	A semi-bush plant habit, that allows higher plant densities and higher yields per acre. Fruit ripen to an appealing bright yellow color. The spaghetti strands are fine and have the nutty flavor of a true spaghetti squash.
42946	**Primavera** F1	90 - 95	5 ½ x 10"	2 ½ - 3	Canary Yellow	Restricted Vine	A high-yielding hybrid with good uniformity and attractive color.
42903	**Spaghetti**	105	8 - 10"	2 ½ - 3	Light Yellow	Vine	A uniform, purified strain that is slightly smaller and will be an excellent fit for the commercial grower. Good keeper, low-calorie spaghetti squash.
42929	**Stripetti** F1	95	12"	4	Tan with Green Stripes	Vine	Spaghetti squash in a unique package. Interior "noodles" are just like vegetable spaghetti but are sweeter and better tasting. Striped, cream colored rind turns orange when well ripened. A very uniform hybrid.
42981	**Vegetable Spaghetti**	100	5 ½ x 10"	2 ½	Creamy Yellow	Vine	Popular OP spaghetti squash that has a long, oval shape with noodle-like strands.

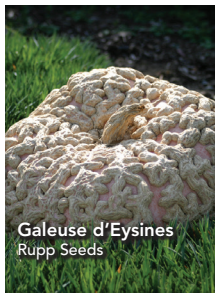
SQUASH WINTER SPAGHETTI *Priced by small pack or pound*

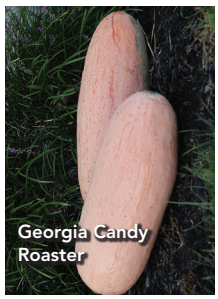
	1 oz.	4 oz.	1#	5#	25#
42903 **Spaghetti**	5.25	16.50	44.95	43.95	42.45
42981 **Vegetable Spaghetti** FI400	12.75	40.50	111.70	110.70	109.20

SQUASH WINTER SPAGHETTI *Priced by small pack or 1,000 seeds [M]*

	250 Seeds	1M	3M	25M
42950 **Pinnacle** FI400	41.05	109.35	86.10	85.60
42946 **Primavera** FI400	37.65	100.30	78.95	78.45
42929 **Stripetti**	22.55	60.05	47.25	46.75

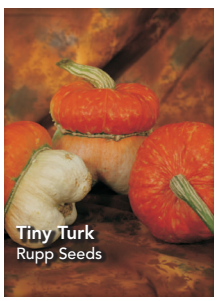


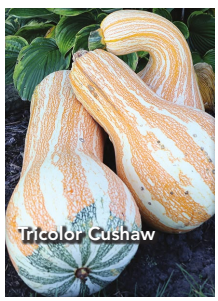














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SQUASH

Winter Other

Item #	▼Variety	Days	Fruit Size	Weight pounds	Color	Habit	Features
42989	**Autumn Frost**	100-105	5-7" x 5-6"	2 - 3	Dark Tan	Medium Vine	Uniquely ribbed, round fruit ripens to dark tan with a frosted overlay. Fruit is similar in taste to a butternut, with superior quality, rich flavor and a shelf life of up to 4 months after maturity. Great in fall displays. Intermediate resistance to powdery mildew.
42971	**Galeuse d'Eysines** Peanut	100	6 ½ x 11"	18	Pink	Vine	A warty squash from France with ornamental value plus delicious when fried in butter.
42948	**Georgia Candy Roaster**	110	2 ½ - 3'	up to 60	Pink / Orange	Vine	A long, narrow fruited heirloom that is known for its outstanding baking quality. One of the sweetest and tastiest. Enough for the entire village.
42970	**Marina de Chioggia**	100	7 x 11"	11	Green warted	Vine	A unique green warted squash from Italy with ornamental value. Bred to be used in gnocchi and ravioli.
26017	**Rupp's Turk's Turban**	110	15 x 10	16-45	Orange, Green and White	Vine	Large ornamental turban.
26024	**Tiny Turk**	100	4 x 5"	1 ½ - 3	Orange, Green and White	Vine	A smaller selection of Turk's Turban. Used primarily as decoration.
42938	**Tricolor Cushaw**	110	Large Curved Neck	5 - 10	Gold / Dark Gold Stripes	Vine	Beautiful bright orange squash. Same flesh qualities as other cushaw types. A resurrected old variety.
26007	**Turk's Turban**	100	7 x 8"	3 - 4	Orange, Green and White	Vine	An ornamental and edible squash/gourd. Attractive for displays. Keeps well.

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SWISS CHARD

Item #	▼ Variety	Days	Features
43006	**Celebration**	60	A multi-colored chard. It exhibits highly uniform plants with dark green, glossy leaves. It has vibrant multi-colored petioles and venations with high percentage of pink, yellow, and orange chards. Great for producing full-sized specialty chard or baby leaf.
43004	**Five Color** Australian Heirloom	60	Offers growers a rainbow of stem colors: yellow, gold, orange, pink, violet, green, white, red, or striped, plus green, dark green or bronze leaf colors. Has improved tenderness and a mild chard flavor. Can be used fresh as a miniature leaf in salads or cooked when more mature.
43002	**Rhubarb**	60	Unique crimson stalks look like rhubarb. Dark green, heavily crumpled leaves have delicious flavor.

TOMATILLO

Item #	▼ Variety	Days	Features
44530	**Super Verde**	80	A green hybrid tomatillo that has mid maturity, plus a nice plant with strong vigor and cover. Fruit set is very good and offers improved uniformity, yield potential and longer cycle production. Fruit are firm, have healthy husks, attractive green color and above average shelf life.

SQUASH WINTER OTHER *Priced by small pack or pound*

	1 oz.	4 oz.	1#	5#	25#
42948 **Georgia Candy Roaster**	9.25	29.00	79.40	78.40	76.90
42938 **Tricolor Cushaw**	13.25	41.75	115.00	114.00	112.50
26007 **Turk's Turban**	6.50	20.00	55.00	54.00	52.50

SQUASH WINTER OTHER *Priced by small pack or 1,000 seeds [M]*

	250 Seeds	1M	3M	25M	55M
42989 **Autumn Frost**	32.05	85.40	82.40	80.40	79.40
42971T **Galeuse d'Eysines** Peanut	31.65	84.30	81.30	79.30	78.30
42971U **Galeuse d'Eysines** Peanut Untreated	31.65	84.30	81.30	79.30	78.30
42971F **Galeuse d'Eysines** Peanut FI400	31.65	84.30	81.30	79.30	78.30
42970T **Marina de Chioggia**	36.90	98.40	95.40	93.40	92.40
42970U **Marina de Chioggia** Untreated	36.90	98.40	95.40	93.40	92.40
42970F **Marina de Chioggia** FI400	36.90	98.40	95.40	93.40	92.40
26017 **Rupp's Turk's Turban** FI400	25.20	67.15	64.15	62.15	61.15
26024T **Tiny Turk**	20.05	53.35	50.35	48.35	47.35
26024F **Tiny Turk** FI400	20.05	53.35	50.35	48.35	47.35

SWISS CHARD *Priced by small pack or pound*

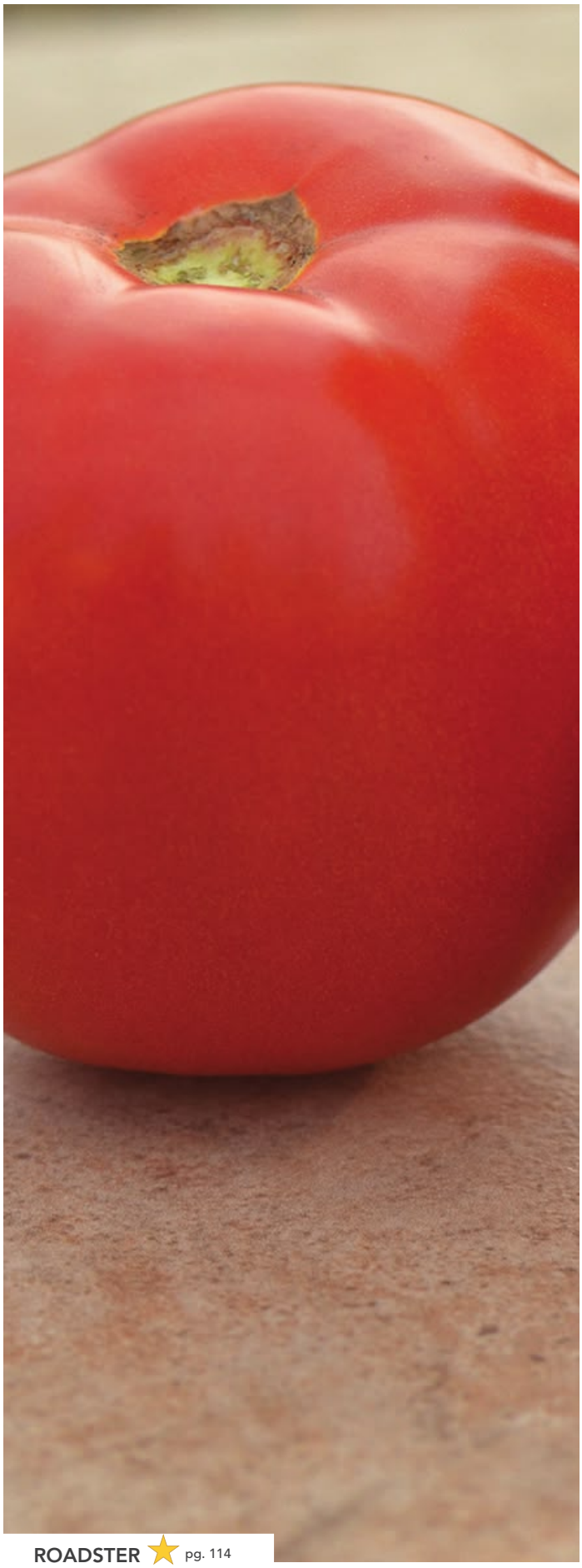
	4 oz.	1#	5#	25#
43004U **Five Color** Untreated	13.70	35.75	35.50	35.00
43002U **Rhubarb** Untreated	8.35	21.75	21.50	21.00

SWISS CHARD *Priced per 1,000 seeds [M]*

	10M	25M	250M	1000M
43006 **Celebration**	4.45	4.20	4.05	3.95

TOMATILLO *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	25M	100M
44530 **Super Verde**	5.70	19.00	30.35	26.35	23.95	22.80



ROADSTER ★ pg. 114

TOMATOES

PLANTING
Sow in greenhouse 4 - 6 weeks before desired planting date. Allow plants to adjust to field conditions for 48 hours before transplanting. Plant transplants up to 6 inches deep.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
Staking and pruning plants are an important management practice. Staking and pruning allows the plant to concentrate on fruit development and also ensures less damage when harvesting fruit. Staking also keeps fruit from setting on the ground. Grow plants on raised beds with drip irrigation. Scout weekly to ensure crop quality. Consult Midwest Vegetable Production Guide on identification and treatment.
www.ruppseeds.com/MVPG

HARVEST
Harvest tomatoes when 60 - 90% red for fresh markets. Consult your buyers on what stage they would like their tomatoes harvested. However, please note that the more red the tomato the shorter the shelf life.

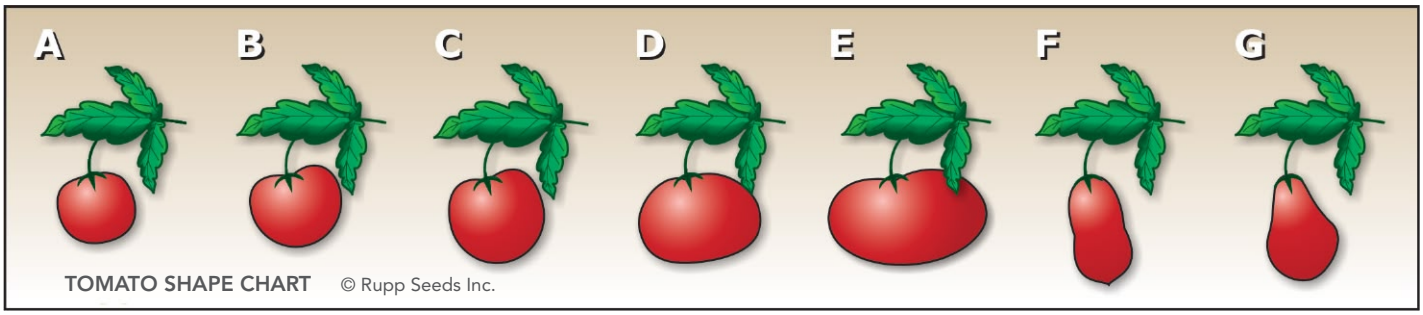
STORAGE
Store at 50 - 60°F and 85 - 95% humidity to ensure the longest shelf life.

DISEASE CODES
ASC - Alternaria Stem Canker
BLS - Bacterial Leaf Spot
BS - Bacterial Spec
BW - Bacterial Wilt
EB - Early Blight
FCR - Fusarium Crown Rot
Ff - Leaf Mold
FR - Fusarium Race #
GLS - Gray Leaf Spot
N - Nematodes
PM - Powdery Mildew
PVY - Potato Virus Y
TMV - Tobacco Mosaic Virus
ToMV - Tomato Mosaic Virus
TYLC - Tomato Yellow Leaf Curl
SW - Spotted Wilt
SBW - Southern Bacterial Wilt
VW - Verticillium Wilt

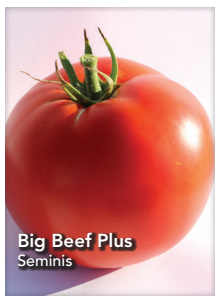
USE
BP - Bedding Plant
HG - Home Garden
FM - Fresh Market
S - Shipping
P - Processing

TERMS
GS - Green Shoulders
LGS - Light Green Shoulders when ripe
UG - Uniform Green Gene ripe fruit are a uniform color
DT - Determinate restricted vine or bush
INDT - Indeterminate vining type used primarily in home gardens

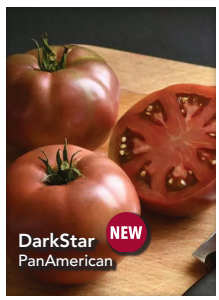
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TOMATO

Home Garden / Bedding (Hybrid)

Pricing on page 112

Item #	Variety	Days	Use	Weight ounces	Shoulders	Shape	Habit	Disease	Features
44080	**Better Boy Plus**	77	FM, HG	8	GS	C	INDT	ASC, FCR, FR[1], GLS, N,SW, ToMV[2], VW	All the great characteristics of the Better Boy, plus more flavor, disease resistance and adaptability.
44081	**Big Beef Plus**	75	FM, HG	9 - 10	GS	D	INDT	ASC, FCR, FR[1,2], GLS, N, SW[0], ToMV[0-2], ToTV, VW[1]	Boasts better flavor, adaptability, disease resistance and appearance. It has the Crimson Gene that gives this classic tomato a visibly deeper red internal gel.
44003	**Big Boy**	78	HG	12	GS	C	INDT		Large, popular home garden.
44082	**Celebrity Plus**	75	FM, HG	8	GS	D	DT	ASC, FR[0-1], GLS, N, SW[0],TMV[0-2], VW[0]	A widely adaptable hybrid for fresh market and home garden with added resistance to tomato spotted wilt virus. Large, smooth fruit with outstanding flavor.
44096 NEW	**DarkStar**	70 - 75	FM, HG	8 - 10		C	INDT	FF, VW	Early-maturing, rich, purple beefsteak fruit has higher yield potential and fewer blemishes than most heirlooms. Offers high disease resistance to late blight.
44098	**Early Girl Plus**	60	HG	4 - 6	GS	B	INDT	SW	One of the best-selling early varieties on the market just got better. Same great taste, with a great disease package to help gardeners have a great success. Enjoy more fruit per yield.

More varieties on the next page -->

Icon Key for: **TOMATOES**

Grower Preferred All-Stars
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

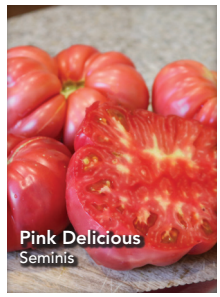
High Tunnel
Variety is recommended for high tunnel or protected production

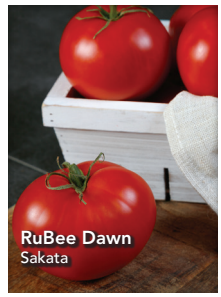
New to Rupp Seeds in 2027

Rupp Seeds Breeding or Exclusive











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TOMATO

Home Garden / Bedding (Hybrid)

Item #	Variety	Days	Use	Weight ounces	Shoulders	Shape	Habit	Disease	Features
44009	**Lemon Boy**	72	HG	6	GS	C	INDT	ASC, FR[1], GLS, N, VW	LIMITED SUPPLY Lemon colored, sweet flavored.
44083	**Lemon Boy Plus**	70	FM/ HG	7	GS	C	INDT	ASC, FCR, FR[1-3], GLS, N, ToMV [0-2], ToTV, VW[1]	Has all the best qualities of the original Lemon Boy, plus added flavor and disease resistance. It has a unique yellow color and a sweet, tangy flavor.
44095	**Pink Delicious**	84	HG	8		E	INDT	ToMV [0-2], GLS, VW [1]	This giant heirloom-style hybrid tomato is as pink as it is delicious! With an average of about half a pound per fruit, this crack-resistant tomato will be sure to please any heirloom lover. High yielding.
44085	**RuBee Dawn**	57	FM/ HG	7	GS	C	INDT	ASC, FCR, Ff, FR[0-1], GLS, N, ToMV[0-1], VW[1]	Large-fruited red salad variety is very early maturing and has great flavor. The fruit are deep oblate in shape, smooth, firm, have a light green shoulder and have a deep red color at maturity. The compact plant has short internodes, is open with mid vigor, and is ideal for staked open field and high tunnel.
44124	**RuBee Goddess**	60-65	FM/ HG	7	GS	C	INDT	ASC, FR [1,2], FCR, Ff A-E, ToMV [0,1], VW [1]	Large-fruited red salad variety is early maturing and has high-quality fruit on a productive plant with strong disease resistance. The fruit are globe shape, firm and have a deep red color at maturity. The mid-compact plant has short internodes, with mid-strong vigor, and is ideal for staked open field and high tunnel.

TOMATO HOME GARDEN HYBRID *Priced by small pack or 1,000 seeds [M]*

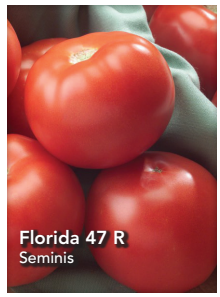
		100 Seeds	500 Seeds	1M	5M	25M	100M
44080	**Better Boy Plus**	11.75	45.10	72.15	62.70	57.00	54.25
44081	**Big Beef Plus**	15.05	57.70	92.30	80.25	72.95	69.45
44003	**Big Boy**	7.25	27.75	44.40	38.60	35.05	33.35
44082	**Celebrity Plus**	14.60	56.00	89.55	77.85	70.75	67.35
44096	**DarkStar**	23.10	88.75	142.00	123.45	112.20	106.85
44098	**Early Girl Plus**	11.80	45.35	72.55	63.05	57.30	54.55
44102	**Husky Red**	10.05	38.65	61.80	53.70	48.80	46.45
44009	**Lemon Boy** Limited Supply	14.20	54.60	87.30	75.90	69.00	
44083	**Lemon Boy Plus**	14.95	57.35	91.70	79.70	72.45	69.00
44095	**Pink Delicious**	15.20	58.40	93.40	81.20	73.80	70.25
44085	**RuBee Dawn**	15.45	59.35	94.90	82.50	75.00	71.40
44124	**RuBee Goddess**	15.45	59.35	94.90	82.50	75.00	71.40

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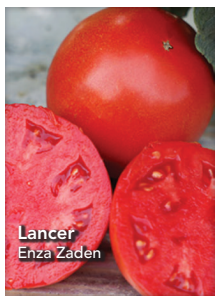


















TOMATO

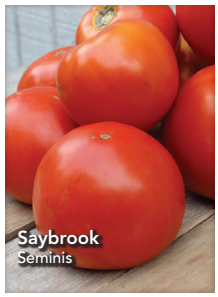
Fresh Market (Hybrid)

Pricing on page 114

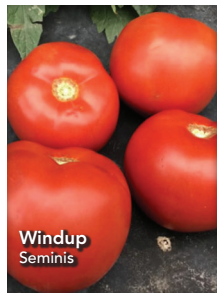
Item #	Variety	Days	Use	Weight ounces	Shoulders	Shape	Habit	Disease	Features
44126	**Carolina Gold**	75	HG, FM	10 - 12	GS	C	DT	FR[1,2], VW	A yellow hybrid with very small blossom scar, tolerance to cracking and weather check.
44741	NEW **Ferrari**	75	FM, S	8 - 10	UG	C	DT	ASC, Ff, FR[1-3], GL, TSWV, TYLC, VW	A uniform, high-quality tomato with emphasis on a tight blossom scar. It is a full, crimson red color and has high marketable performance under cooler setting conditions.
44233	NEW **Firebird**	73 - 75	FM, S	8 - 10	UG	C	DT	Ff, FR[1,2], GL, TMV, VW	Well adapted, high-yielding, and has a robust resistance package. Fruit size is XL/L and with very nice quality that can be used for dual purposes - mature green or vine-ripe.
44120	**Florida 47 R**	75	S	10	UG	C	DT	ASC, FR[1,2], GLS, VW	LIMITED SUPPLY A hybrid with exceptional firmness and fruit quality.
44159	**Florida 7514**	75	FM, S	10	UG	C	DT	BS, BW, FR[1,2], GLS, VW	Excellent disease resistance, fruit, yield, plus good crack resistance and great flavor.
44045	**Grand Marshall**	78	FM, S	9 - 10	UG	C	DT	ASC, FR[1,2], GLS, TYLC, VW	Vigorous hot set variety with extra-large and large, firm fruit. Pruning is beneficial at a low to medium level. Strong plant and good field performance under bacterial pressure.
44232	**GTO**	55-60	FM	10-14	UG	C	DT	FR[1,2], ToMV[1,2], VW	Produces extra-large, high-yielding, and concentrated sets, with a more compact plant habit. It is first early maturity with full crimson color and features excellent eating qualities and internal color. Conducive to both open field and high-tunnel production. Performs well in cold or cold-to-hot seasons.
44231	**Lancer**	72	BP, FM, HG	12	GS	C	DT	TMV[0,2], VW, FR[0-2], Ff	An early maturing, high-yielding hybrid, open compact plant, with short internodes, and good fruit set. The round fruits are large, have great taste, and have an attractive deep red color.
44071	NEW **Mountain Man**	70	FM	10 - 12	UG	C	DT	SW	Extra-large fruit with delicious flavor ideal for summer production season and the fresh market.
44123	**Rambler**	68-72	FM, S	8 - 12	UG	C	DT	ASC, FCR, FR [1-3], GLS, SW, VW [1]	An adaptable, high quality salad variety featuring high yield potential of jumbo and extra-large fruit. Fruit size, color, quality, and firmness are excellent. Suited for both mature green and vine ripe markets. The plants are medium-tall and benefit from light to no pruning.
44063	**Red Snapper**	70	FM, S	8 - 12	UG	C	DT	ASC, FR [1,2], FCR, ToMV [0,1], VW [1]	Fruit are an attractive red, firm and smooth-shouldered with good flavor. Suited for both mature green and vine ripe markets. Medium tall plants that benefit from light pruning, and a mid-concentrated set. Suited for cool season production.

More varieties on the next page -->













TOMATO — Fresh Market (Hybrid)

Item #	Variety	Days	Use	Weight ounces	Shoulders	Shape	Habit	Disease	Features
44048	★ **Roadster**	67	FM, S	8 - 12	UG	C	DT	ASC, FR[1,2,3], TSWV, VW	Produces early, large, red, and firm fruit with superior flavor. A determinate that is widely adapted and resistant to some common diseases. It can be harvested green or ripe and is suitable for shorter growing seasons or late planting.
44057	**Saybrook**	80	FM, S	10	UG	C	DT	GLS, N, SW, VW	LIMITED SUPPLY This round tomato is ideal for both the vine ripe and mature green market. The vigorous plant produces a large set of extra-large smooth fruit all the way to the top of plant with good canopy cover to reduce sunscald.
44086	★ **STM2255**	70	FM, S	8 - 12	UG	C	DT	ASC, FCR, FR [1,2], GLS, SW, TYLC, VW [1]	Very versatile and adaptable variety with high yield potential and good vine-ripe flavor. Fruit are an attractive red color, firm and have a good shelf-life. Can be used for both mature green and vine ripe markets. Plants are medium tall, have mid cover and benefit from pruning.
44100	**Windup**	80	FM, S	8	UG	C	DT	TMV, TYLC, ASC, FR [1-3], GLS, VW [1]	A full-season tomato for the eastern U.S. suited for vine-ripe or gas ripened markets. It has shown to produce large to extra large fruits with excellent quality and uniformity. Good disease resistance package.

TOMATO FRESH MARKET HYBRID *Priced by small pack or 1,000 seeds [M]*

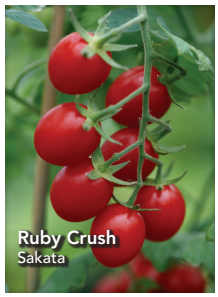
		100 Seeds	500 Seeds	1M	5M	25M	100M
44126P	**Carolina Gold** Pelleted	16.05	61.60	102.65	93.30	88.85	84.60
44741	**Ferrari**	34.15	131.20	218.65	198.75	189.25	180.20
44233	**Firebird**	36.25	139.30	232.10	211.00	200.95	191.35
44120P	**Florida 47 R** Pelleted Limited Supply	19.00	73.05	121.70	110.60	105.30	
44159	**Florida 7514**	9.95	38.20	63.65	57.85	55.05	52.40
44045	**Grand Marshall**	26.60	102.20	170.30	154.80	147.40	140.35
44220	**GTO**	22.80	87.55	145.85	132.55	126.20	120.15
44231P	**Lancer** Pelleted	23.80	91.40	152.30	138.45	131.85	125.55
44071	**Mountain Man**	15.35	59.00	98.30	89.35	85.05	81.00
44123P	**Rambler** Pelleted	26.70	102.60	170.95	155.40	148.00	140.95
44063P	**Red Snapper** Pelleted	26.70	102.60	170.95	155.40	148.00	140.95
44048P	**Roadster** Pelleted	26.30	101.00	168.30	153.00	145.70	138.75
44057P	**Saybrook** Pelleted Limited Supply	20.25	77.85	129.75	117.95	112.30	
44086	**STM2255**	36.95	142.05	236.70	215.15	204.90	195.10
44100	**Windup**	17.00	65.35	108.90	99.00	94.25	89.75

TOMATO CHERRY HYBRID *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	500 Seeds	1M	5M	25M
44742	**Amaretto**	81.00	269.00	448.30	426.95	406.60
44059	**Chocolate Sprinkles**	27.35	90.75	151.20	144.25	137.35
44087	**Gold Spark** Limited Supply	78.05	259.15	431.85	411.25	391.65
44744	**HoneyCrisp**	38.90	129.15	215.20	205.30	195.50
44103	**Husky Cherry Red**	7.80	28.75	45.95	39.95	36.30
44047	**Ruby Crush**	51.40	170.60	284.30	271.25	258.30
44745	**Sakura**	34.45	114.40	190.65	181.90	173.20
44746	**Sugar Rush**	15.15	56.00	89.55	77.85	70.75
44125	**Sweet Gold**	7.90	29.10	46.55	40.45	36.75
44199	**Sweet Hearts**	65.50	217.55	362.55	345.25	328.80
44222	**Sweet Treats**	61.95	205.65	342.70	326.35	310.80
44743	**Tomatoberry Garden**	54.55	181.10	301.80	287.40	273.70

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TOMATO — Cherry (Hybrid)

Item #	Variety	Days	Weight ounces	Shape	Habit	Disease	Features
44742 NEW	**Amaretto**	75	0.5	Grape	INDT	BS, FOL [1], TOMV, VW	Intense yellow color, excellent flavor, and strong disease resistance.
44059	**Chocolate Sprinkles**	55	.4 - .5	Globe	INDT	FR[1], N	Heirloom flavor. Performs well in high tunnel and open field. Unique dark red fruit with a green striped exterior and purple flesh color.
44087	**Gold Spark**	65	.4 - .5	Grape	INDT	Ff, ToMV [0-2], GLS	LIMITED SUPPLY Great tasting with high yields and consistent brix throughout the season. Excellent shelf life.
44744 NEW	**HoneyCrisp**	55	.3 - .4	Grape	INDT	Ff[A-E], FOL [2], N, TOMV, VW	Exceptional flavor and texture coupled with an amazing disease tolerance package that will allow for open field and tunnel production in the most challenging production areas.
44103	**Husky Cherry Red**	65	1	Cherry	Dwarf INDT	FR[1], VW	High yields with controlled growth.
44047	**Ruby Crush**	65	.4 - .5	Grape	DT	FCR, FR[1,2], ToMV[0-2], GLS	Deep red fruit that are very smooth, uniform and firm with a good flavor profile.
44745 NEW	**Sakura**	55	.5 - .8	Cherry	INDT	Ff, FOL [1,2], N, TOMV	Tolerant to cracking. Magnificent trusses of 20 fruits or more. Well adapted to open field and unheated greenhouse production.
44746 NEW	**Sugar Rush**	50-55	.5 - .8	Cherry	INDT	FOL [1], TMV, TOMV	Super-sweet elongated fruit has one of the highest Brix ratings of this type. Fast maturing.
44125	**Sweet Gold**	65	.3 - .5	Cherry	INDT	FR [1], ToMV [0-1]	A very early, indeterminate yellow cherry tomato with good flavor. Plants are high yielding and very vigorous.
44199	**Sweet Hearts**	60	.4 - .5	Grape	INDT	FR[1], Ff[A-E], ToMV[0-2]	Hybrid with excellent crack resistance, shelf life, high Brix and yields. Sets under cooler conditions than most grapes.
44743 NEW	**Tomatoberry Garden**	60	.3 - .5	Heart	INDT	ToMV[0-2]	Deep red fruit have wide shoulders that taper to create a heart-shape. Excellent sweet flavor.

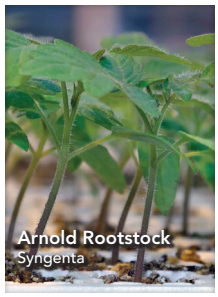
TOMATO — Cherry (Open Pollinated)

Item #	Variety	Days	Weight ounces	Shape	Habit	Disease	Features
44068	**Artisan Bumble Bee Mix**	70	.7 - .8		INDT		A mix of 3 colors of Bumble Bee Cherry Tomatoes. Pink, Purple, and Sunrise, which is yellow with red stripes. Excellent sweet and tangy flavor, 0.7-0.8 oz fruit.

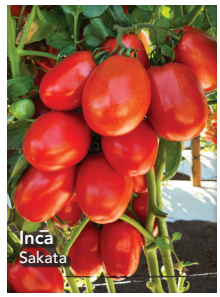
TOMATO CHERRY OP *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	500 Seeds	1M	5M	25M
44068	**Artisan Bumble Bee Mix**	9.65	35.60	56.95	49.50	45.00

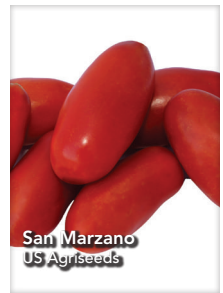




ORDERS OVER $350 ARE SHIPPED FREE!







TOMATO — Greenhouse

Item #	Variety	Use	Weight ounces	Shape	Disease	Features
44020	**Torero**	Cold Greenhouse & Tunnels	8 - 9	Round	Ff[A-E], Fol[0,1], For, Va[0], Vd[0], ToMV[0-2], ToTV	Large beef variety with excellent fruit quality and shelf life. Maintains an excellent fruit size even during summer.
44198	**Arnold Rootstock**	Cold Greenhouse & Tunnels	Germinates extremely well. Arnold has a more generative effect on the plant and is therefore suitable for vigorous varieties, late plantings in the spring or in vegetative conditions; such as with growers that produce without heat to save energy.			

TOMATO — Processing / Saladette (Hybrid)

Item #	Variety	Days	Use	Weight ounces	Shape	Habit	Disease	Features
44555	**Inca**	65-70	FM, S	5	F	DT	ASC, FR [1,2,3], BS, VW	Blocky, elongated-shaped hybrid with large and extra large fruit. Fruit is deep red, firm, and has a good shelf-life. The plants are medium compact, have mid cover and can set more continuously than other types in this class. Intermediate resistance to nematode
44176 ★	**Mariana**	74	FM	4 - 5	F	DT	ASC, FR[1,2], N, VW	A blocky, Roma type with thick walls and very good fruit color. Excellent firmness and shelf life.
44091	**San Marzano**	61	FM	3.8	F	INDT		A step above your typical Roma with high yields. Classic Italian flavor with an extra kick! Great in sauces and baked dishes.

TOMATO GREENHOUSE *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	500 Seeds	1M
44020U	**Torero** Untreated	143.75	552.75	921.25
44198P	**Arnold Rootstock** Pelleted	64.35	247.35	412.20

Other Tomatoes & Cucs for greenhouse production are available. Ask us.

TOMATO PROCESSING/SALADETTE *Priced by small pack or 1,000 seeds [M]*

		100 Seeds	500 Seeds	1M	5M	25M	100M
44555	**Inca**	19.00	72.90	121.45	110.40	105.10	100.05
44176P	**Mariana** Primed Pelleted	18.55	71.25	118.70	107.90	102.75	97.85
44091	**San Marzano**	17.35	66.55	110.85	100.75	95.95	91.35

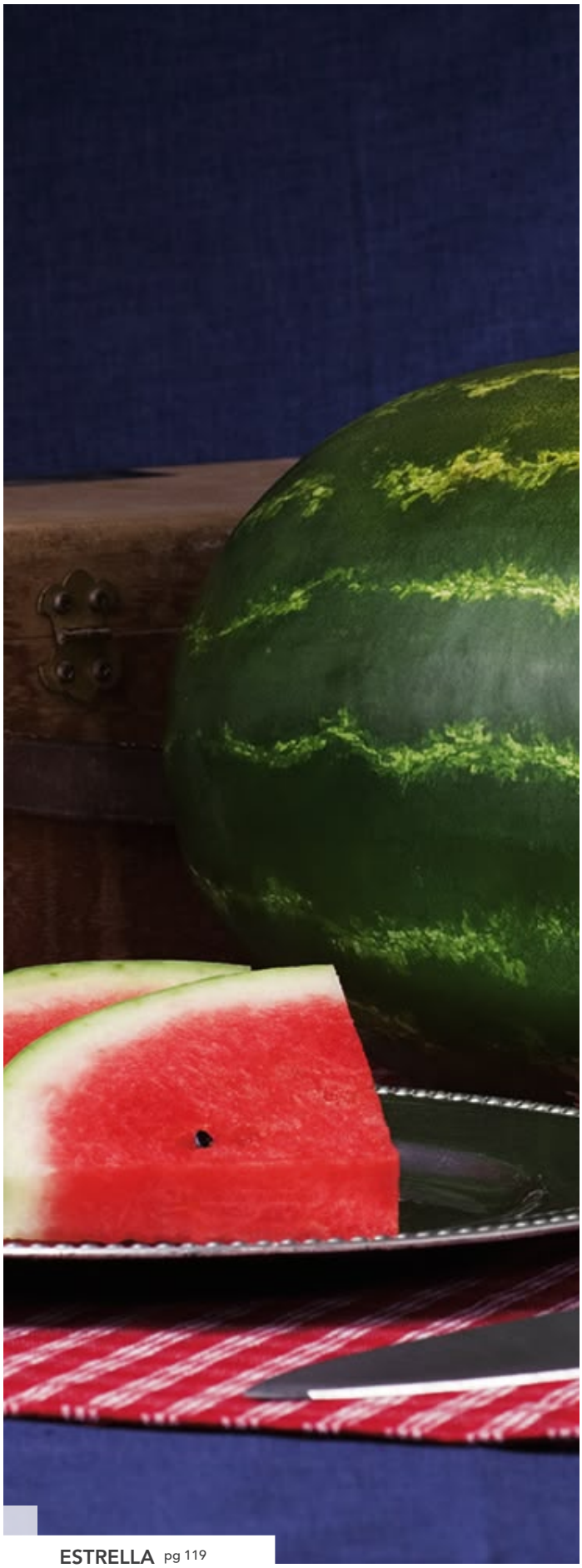
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TURNIPS / RUTABAGA

Item #	▼ Variety	Days	Features
45903	**Laurentian** Rutabaga	90	A dependable, yellow-fleshed rutabaga for storage and shipping. Selected for its sweet flavor and small necks.
45501	**Purple Top White Globe**	57	Smooth, globe-shaped, purple topped with white globe beneath 5 - 6" fruit with white, fine grained flesh.
45001	**Tokyo Cross** F1	35	A very early, perfect globe shaped root. Can be harvested from 2 - 6" without risk of getting pithy.

TURNIPS/RUTABAGA *Priced by small pack or pound*

		1 oz.	4 oz.	1#	5#	50#
45903	**Laurentian** Rutabaga	4.95	17.10	47.75	46.75	
45501U	**Purple Top White Globe** Untreated		6.35	15.50	15.00	14.50
45001	**Tokyo Cross**	30.10	104.55	292.35	291.35	



ESTRELLA pg 119

WATERMELON
(Seeded)

PLANTING
Start in the greenhouse and allow 28 - 35 days to get plants ready to transplant. Excessive water during germination must be avoided. Water transplant growing medium well and allow excess moisture to drain and moisture to stabilize for 24 - 48 hours. Bring medium temperature to 80 - 95°F before seeding. Seedcoat adherence to cotyledons may be virtually eliminated by orienting the seed in transplant trays with the pointed end up at a 45° to 90° angle. Plant transplants 6 - 12 feet apart with 36" between plants.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT
Scout fields every 7 days to monitor weed, insect, and disease pressure. Place pollinating insects near the field to ensure proper pollination. Water only if necessary. Do not over-water.

HARVEST
Ripeness is indicated by a cream to slight yellowing of the white background color of the part of the melon that rests on the ground. Drying of the stem tendril nearest the attachment point of the watermelon and green color tone of the rind are also indicators of ripeness but these vary with cultivar. Melons should be cut from the vine rather than pulled, twisted, or broken off.

STORAGE
Store at 50 - 60°F and at a humidity level of 90 - 95%. This will ensure a long shelf life.

DISEASE CODES
A - Anthracnose
F - Fusarium
GSB - Gummy Stem Blight

DOCUMENTS REQUIRED
Various products in our catalog require signed documents before seed can be shipped. Look for this document icon with a page number. This will guide you to the page with the appropriate document for the product you are purchasing.

REQUIRED for all watermelon PRIOR TO SHIPPING.

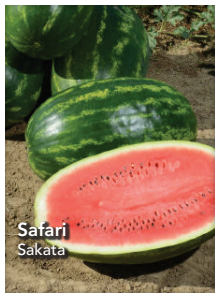
Icon Key for:
WATERMELON
(Seeded)

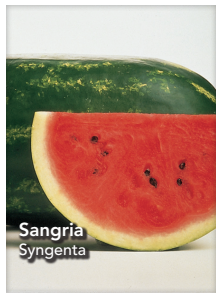
NEW **New to Rupp Seeds in 2027**

Additional Documents Required

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WATERMELON — Seeded (Hybrid)

Item #	Variety	Days	Shape	Weight pounds	Rind Type	Flesh Color	Seed Size	Disease	Features
46041	**Estrella** 139	80	Long Blocky	20 - 24	Allsweet	Bright Red	Small	A, F	Excellent flavor and texture. Plants are typically vigorous with large leaves. Uniform fruit. Can be used as a pollenizer for seedless production.
46063	**Safari** 139	Early	Elongated	25 - 30	Allsweet	Bright Red		A[1]	Safari has high tolerance to internal cracking. Yielding maximum fruits, it leaves little waste and has high field holding for a flexible harvest. Can be used as a pollenizer for seedless production.
46030	**Sangria** 139	85	Elongated	18 - 22	Allsweet	Bright Red	Large	A, F	Good field performance with excellent taste.
46074 NEW	**Sentinel** 139	85	Blocky/ Oblong	17 - 26	Allsweet	Bright Red	Large	F	An Allsweet-type hybrid suitable for long-distance shipping thanks to its thick rind and oblong-blocky shape. Sentinel offers growers market flexibility along with high yield potential.

WATERMELON — Icebox (Hybrid)

Item #	Variety	Days	Shape	Weight pounds	Rind Color	Flesh Color	Seed Size	Disease	Features
46051	**Jade Star** 139	80	Round	15	Dark Green	Intense Red	Small	F[1]	An improved Sugar Baby type hybrid with brighter, sweeter flesh and a better vine. For fresh market.
46005	**Yellow Doll** 139	68	Oval	5 - 7	Medium Green / Dark Stripes	Yellow	Small		Unusual, very sweet home garden hybrid. Crisp flesh.

WATERMELON SEEDED HYBRID *Priced by small pack or 1,000 seeds [M]*

	250 seeds	1M	5M	10M*
46041 **Estrella**	53.20	137.20	132.20	127.20
46063 **Safari**	41.85	107.90	102.90	97.90
46030 **Sangria**	54.90	141.65	136.65	131.65
46074 **Sentinel**	44.40	114.55	109.55	104.55

*NOTICE WATERMELON GROWERS: Customers are **REQUIRED** to sign a Waiver of Liability form, prior to the shipping of any watermelon seed.

WATERMELON ICEBOX *Priced by small pack or 1,000 seeds [M]*

	250 seeds	1M	5M	10M*
46051 **Jade Star**	47.45	130.80	123.30	118.30
46005 **Yellow Doll**	49.85	137.50	130.00	125.00

*NOTICE WATERMELON GROWERS: Customers are **REQUIRED** to sign a Waiver of Liability form, prior to the shipping of any watermelon seed.

*Multiple packages may be used to fill orders for these quantities.



SWEET DAWN ★ pg.122

WATERMELON

(Seedless)

PLANTING

Start in the greenhouse. Allow 28 - 35 days to get plants ready to transplant. Excessive water during germination must be avoided. Water transplant growing medium well and allow excess moisture to drain and moisture to stabilize for 24 - 48 hours. Bring medium temperature to 80 - 95°F before seeding. Seedcoat adherence to cotyledons may be virtually eliminated by orienting the seed in transplant trays with the pointed end up at a 45° to 90° angle. Plant transplants 6 - 12 feet apart with 36" between plants.

As a general rule, direct field seeding of the pollenizer variety should be done on the same day the triploid seed is planted in the greenhouse. Small-fruited, icebox varieties usually flower earlier than standard watermelon varieties. If icebox varieties are to be used as the pollenizer, then direct seeding should be delayed a week to ten days. The diploid icebox pollenizer variety will frequently set fruit and stop producing male blossoms while the triploid variety is still producing female blossoms. Growers may make a second planting of a pollenizer 2 - 3 weeks after the initial planting to provide pollen for the late-developing female blossoms on the triploid variety. No consistent differences among any standard and icebox types in effectiveness of pollination have been noted. Icebox varieties used as pollenizers result in high early yields; standard varieties used as pollenizers result in high total yields.

See "Germination Chart" on page 125 for additional information on germination rate and days to germination at various soil temperatures.

MANAGEMENT

For successful seedless watermelon production, an adequate bee population is especially important to transfer the pollen from the pollenizer variety to the seedless variety (seedless watermelons do not produce pollen). The pollenizer variety is normally planted in alternate, or every third row to ensure adequate pollen movement by the bees. At least eight visits to an individual flower of the seedless variety are necessary for adequate hormonal stimulation for normal fruit development. Scout fields very 7 days to monitor weed, insect, and disease pressure.

HARVEST

Ripeness is indicated by a cream to slight yellowing of the white background color of the part of the melon that rests on the ground. Drying of the stem tendril nearest the attachment point of the watermelon and green color tone of the rind are also indicators of ripeness but these vary with cultivar. Melons should be cut from the vine rather than pulled, twisted, or broken off.

STORAGE

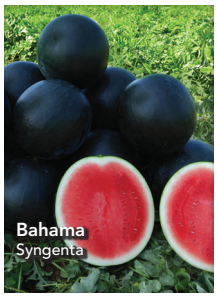
Store at 50 - 60°F and at a humidity level of 90 - 95%. This will ensure a long shelf life.

DOCUMENTS REQUIRED

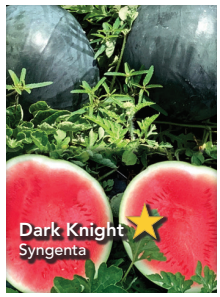
Various products in our catalog require signed documents before seed can be shipped. Look for this document icon with a page number. This will guide you to the page with the appropriate document for the product you are purchasing.

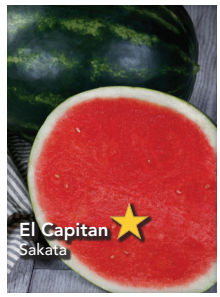
REQUIRED for all watermelon PRIOR TO SHIPPING.

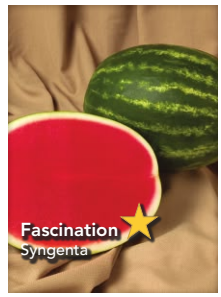
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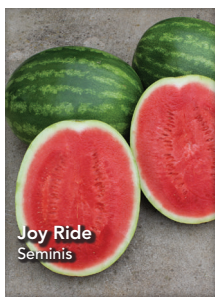


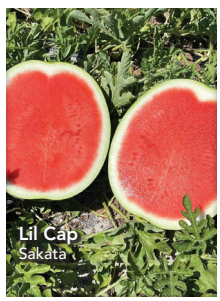














ORDERS OVER $350 ARE SHIPPED FREE!

WATERMELON

Triploid (Hybrid)

Pricing on page 122

Item #		▼ Variety	Days	Shape	Weight pounds	Rind Type	Flesh Color	Features
46097		**Bahama** 139	79	Globe	11-14	Dark Green	Bright Red	An early maturing, concentrated fruit set with high yield potential. Its thicker rind and denser flesh help contribute to increased shelf life and improve shipping ability. Co:1 | Fon:1
46020	NEW	**Captivation** 139	89	Blocky	13-17	Crimson Sweet	Red	Captivation produces a heavy set of medium- to large-sized, blocky-shaped seedless fruit with a rich, Crimson Sweet rind pattern. Co:1 | Fon:1
46049	★	**Dark Knight** 139	80	Globe	14 - 17	Dark Green	Dark Red	Eye-catching with its globe shape and dark green smooth exterior. Dark red flesh with medium firmness. Slightly larger than Sweet Gem.
46052	★	**El Capitan** 139	85-90	Blocky Oval	16 - 20	Wide dark green stripes	Deep Red	This variety has shown excellent yield potential as well as extended shipping and field holding ability. Uniform, blocky-shaped fruit on vigorous vines. Deep red, firm flesh, small pip size and excellent flavor.
46140	★	**Fascination** 139	85	Blocky	17 - 21	Crimson Sweet	Dark Red	A variety with very firm, high quality flesh with small pips. Exhibits improved disease tolerances to Fusarium and Anthracnose.
46155		**Golden Crisp** 139	85	Oblong	14-16	Dark Green	Yellow	This fruit boasts a remarkably bright yellow firm flesh and a dark green rind. Great for fresh markets. Co:1 | Fon:1
46100		**Jet Ski** 139	78	Oblong	14-16	Mottle Stripe	Dark Red	LIMITED SUPPLY Jet Ski is an early, 45 count, mottle stripe watermelon with high average degrees brix and has shown excellent quality with deep red interior color.
46026		**Joy Ride** 139	86	Oblong	19 - 20	Mottle Stripe	Dark Red	LIMITED SUPPLY Produces a large percentage of 36-count watermelons. Offers a thick rind and firm fruit with uniform setting. Has an industry leading average degrees Brix of 11.5 in trials, surpassing all comparable varieties.
46156	NEW	**Lil Cap** 139	80-85	Oval	10 - 14	Crimson Sweet	Deep Red	It features a darker Crimson Sweet attractive rind pattern with a deep red flesh with a very small pip size. This variety is very uniform in fruit size and is a round oval shape.
46007		**Orange Crisp** 139	92	Round / Oval	14 - 18	Jubilee	Orange	The melons hold up for a very long time in and out of the field. Very crisp and firm flesh. Yellow-orange flesh turns more orange as it matures and the taste improves with time. Don't pick too early!

More varieties on the next page -->

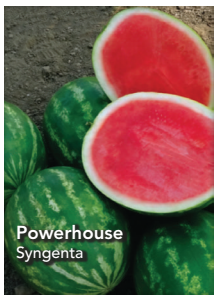
Icon Key for:
WATERMELON
(Seedless)

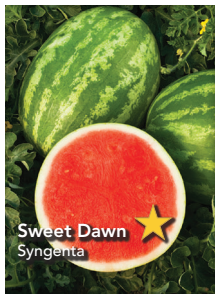
★ **Grower Preferred All-Stars**
Proven Production - Consistent Results
Trusted by Growers - Year-After-Year

NEW **New to Rupp Seeds in 2027**

Additional Documents Required

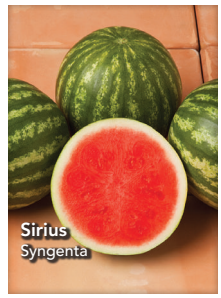
FarMore Treatment F400













WATERMELON — Triploid (Hybrid)

Item #	Variety	Days	Shape	Weight pounds	Rind Type	Flesh Color	Features
46053	**Powerhouse** 139	86	Blocky	14 - 17	Crimson Sweet	Red	Produces uniform, blocky fruit with firm flesh, great internal color and full flavor. Offers high yield potential, a high percentage of 45-count fruit and early market advantage. Co:1 | Fon:1
46102	★ **Sweet Dawn** 139	76	Blocky	16 - 20	Crimson Sweet	Dark Red	Early variety that produces high yields, offering growers significant first to market advantages. Firm and sweet, it's ideal for retail markets.
46008	★ **Sweet Gem** 139	83	Oval	12	Dark Green	Bright Red	High-yielding seedless variety that produces uniform, large, oval fruit with a rich, classy rind. Its distinctive look and superior flavor make it ideal for the fresh market and a standout in the produce aisle.
46021	**Yellow Buttercup** 139	90	Round/ Oval	14 - 16	Light Green / Dark Green Stripes	Bright Yellow	One of the top yellow-fleshed varieties in today's marketplace. Crisp texture and great eating quality.
Personal Size							
46045	**Sirius** 139	74	Globe	5.5-6.5	Crimson Sweet	Red	High-quality, Crimson Sweet striped personal size seedless. Medium thick rind and intermediate resistance to Fusarium wilt race 1. Globe shaped fruit with red flesh and small-medium pip size. Early maturity.
Pollenizers							
46048	NEW **SP-7** 139		Round / Oval		Olive		Super Pollenizer variety that delivers 25% larger male flowers and double the male flowers of SP-6.
46109	**Wild Card Plus** 139		Round / Oval		Light Green / Medium Green Stripes		Early and extended flowering period that ensures early pollenation. Long, thin internodes radially extend pollen to a female flower.
46042	**Wingman** 139		Round / Oval		Light Green		Wingman aids in pollen availability during the critical flowering of triploid watermelons, and produces small, grey, crushable fruit.

WATERMELON TRIPLOID HYBRID *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	10M*
46097 **Bahama**	82.90	331.45	566.55	559.05	554.05
46020 **Captivation**	57.75	230.95	394.75	387.25	382.25
46049 **Dark Knight**	83.55	334.10	571.05	563.55	558.55
46052 **El Capitan**	61.70	246.65	421.60	414.10	409.10
46140 **Fascination**	61.50	245.95	420.40	412.90	407.90
46155 **Golden Crisp**	83.40	333.45	570.00	562.50	557.50
46100 **Jet Ski** F400 Limited Supply	47.45	189.75	324.35	316.85	311.85
46026 **Joy Ride** Limited Supply	53.35	213.30	364.55	357.05	352.05
46156 **Lil Cap**	60.55	242.15	413.85	406.35	401.35
46007 **Orange Crisp**	60.00	239.95	410.10	402.60	397.60
46053 **Powerhouse**	62.00	247.95	423.80	416.30	411.30

WATERMELON TRIPLOID HYBRID *Priced by small pack or 1,000 seeds [M]*

	100 Seeds	500 Seeds	1M	5M	10M*
46102 **Sweet Dawn**	67.75	270.90	463.00	455.50	450.50
46008 **Sweet Gem**	83.55	334.10	571.05	563.55	558.55
46021 **Yellow Buttercup**	81.35	325.40	556.20	548.70	543.70
Personal Size (Mini)					
46045 **Sirius**	54.65	218.60	373.65	366.15	361.15
Pollenizers					
46048 **SP-7**	55.50	221.90	379.25	371.75	366.75
46109 **Wild Card Plus**	43.35	173.35	296.25	288.75	283.75
46042 **Wingman**	16.10	64.30	109.90	102.40	97.40

*NOTICE WATERMELON GROWERS: Customers are **REQUIRED** to sign a Waiver of Liability form, prior to the shipping of any watermelon seed.

*Multiple packages may be used to fill orders for these quantities.

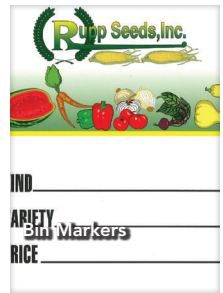
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CLOTHING

Item #	Item	Sizes	Features
PHAT.KNIT.1	**Rupp Knit Hat**	One size fits all	A soft knit hat that features the Rupp logo on the front. It is ready to keep you warm.
PJKT.SWT.HD	**Rupp Hoodie Sweatshirt**	S - 3XL	Charcoal gray pull-over hoodie sweatshirt with the a large Rupp logo on the front.
PHAT.MESH.V3	**Rupp Tri-Tone Mesh Back Hat**	One size fits all	This mesh back cap features a Rupp logo on a maroon front with a charcoal bill with contrasting maroon stitching.
	Please allow 3-4 weeks for delivery on clothing.		

RUPP CLOTHING Recommended Size Chart

	XS	S	M	L	XL	2XL	3XL
Men's Size	30-32	34-36	38-40	42-44	46-48	50-52	54-56
Ladies Size	2-4	6-8	10-12	14-16	18-20	22-24	26-28
Size Code**	X	S	M	L	1	2	3
	** Use item number plus size code. Add a 'T' to the end for tall sizes.						

CLOTHING

	Size	XS	S	M	L	XL	2XL	3XL
	Size codes	X	S	M	L	1	2	3
PJKT.SWT.HD	**Rupp Hoodie Sweatshirt**		39.40	39.40	39.40	39.40	42.00	42.00
PHAT.KNIT.1	**Rupp Knit Hat**	15.75						
PHAT.MESH.V3	**Rupp Tri-Tone Mesh Back Hat**	15.75						
	Prices include shipping. Allow 3-4 weeks for delivery.							
	Cash discounts are not available on clothing.							

POINT OF SALE

Seed Packets	Priced per box of 500 packets	Box
VPOS.PACKET.1Z	**1 oz seed packets - 3 1/4" x 4 3/4"**	63.00
VPOS.PACKET.4Z	**4 oz seed packets - 4 5/8" x 6 7/8"**	84.00
Bin Markers		
VPOS.BINMARK	**4 3/4" x 6 3/4" Bin Marker - Pack of 25**	2.65

PLANTER PLATES:
available at Lincoln Ag-Products
lincolnagproducts.com

PLANTING GUIDE

▼ Kind		Seeding Rate			Seed or Plant Spacing				
	Seeds per Pound	per Acre by Weight	per Acre in 1000s	Seeds per 1000 foot of Row	In Row	Between Rows	Depth	Recommended Soil Temperature	Days to Germination
Asparagus	12,800 - 16,500	7.5 - 11 oz	6.1 - 11.4 M	667 - 1,000	12 - 18"	48 - 60"	.8"	60 - 85°F	10 - 20
Beans Bush Green	1,500 - 1,600	60.5 - 68 lbs	90.8 - 108.9 M	6,000	2"	30 - 36"	.5 - 1"	65 - 85°F	8 - 12
Beet	25,600 - 30,000	5.3 - 6.1 lbs	136.1 - 181.5 M	6,000	2"	18 - 24"	.5 - 1"	60 - 85°F	6 - 10
Broccoli	80,000 - 128,000	2.9 - 3 oz	15.2 - 22.7 M	1,000	12"	24 - 36"	.3 - .5"	60 - 75°F	6 - 10
Brussels Sprouts	80,000 - 128,000	1 - 1.4 oz	7.6 M	500	24"	36"	.5 - 1"	60 - 75°F	6 - 10
Cabbage	107,000 - 128,000	1.9 - 2.2 oz	15.2 M	1,000	12"	36"	.3 - .5"	50 - 60°F	6 - 10
Cantaloupe	15,000 - 20,000	4 - 4.8 oz	3.8 - 6.1 M	500 - 667	18 - 24"	60 - 72"	.5 - 1"	75 - 85°F	7 - 12
Carrots	320,000 - 410,000	2 - 2.1 lbs	653.2 - 871 M	24,000	.5"	15 - 20"	.5"	50 - 85°F	8 - 12
Cauliflower	116,000 - 128,000	1.1 - 1.3 oz	7.6 - 10.1 M	500 - 667	18 - 24"	36"	.3"	50 - 77°F	6 - 10
Celery	960,000 - 1,417,500	0.5 - 0.8 oz	45.4 M	2,000	6"	24"	.1"	65 - 70°F	21 - 25
Collards	90,700 - 144,000	1.3 - 1.8 oz	10.1 - 12.1 M	667 - 800	15 - 18"	36"	.3 - .5"	60 - 75°F	6 - 10
Cucumber	16,000 - 18,000	0.6 - 1 lbs	10.1 - 18.2 M	667 - 1,000	12 - 18"	30 - 36"	.5 - 1"	60 - 95°F	7 - 10
Eggplant	96,000 - 110,000	1 - 1 oz	5.5 - 6.9 M	600 - 750	16 - 20"	60"	.2 - .5"	85 - 90°F	10 - 14
Endive	240,000 - 260,000	1.4 - 2.2 oz	22.7 - 36.3 M	1,000 - 1,200	10 - 12"	18 - 24"	.5"	50 - 75°F	10 - 14
Kale	124,000 - 136,000	1.9 - 2.9 oz	15.2 - 24.2 M	667 - 800	15 - 18"	18 - 24"	.25 - .5"	60 - 75°F	6 - 10
Kohlrabi	123,000 - 144,000	1.9 - 2.7 oz	15.2 - 24.2 M	667 - 800	15 - 18"	18 - 24"	.25 - .5"	60 - 75°F	6 - 10
Leeks	144,000 - 151,000	1.1 - 1.4 lbs	163.3 - 204.2 M	6,000	2"	16 - 20"	.5"	65 - 95°F	10 - 14
Lettuce	364,000 - 432,000	3 - 3.4 oz	68.1 - 90.8 M	3,000	4"	18 - 24"	.3 - .5"	50 - 75°F	2 - 7
Mustard	204,000 - 272,000	4 - 5.3 oz	68.1 M	1,500	8"	12"	.3"	60 - 75°F	5 - 8
Okra	7,800 - 8,000	1.1 - 1.3 lbs	8.7 - 10.1 M	667	18"	36 - 42"	1"	65 - 95°F	7 - 18
Onion	106,000 - 144,000	1.4 - 1.5 lbs	163.3 - 204.2 M	6,000	2"	16 - 20"	.5"	32 - 85°F	10 - 14
Parsley	266,000 - 288,000	8.2 - 13.4 oz	136.1 - 242 M	3,000 - 4,000	3 - 4"	9 - 12"	.3"	50 - 86°F	21 - 25
Parsnips	87,000 - 120,000	1.4 - 1.5 lbs	121 - 181.5 M	4,000	3"	12 - 18"	.3 - .5"	32 - 75°F	18 - 25
Peas	2,200 - 2,400	41.2 - 90.7 lbs	90.8 - 217.8 M	6,000 - 12,000	1 - 2"	30 - 36"	1.5 - 2"	40 - 86°F	6 - 10
Pepper Twin row on plastic	64,000 - 76,000	2.2 - 2.6 oz	9.1 - 12.1 M	500 - 667	18 - 24"	12"	.3 - .5"	65 - 86°F	10 - 14
Pumpkin	3,000 - 3,200	0.6 - 1.2 lbs	1.9 - 3.8 M	333 - 500	24 - 36"	72 - 96"	.5 - 1"	70 - 80°F	7 - 10
Radish	45,000 - 48,000	12.1 - 15.1 lbs	544.4 - 725.8 M	12,000	1"	9 - 12"	.5 - .8"	60 - 85°F	5 - 8
Spinach	39,000 - 48,000	3.7 - 11.3 lbs	145.2 - 544.4 M	4,000 - 12,000	1 - 3"	12 - 15"	.5"	32 - 60°F	7 - 10
Squash Summer	2,500 - 6,000	1.7 - 1.8 lbs	4.6 - 10.1 M	500 - 667	18 - 24"	36 - 60"	.5 - .75"	70 - 80°F	7 - 10
Squash Winter	3,000 - 4,000	1 - 1.3 lbs	2.9 - 5.1 M	500 - 667	18 - 24"	72 - 96"	.5 - .75"	70 - 80°F	7 - 10
Sweet Corn	2,700 - 6,000	4.5 - 6.7 lbs	18.2 - 27.3 M	1,000 - 1,500	8 - 12"	30"	.75 - 1.5"	60 - 75°F	7 - 10
Tomato	140,000 - 165,000	0.8 - 0.8 oz	7.6 M	667	18"	48"	.25 - .5"	60 - 75°F	7 - 10
Turnip	173,000 - 192,000	1.4 - 1.6 lbs	272.2 M	6,000	2"	12"	.3"	60 - 75°F	6 - 10
Watermelon Large	4,000 - 8,000	5.1 - 5.1 oz	1.3 - 2.6 M	333	36"	72 - 144"	.5 - 1"	80 - 95°F	8 - 12
Watermelon Small	8,000 - 10,000	2.6 - 4 oz	1.3 - 2.6 M	333	36"	72 - 144"	.5 - 1"	80 - 95°F	8 - 12

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GERMINATION CHART

Produced at Different Temperatures* **

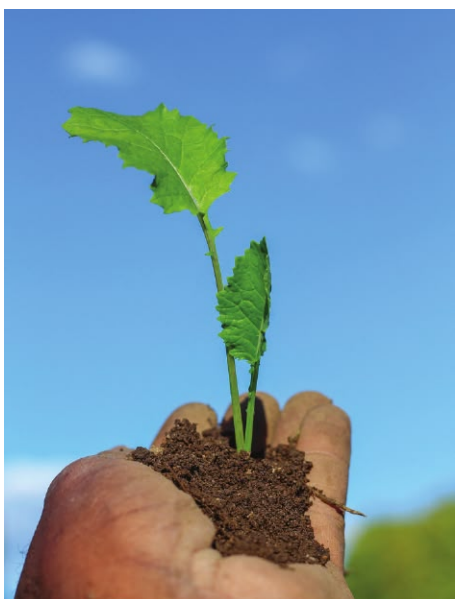
Seeds will germinate at a wide range of temperatures. However, there is an optimal temperature that will maximize production time. This chart shows the percentage of seedlings produced at various temperatures and the number of days until seedling emergence at each temperature: shown in ( ).

The numbers in red = the optimal daytime soil temperature for maximum production in the shortest time.

Crops	32°F	41°F	50°F	59°F	68°F	77°F	86°F	95°F	104°F
Asparagus	0	0	61% (53 d)	80% (24 d)	88% (15 d)	95% (10 d)	79% (12 d)	37% (19 d)	0
Beans, lima	0	0	1	52% (31 d)	82% (18 d)	90% (7 d)	88% (7 d)	2	0
Beans, snap	0	0	1	97% (16 d)	90% (11 d)	97% (8 d)	47% (6 d)	39% (6 d)	0
Beets	0	53% (42 d)	72% (17 d)	88% (10 d)	90% (6 d)	97% (5 d)	89% (5 d)	35% (5 d)	0
Cabbage	0	27	78% (15 d)	93% (9 d)	97% (6 d)	99% (5 d)	70% (4 d)	0	0
Carrots	0	48% (51 d)	93% (17 d)	95% (10 d)	96% (7 d)	96% (6 d)	95% (6 d)	74% (9 d)	0
Cauliflower	0	0	58% (20 d)	60% (10 d)	62% (6 d)	63% (5 d)	45% (5 d)	0	0
Celery	0	72% (41 d)	70% (16 d)	40% (12 d)	97% (7 d)	65%	0	0	0
Cucumber	0	0	0	95% (13 d)	99% (6 d)	99% (4 d)	99% (3 d)	99% (3 d)	49
Eggplant	0	0	0	0	21% (13 d)	53% (8 d)	60% (5 d)	0	0
Lettuce	98% (49 d)	98% (15 d)	98% (7 d)	99% (4 d)	99% (3 d)	99% (2 d)	12% (3 d)	0	0
Muskmelon	0	0	0	0	38% (8 d)	94% (4 d)	90% (3 d)	0	0
Okra	0	0	0	74% (27 d)	89% (17 d)	92% (13 d)	88% (7 d)	85% (6 d)	35% (7 d)
Onions	90% (136 d)	98% (31 d)	98% (13 d)	98% (7 d)	99% (5 d)	97% (4 d)	91% (4 d)	73% (13 d)	2
Parsley	0	0	63% (29 d)	0% (17 d)	69% (14 d)	64% (13 d)	50% (12 d)	0	0
Parsnips	82% (172 d)	87% (57 d)	79% (27 d)	85% (19 d)	89% (14 d)	77% (15 d)	51% (32 d)	1	0
Peas	0	89% (36 d)	94% (14 d)	93% (9 d)	93% (8 d)	94% (6 d)	86% (6 d)	0	0
Peppers	0	0	1	70% (25 d)	96% (13 d)	98% (8 d)	95% (8 d)	70% (9 d)	0
Radish	0	42% (29 d)	76% (11 d)	97% (6 d)	95% (4 d)	97% (4 d)	95% (3 d)	0	0
Spinach	83% (63 d)	96% (23 d)	91% (12 d)	82% (7 d)	52% (6 d)	28% (5 d)	32% (6 d)	0	0
Sweet Corn	0	0	47% (22 d)	97% (12 d)	97% (7 d)	98% (4 d)	91% (4 d)	88% (3 d)	10
Tomatoes	0	0	82% (43 d)	98% (14 d)	98% (8 d)	97% (6 d)	83% (6 d)	46% (9 d)	0
Turnips	1	14	79% (5 d)	98% (3 d)	99% (2 d)	100% (1 d)	99% (1 d)	99% (1 d)	88% (3 d)
Watermelon	0	0	0	17	94% (12 d)	90% (5 d)	92% (4 d)	96% (3 d)	0

* The above data was taken from a report published in the mid-1980's. Author, affiliation, and publisher are not known.

** The above table was derived from experimental data. Certain logical inconsistencies exist due to crop failure or to bad batches of seed. They do not interfere with the overall interpretation.



THE IMPORTANCE OF SOIL TESTING

Soil testing is an essential part of growing healthy vegetables. A soil test can provide information about the nutrient levels and pH of your soil. This can help determine what amendments are needed to create optimal growing conditions.

Soil testing is important for a number of reasons. First, it helps to ensure that your plants are getting the needed nutrients and in the correct amounts. Different plants require different nutrients in different amounts. It's important to know what nutrients are available in your soil so you can supplement the soil accordingly.

Second, testing can help identify any potential concerns with your soil. For example, a soil test could reveal problems with your soil's pH, salinity, or detect other concerns that could impact plant growth. By identifying these problems early on, you can take action to give your vegetables the best opportunity to thrive.

Third, soil testing can help to improve the quality of your vegetables. Plants that are grown in nutrient-rich soil are more likely to be healthy and productive. Healthy plants are also more resistant to pests and diseases.

To test your vegetable soil, collect a sample from your field and submit it to a local county extension office or a private soil testing laboratory. It is our recommendation that you do not use a home test as the results may not be as thorough as a soil test sent to the extension office or private laboratory.

Once you have your soil test results, use them to develop a fertilization plan for your vegetables. Your local county extension office may be able to help with this.

www.ruppseeds.com/PSUSoil

Penn State University offers soil test recommendations

Rupp Seeds Inc.
17919 County Road B
Wauseon, Ohio 43567

419-337-1841
fax 419-337-5491
www.ruppseeds.com

Letter of Guarantee

To whom it may concern,

Rupp Seeds Incorporated was founded in 1946 and is a family-owned business now in its third generation of family management.

Rupp Seeds is an active member of the American Seed Trade Association (ASTA) (www.betterseed.org), Independent Professional Seed Association (IPSA) (ipseed.org) and Ohio Seed Improvement Association (OSIA) (www.ohseed.org).

Involvement in these organizations ensures that we stay abreast of best practices in managing seed and variety quality throughout production and processing in a manner that meets and exceeds industry standards.

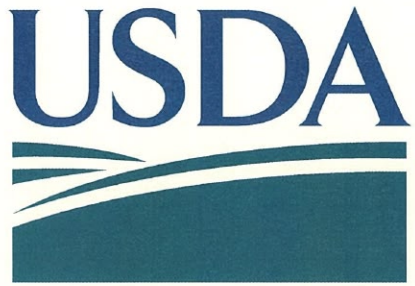
Rupp Seeds is an authorized seed dealer for many of the leading vegetable seed breeders and producers. Rupp Seeds and its seed suppliers employ Good Agricultural Practices in the production of commercial seed lots and every effort is made to minimize microbial contamination during production and processing. Seeds sold to Buyer are of adequate quality for use in raising a crop.

Rupp Seeds has contracted with a third party to manage pest control in its seed storage and processing facilities.

This is a continuing guarantee, subject to revocation only on written notice to Buyer.

_____ October 1, 2026
Philip Rupp
President

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United States Department of Agriculture

This is to verify that

Rupp Seeds Inc.

Pettisville, Ohio

has successfully met USDA's acceptance criteria of the voluntary

USDA Good Agricultural Practices Audit

House Packing Facility, Storage and Transportation

Various Fruits and Vegetables

Chief, Audit Services Branch

Audit ID: 57683

9/9/2026

Audits are valid for one year from date on certificate. To verify continued adherence to the program, please visit www.ams.usda.gov/gapghp

Prepay to Save BIG!

Order Early to SAVE More!

Prepay into your Rupp account with a cash/check payment, and you'll save more on your 2027 seed order!

BIG Savings to Your Account!

Nov	Dec	Jan
7%	6%	5%
Feb	**Mar**	**Apr**
4%	3%	2%

It's easy to save! Simply send a check for more than **$350** and it will be used as prepayment towards your 2027 seed order. That's it! Savings are automatically applied. **Your total savings are based on the amount paid** and the **postmark date** on the envelope.



Find all the details on page 130.

NOTICE TO BUYERS

VARIETY DESCRIPTIONS

Variety descriptions and images presented in this catalog serve as a guideline only. They are provided for comparison purposes to help you plan your crop program and can be expected to vary to some degree depending upon location, soil type, environmental conditions, crop management practices, pest or pathogen presence, and other uncontrollable factors that may affect the expected performance. Descriptions in the catalog are the result of favorable growing conditions and identical results are not guaranteed.

Statements regarding a variety's response to a specific pest, pathogen, or stress are based on evaluation under select conditions. These reactions can be affected by the factors mentioned above, as well as new pathogen races, pest types or vectors for disease. Therefore, we give no warranty, express or implied, for crop performance relative to the information given; nor do we accept any liability for any loss, direct or consequential, that may arise from any cause. Read all seed package labeling carefully as it contains terms and conditions of sale.

LIMITATION OF WARRANTY AND LIABILITY

Rupp Seeds, Inc. ("Rupp Seeds") warrants that a representative sample of seed in this container (collectively "Seed") was tested and labeled at the time of initial packaging (or thereafter as indicated) and, at the time of such testing, conformed to the label description within recognized tolerances.

Disclaimer of Warranties: Rupp Seeds makes NO other warranty of any kind. THIS EXPRESS WARRANTY EXCLUDES ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE WARRANTY OF MERCHANTABILITY AND THE WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. THERE ARE NO WARRANTIES WHICH EXTEND BEYOND THE DESCRIPTION HEREON. Rupp Seeds makes NO warranty that the Seed is free of seed-borne diseases, including but not limited to bacterial fruit blotch, or free of genetically modified organisms. All risks of nonperformance, reduced performance, or crop damage are assumed by User. As permitted by law, the Seed is sold "As Is."

Acceptance of Terms: Any person who buys, receives, opens the package or uses the Seed (collectively the "User") accepts and agrees to this Limitation of Warranty and Liability between User and Rupp Seeds. If User did not purchase the Seed directly from Rupp Seeds, User agrees that Rupp Seeds is a third-party beneficiary and is entitled to enforce this Agreement as if it had been entered into between User and Rupp Seeds. User agrees to accept full responsibility for the performance of the Seed and crop. IF USER DOES NOT ACCEPT THESE TERMS, USER MUST RETURN THE SEED IN THE UNOPENED CONTAINERS TO THE PLACE OF PURCHASE FOR A FULL REFUND WITHIN 30 DAYS OF RECEIPT.

Notice, Waiver and Indemnification Regarding Untreated Seed: Rupp Seeds may apply fungicide and/or insecticide treatments and/or biological seed enhancements to the Seed in an attempt to reduce the loss of plant stand or failure to establish a plant stand due to micro-organisms and insect attack during germination and plant establishment. Rupp Seeds does not warrant that any treatment will be effective. While Rupp Seeds will provide customers with untreated seed at their request, Rupp Seeds does not accept any liability for failure of such untreated seed to establish a stand. User acknowledges the risks associated with untreated seed, including when such seed is planted directly into field soil. User knowingly and voluntarily releases and waives any and all claims related to untreated seed against Rupp Seeds.

User will communicate the risks of use of untreated seed prior to User's sale or transfer of the Seed and will execute the same or similar agreement with any third party. USER WILL INDEMNIFY, DEFEND AND HOLD RUPP SEEDS HARMLESS FROM ANY AND ALL CLAIMS BY THIRD PARTIES ARISING FROM THE PERFORMANCE OF UNTREATED SEED.

Exclusive Remedy: User's Exclusive Remedy and Rupp Seeds' sole liability for any claim or loss, including, without limitation, claims resulting from breach of warranty, breach of contract, tort, fiduciary obligation, strict liability, or negligence resulting from the use of the Seed is limited to a refund of the price paid for the Seed and will not include incidental, consequential, or exemplary damages, such as loss of yield or lost profits. User agrees that Rupp Seeds' refund of the price paid for the Seed will not cause this Agreement to fail of its essential purpose. Allocation of risk between Rupp Seeds and User is reflected in the purchase price.

Immediate Notice: User must give Rupp Seeds immediate notice (no later than 15 days upon discovery) when User believes a Breach of Warranty exists, and User will fully cooperate with Rupp Seeds in any investigation.

Notice of Required Arbitration/Conciliation/Mediation Required by Various States: Under the seed laws of many states, arbitration, conciliation or mediation is required as a prerequisite to maintaining a legal action based upon the failure of seed to which this notice is attached to produce as represented. The User must file a complaint (sworn in some states) along with the required filing fee (where applicable) with the Commissioner or Secretary of Agriculture of the State within such time as to permit inspection of the crops, plants, or trees by the designated agency and the seedsmen from whom the seed was purchased. A copy of the complaint must be sent to Rupp Seeds by certified or registered mail, or as otherwise provided by statute in such State.

Technical Advice: Any technical advice regarding the use of the Seed by Rupp Seeds or any representative shall be with no warranty of results and Rupp Seeds expressly disclaims any warranty and liability for any technical advice or recommendation.

Product Data Limitations: Product data and ratings are based on averages of results from various test locations. They are a summary of past results and not a prediction of future performance. Performance will vary depending on the actual environment, pathogen strain and management conditions in your field. Product data and ratings are the result of favorable growing conditions and identical results are not guaranteed, and Rupp Seeds make no warranty regarding the performance of the Seed in the User's field.

Use Restriction: The Seed is owned by, or licensed to, Rupp Seeds and Rupp Seeds strictly limits the sale and possession of the Seed to a grant to User of a non-exclusive right to use the Seed for the sole purpose of growing a single crop of plant parts for sale or use as a vegetable product. User shall not export, reproduce, multiply or breed the Seed, and shall not genetically analyze or manipulate in any way the Seed for any plants or plant parts produced from the Seed. User shall include this Agreement with any transfer of the Seed.

Jurisdiction and Venue: This Agreement is governed by and shall be construed in accordance with the laws of the State of Ohio. User agrees that all disputes arising out of or in connection with this Agreement must be resolved by a Court of competent jurisdiction in the County of Fulton, State of Ohio. User irrevocably submits to the exclusive jurisdiction of such Court for the purpose of litigating any and all such claims or disputes.

Severability: If any term of this Agreement is held to be unenforceable, all remaining terms will remain in effect and will be fully enforceable.

Entire Agreement: This Agreement is the entire Agreement between Rupp Seeds and User regarding warranties, liabilities and limitations on warranties and liabilities.

TERMS AND PAYMENT INFORMATION

PAYING FOR YOUR ORDER

We accept payment via credit or debit card, and check. Open account terms and financing are available for qualifying customers. Cash discounts are available for select payment methods and products.

Credit Card

We accept the following credit cards: Discover, MasterCard, or VISA. Please indicate which card you wish to use and furnish a complete card number, expiration date, 3-digit verification code, name on card, and billing address of the account holder. Your credit card will not be charged until your order is shipped. Credit card payments are not eligible for cash discounts.

Check

We accept business or personal checks, money orders, and cashier's checks, which are eligible for payment discounts. Please refer to the Cash Discount Program for details.

If paying by check ***(please write "US Funds" on the check)***, allow 10 days for your check to clear the bank before your seed will be shipped.

A fee of $25.00 will be charged for any check returned by the bank.

Open Accounts

Open account terms are available to qualifying customers. To establish credit terms, a customer must have a minimum of $1000 in seed purchases, and a Rupp credit application must be completed, submitted for review, and approved by our credit department. Please allow several weeks to process.

Payments on open account invoices are eligible for cash discounts. Please refer to the Cash Discount Program for details.

Invoice Terms

Payment in full is expected on or before the due date indicated on the invoice, not from the statement date.

Past due invoices will be charged a finance charge of 1.5% per month on the past due amount.

Any fees or legal expenses incurred in collecting unpaid accounts will be charged to the account to the extent permitted by law.

CASH DISCOUNT PROGRAM

Rupp Seeds offers a cash discount program as an incentive for timely payment of your seed order or invoice. Savings are automatically applied, and total savings are based on the amount paid and the postmark date on your envelope. **Cash discounts are available for orders over $350.00.**

Use the following table to determine your discount rate for the month in which you are sending payment.

August	10.0%	January	5.0%
September	9.0%	February	4.0%
October	8.0%	March	3.0%
November	7.0%	April	2.0%
December	6.0%		

Our cash discount program can be applied in the following situations:

A) Prepay on account – Make a payment on your account as prepayment for your expected purchases in the coming season.

> *a) To calculate the value of a prepayment, divide the amount of the payment by the difference between 100% (1) and the discount percentage for the month of your payment. Using November 7% as an example, a $1,000 payment is divided by .93 and the total purchase value of that payment is $1,075.27.*

B) Pay with order – After you prepare and total your order, simply calculate and subtract the discount amount based on the month of payment and send a check for the balance.

C) Pay upon receipt of order acknowledgment – You can also receive a cash discount for a payment made after receipt of your order acknowledgment. Payment can occur at any time before your seed is shipped.

Please note the following details about cash discounts:

Cash discounts are only available on vegetable seeds. Cash discounts are not available for non-seed items including clothing, accessories, planter plates, popping corn, supplies, freight charges, etc.

Cash discounts are not available on orders less than $350 or for credit card and debit card.

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5 WAYS to ORDER*

** Use only a* ***single method*** *to order.*
(Example: If mailing order, don't place order online.)

PHONE:
1-800-700-1199
(M-F 8:00 am - 5:00 pm EST)

ONLINE:
www.ruppseeds.com

FAX:
419-337-5491

MAIL:
Rupp Seeds
17919 County Road B
Wauseon, OH 43567

EMAIL:
orders@ruppseeds.com

HOW TO ORDER

- Print clearly. Please correct any errors in your name and/or address and phone number. Be sure to provide both your billing address and your physical (911) address (where seed should be shipped), **phone number**, and **email address**. If you have moved since your last order, please check mark the box for change of address and include your old address as well.
- For each item ordered, print the item number, quantity, package size (ex. 1/4lb. etc.), name of item and price for quantity ordered.
- Shipping and handling charge applies to **each** shipping address for orders under $350.00.
- If the order is to be shipped to a different address, please indicate the name and address.
- Please include any required waivers or licensing information with your order.
- Please send check, money order, VISA, Mastercard, or Discover for payment. **Do NOT send cash.**
- To avoid delay in delivery, we advise ordering early. Our peak season runs from February through April. During this time orders received may take longer to be processed and shipped.

ORDERING INFORMATION

The majority of our seeds are **treated**. Items that are available untreated are indicated in the price tables with a 'U' at the end of the item number. Please be sure to include the 'U' when filling out your order form, if you desire untreated seed.

In case of either partial or total crop failure, we reserve the right to pro-rate delivery.

Prices are in US dollars. Prices are subject to change without notice.

Products are sold by the package size. For example: if you are ordering 7 pounds of sweet corn, you will need to order one - 5 pound package and two - 1 pound packages. These package sizes will be at different price breaks.

PAYING FOR YOUR ORDER



We accept payment via credit or debit card, check, and wire transfer. Open account terms and financing are available for qualifying customers. Payment discounts are available for select payment methods and products. See page 130 for more details on cash discounts and financing options.

SHIPMENT OF YOUR ORDER

All orders will be shipped after payment has been received. If you are paying by check, please allow 7-10 business days for your check to clear.

A $15.00 shipping and handling charge will be added to all orders less than $350.



Our preferred and standard method of shipping is UPS Ground.

PICKING UP YOUR ORDER

If you would like to pick up your order, we require 24 hour advanced notice.

ON RECEIPT OF YOUR ORDER:

INSPECT YOUR SHIPMENT

Please review the packing slip and contents upon receipt to confirm you have everything you need before planting time.

DAMAGED SHIPMENTS

A small percent of shipments may get damaged during transit. If you receive a damaged shipment, please be prepared to take action so you can receive proper credit or replacement. Our Customer Service department will file a claim with the shipping company and will need some information from you.

Here are guidelines to keep in mind and actions you should take to help expedite a claim.

- Take time when unloading. Count the packages and pieces received and look for any damaged shipping containers and packages.
- Tell the driver to note any shortage or damage on all copies of the freight bill, take pictures, and to sign their full name clearly.
- Immediately contact our office at 800-700-1199 and fax a copy of the freight bill along with a description of the damage, along with any pictures of other documents to 419-337-5491, or email it to us at orders@ruppseeds.com or mail it to us within 10 days.
- Include a note identifying the name and quantity of each variety that is missing or damaged.

RETURNS

Rupp Seeds has no control over the handling and care of the seed once it leaves our warehouse. In order to ensure quality seed for all of our customers, ***we will not accept any seed returns*** except in situations where an error has been made in fulfilling your order. In the event of an error, contact our office within 15 days of receipt of the order to obtain approval for the return.

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Rupp Seeds Inc.
17919 County Road B
Wauseon, Ohio 43567

Canadian Vegetable Order Form

Online Orders: www.ruppseeds.com

Phone Orders: 1-800-700-1199 | FAX Orders: 419-337-5491

GST Number _____

☐ *Yes, I am a first-time customer* — Technology License Number _____

Account Number _____ — *Requested Ship Date* _____

Customer Name _____ — *Ship To* ***[REQUIRED]*** _____

Billing Address _____ — *Address* _____ *(Physical Address - no PO Boxes)*

City _____ — *City* _____

Province _____ *Postal Code* _____ — *Province* _____ *Postal Code* _____

Email Address ***[REQUIRED]*** _____ — *Office/Main Phone* ***[REQUIRED]*** _____

☐ I have a new mailing address. *(List old address on the back of the order form.)* — *Mobile Phone* _____

PAYMENT METHOD:

☐ Debit Card
☐ Credit Card
Discover, Mastercard, Visa
☐ Check #_____
☐ Money Order

Credit Cards and Debit Cards are not eligible for cash discounts.

Account Number

____ - ____ - ____ - ____ *Expiration Date* ____ *Month* ____ *Year* ____ *3-digit verification code*

Name on card (please print) _____

Card Billing Address _____

Signature _____

Sorry, no returns — please only order the seed you need.

Item No.	Variety Description / Kind	Quantity	Package Size	Price per LB/ Price per M	Price per package	Extended Price
13001	Mary Washington / Asparagus	2	4 oz.		13 00	26 00
	When priced per package (quantity x package price) = extended price.					
02126	Ambrosia / Corn	2	5#	19 65		196 50
03224	Eden RMN / Corn	1	2.5M	15 05		37 63
	When priced per LB or M (quantity x package size) x price per LB/M = extended price.					

Seed is sold by package size. *For instance, if you need 6 pounds of sweet corn, you will need to order one - 1 pound package and one - 5 pound package.*
These package sizes will be at different price breaks.

Cash Discounts! on orders over $350.00 see page 130 for details

Total *(Above)*	
Total *(Back)*	
Order Total	
Less Credit on Account *(as shown on last statement)*	
Sub Total	
***** Less Cash Discount*** *(if total is over $350.00)*	
***** Shipping & Handling*** *(add if total is under $350.00)*	$15 00
Net Due *(US Funds)*	

Signature _____ Date _____

❑ *Please substitute a trusted variety if my selected product is unavailable. (May alter final price.)*

** To avoid shipping delays, please include **all required** waivers/documents with your order.*

*** See the terms page for details on discounts and shipping charges.*

Item No.	Variety Description / Kind	Quantity	Package Size	Price per LB/ Price per M	Price per package	Extended Price

Rupp Seeds Inc.
17919 County Road B
Wauseon, Ohio 43567

Canadian Vegetable Order Form

Online Orders: www.ruppseeds.com

Phone Orders: 1-800-700-1199 | FAX Orders: 419-337-5491

GST Number _____

☐ *Yes, I am a first-time customer* — Technology License Number _____

Account Number _____ — *Requested Ship Date* _____

Customer Name _____ — *Ship To* ***[REQUIRED]*** _____

Billing Address _____ — *Address* _____ *(Physical Address - no PO Boxes)*

City _____ — *City* _____

Province _____ *Postal Code* _____ — *Province* _____ *Postal Code* _____

Email Address ***[REQUIRED]*** _____ — *Office/Main Phone* ***[REQUIRED]*** _____

☐ I have a new mailing address. *(List old address on the back of the order form.)* — *Mobile Phone* _____

PAYMENT METHOD:

- ☐ Debit Card
- ☐ Credit Card *Discover, Mastercard, Visa*
- ☐ Check #_____
- ☐ Money Order

Credit Cards and Debit Cards are not eligible for cash discounts.

Account Number

____ - ____ - ____ - ____ *Expiration Date* ____ *Month* ____ *Year* ____ *3-digit verification code*

Name on card (please print) _____

Card Billing Address _____

Signature _____

Sorry, no returns — please only order the seed you need.

Item No.	Variety Description / Kind	Quantity	Package Size	Price per LB/ Price per M	Price per package	Extended Price
13001	Mary Washington / Asparagus	2	4 oz.		13 00	26 00
	When priced per package (quantity x package price) = extended price.					
02126	Ambrosia / Corn	2	5#	19 65		196 50
03224	Eden RMN / Corn	1	2.5M	15 05		37 63
	When priced per LB or M (quantity x package size) x price per LB/M = extended price.					

Seed is sold by package size. *For instance, if you need 6 pounds of sweet corn, you will need to order one - 1 pound package and one - 5 pound package.* **These package sizes will be at different price breaks.**

Cash Discounts! on orders over $350.00 see page 130 for details

Total *(Above)*	
Total *(Back)*	
Order Total	
Less Credit on Account *(as shown on last statement)*	
Sub Total	
***** Less Cash Discount*** *(if total is over $350.00)*	
***** Shipping & Handling*** *(add if total is under $350.00)*	$15 00
Net Due *(US Funds)*	

Signature _____ Date _____

❑ *Please substitute a trusted variety if my selected product is unavailable. (May alter final price.)*

** To avoid shipping delays, please include* ***all required*** *waivers/documents with your order.*

*** See the terms page for details on discounts and shipping charges.*

Item No.	Variety Description / Kind	Quantity	Package Size	Price per LB/ Price per M	Price per package	Extended Price

Item No.	Variety Description / Kind	Quantity	Package Size	Price per LB/ Price per M	Price per package	Extended Price

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Rupp Seeds Inc.
17919 County Road B
Wauseon, Ohio 43567

Watermelon Waiver

800.700.1199
FAX 419.337.5491
waivers@ruppseeds.com

NOTICE, WAIVER and COMPLETE RELEASE AGREEMENT

Bacterial Fruit Blotch (BFB) and Gummy Stem Blight (GSB) are serious diseases that have become significant risk factors in many areas where watermelons are grown. The Pathogens causing these diseases (Acidovorax avenae subsp. citrulli for BFB and Didymella bryoniae for GSB), and other watermelon diseases, can be introduced into a field by infested seed, infected transplants, volunteer watermelons, mechanical means, or natural spread from alternate hosts, or may already be present in the field on crop debris or in the soil. While it is impossible to conduct testing procedures that will give 100% reliable results with regard to the identification of any seedborne pathogen, Rupp Seeds' suppliers test all of their watermelon seed lots for commercial sale.

Depending on the supplier, a representative sample of seeds from each watermelon seed lot has been tested pursuant to current industry standards, and no symptoms of these Pathogens were found to be present within the known limits of detection in the sample tested. Rupp Seeds understands that its suppliers have tested representative samples of all watermelon seed lots covered by this agreement and have not detected the presence of the Pathogens in any such representative samples. Notwithstanding the above, Rupp Seeds cannot and does not guarantee or warrant that such tests are totally conclusive nor that the seeds are free of the Pathogens and, further, cannot and does not guarantee or warrant that the Pathogens may not be introduced to such seeds and/or watermelon plants from outside sources at a later time.

GROWER'S RELEASE OF ALL LIABILITY FOR BACTERIAL FRUIT BLOTCH.

Acknowledging the above, Grower still wishes to purchase watermelon seeds, and Grower is willing to assume all risks of loss associated with these Pathogens. Accordingly, Grower hereby fully and unconditionally releases Rupp Seeds and its suppliers from any and all liability with respect to the presence of the Pathogens on or within such seeds, or the vulnerability of such seeds, to the Pathogens. Grower acknowledges and agrees that Rupp Seeds and its suppliers shall have no responsibility or liability for any losses or damages relating in any way to the Pathogens under any legal theory including. but not limited to, negligence, breach of warranty, breach of contract, or strict products liability.

Rupp Seeds acknowledges that all other aspects of its express warranty, as contained on the label, do apply, and that any waiver or limitation on the Rupp Seeds express warranty resulting from the terms and conditions of this Agreement, only apply to the presence on or within, or vulnerability of such seeds, to the Pathogens. Grower further agrees that Rupp Seeds and its suppliers also have no liability or responsibility for its watermelon seeds or plants grown therefrom if they are contaminated with the Pathogens after the seeds are delivered to Grower. Grower acknowledges that contamination may occur in a transplant house, in the field, or under circumstances beyond the control of Rupp Seeds and for which Rupp Seeds is not liable to Grower.

GROWER'S SOLE AND EXCLUSIVE REMEDY FOR ANY CLAIM WITH RESPECT TO THE SALE OF SEEDS IS LIMITED IN ALL EVENTS TO A REFUND OF THE PURCHASE PRICE OF THE SEEDS. Grower shall not be entitled to any incidental or consequential damages, including planting or replanting costs, lost profits, or any other expenses, losses or damages. Notice of any claim must be received by Rupp Seeds by registered mail within thirty (30) days after the alleged defect in the seeds becomes apparent to Grower.

GROWER'S AGREEMENT NOT TO RESELL SEEDS OR PLANTS.

In consideration for Rupp Seeds or its suppliers agreeing to sell watermelon seeds to Grower, Grower hereby agrees that it/he/she will only use such seeds for plantings on its/his/her own holdings, and will not, under any circumstances, sell, transfer, distribute or in any way dispose of any such seeds or seedlings grown from the seeds, with or without consideration, to any third party.

GROWER'S INDEMNIFICATION AGREEMENT.

Grower acknowledges that in the event it/he/she breaches the terms and conditions of the fourth paragraph of this Agreement with respect to the distribution of such watermelon seeds to a third party, Rupp Seeds and their suppliers could incur liability to such third parties. Therefore, Grower hereby unconditionally agrees to defend and indemnify Rupp Seeds and any of its suppliers, from any and all loss, liability, or damage which Rupp Seeds and any of its suppliers, may incur, including, but not limited to reasonable attorney's fees, relating to any claim by a third party who received any portion of the watermelon seeds which are covered by this Agreement as sold by Rupp Seeds to Grower.

ADDITIONAL NOTICE regarding TRIPLOID HYBRID WATERMELON.

Triploid hybrid watermelons are sterile hybrids which characteristically produce fruits with few or no true seeds. Because the absence, or relative absence, of hard or true seeds in the flesh of the melon is its chief distinguishing characteristic, the triploid hybrid watermelon is often referred to as a "seedless" watermelon. Despite this popular perception, triploid hybrid watermelons are not true "seedless" watermelons. The first melons to ripen in a field of triploid hybrid watermelons often contain small, undeveloped seeds. In addition, certain genetic, cultural and climatic factors are known to cause the formation of empty seed coats (small, white, undeveloped seeds), also called "pips", and/or hard seeds in the flesh of the melons. Due to the wide variety of possible causes of hard seed formation, TRIPLOID HYBRID WATERMELONS ARE NOT GUARANTEED TO PRODUCE SEEDLESS FRUIT.

GROWER UNDERSTANDS THIS AGREEMENT.

Grower represents and warrants that it/he/she has consulted with or had an opportunity to consult with an attorney, and that Grower fully understands the meaning and legal effect of this Agreement.

Continued on the back side.

Continued from the other side.

ALL OTHER TERMS OF THE LABEL APPLY.

Except as expressly provided within this Agreement, all remaining terms, disclaimers, limitations, and conditions of purchase as disclosed and set forth on the Rupp Seeds label and on the Rupp Seeds Notice to Purchase Regarding Liability shall apply to the Grower's purchases of watermelon seed.

CHOICE OF LAW AND CHOICE OF FORUM.

The parties agree that this Agreement is entered into the County of the applicable Rupp Seeds supplier and shall be construed in accordance with the laws of that state. It is further agreed that any litigation by and between Grower and Rupp Seeds, or with a Rupp Seeds supplier, relating to the sale of all such watermelon seeds hereunder, shall take place in the county of the applicable Rupp Seeds supplier.

ATTORNEY'S FEES.

In the event that Rupp Seeds or its supplier enforces any terms of this agreement in any litigation with Grower, Rupp Seeds and its supplier shall be entitled to recover reasonable attorney's fees from Grower.

SEVERABILITY.

The invalidity or unenforceability of any particular provision of this Agreement shall not affect the other provisions hereof, and the Agreement shall be construed in all respects as if such invalid or unenforceable provisions was omitted. Grower has read the above Notice, Waiver, and Complete Release Agreement, understands it, and agrees to be bound by all of its terms. Grower understands this Agreement is part of the contract and a condition of sale, and that no shipment from will occur until Rupp Seeds receives this signed notice.

Rupp Seeds Inc.

Signature _____

Date _____

I have read and understand this release agreement and I agree to be bound by all of its terms. *Please fill out completely and sign below.*

Customer Number _____

Customer Name _____

Address 1 _____

Address 2 _____

City _____

Province _____ *Postal Code* _____

Phone # _____

Fax # _____

Printed Name _____

Title _____

Signature _____

Date _____

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SEE WHAT GOOD YIELDS®

Release Agreement – Gold Dust

For seed below Rupp quality standards

We are informing you that Gold Dust pumpkin, lot number PCH1518 (herein Seed) is below Rupp Seeds (herein Rupp) quality standards, in that it contains offtypes and may produce up to 15% fruit that vary in shape, color and size. Rupp is offering the Seed at a 15% discount.

By signing this agreement, the Customer understands the Seed is below standard, agrees to purchase the Seed and understands the Seed is not returnable. The Customer further agrees to release Rupp of any and all claims or liability arising from the use of the Seed, and to indemnify and hold harmless Rupp from any claims by third parties arising out of the planting of the Seed.

CUSTOMER

Signature: _____

Printed: _____

Date: _____

Farm/Business Name: _____

Address: _____

_____

Phone: _____

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Attribute® Trait stacks | Attribute® II Trait stacks | Attribute® Plus Trait stacks

ATTRIBUTE STEWARDSHIP AGREEMENT

Section A
GROWER INFORMATION – Complete This Section – PLEASE PRINT CLEARLY

Grower Name (Last, First, MI)

_____

Farming or "Doing Business As" (d/b/a/ Name):

_____

Address: _____

City: _____ State: _____ Zip Code: _____

Business Phone: _____ County: _____

E-mail Address: _____

(**CANADA Only**) Dealer Name:_____

Return Agreement using one of the following methods – please keep a copy for your records:

Mail: Rupp Seeds
17919 County Road B
Wauseon, OH 43567
Email: waivers@ruppseeds.com
Fax: 1-419-337-5491

DO NOT CUT - PLEASE SEND ENTIRE PAGE

YOU, THE UNDERSIGNED GROWER, HEREBY ACKNOWLEDGE AND AGREE THAT: (1) YOU HAVE READ, UNDERSTAND, AND AGREE TO THE TERMS AND CONDITIONS OF THIS AGREEMENT INCLUDING BUT NOT LIMITED TO THE GROWER'S LIMITED USE LICENSE(S) AND GROWER RESPONSIBILITIES SECTIONS; (2) THIS IS A LEGALLY BINDING CONTRACT; (3) YOU ARE FULLY AUTHORIZED TO ENTER INTO THIS STEWARDSHIP AGREEMENT; AND (4) YOU ARE VOLUNTARILY ENTERING INTO THIS STEWARDSHIP AGREEMENT.

Grower Signature **Date**
(Individual at farm level responsible for planting)

Grower Name (Please Print Clearly)

Thank you for choosing one or more of the Licensed Technologies. If you have any questions regarding the Licensed Technologies, please call 1-866-796-4368. For questions regarding this Agreement, please call: 1-877-GRO-CORN (1-877-476-2676).

This Stewardship Agreement ("Stewardship Agreement") is entered into between you ("Grower") and Syngenta Seeds, LLC ("Syngenta"). By signing and returning this Stewardship Agreement without modification (other than Section A above), Syngenta grants Grower a limited license to use the proprietary technology Bt11 and/or the Bt11 x MIR162 x GA21 stack (each, a "Licensed Technology") embedded in Syngenta's sweet corn seed product or in any seed product distributed by a third party Syngenta-licensee (collectively, "Seed Product"). Any proposed changes to this Stewardship Agreement other than in Section A are hereby rejected by Syngenta and shall have no effect unless approved in writing by Syngenta.

STEWARDSHIP
Grower acknowledges receipt of the applicable Attribute® Grower Guide ("Crop Guide") which is incorporated herein by this reference and may be updated from time to time and found at **http://www.syngenta-us.com/seeds/vegetables/commercial-sweet-corn**. Grower agrees to periodically check the website for the current Crop Guide and to read and comply with the then current Crop Guide. If Grower uses any Licensed Technology after Syngenta's release of a new version of the Crop Guide or Stewardship Agreement then Growers use shall be deemed an acknowledgement of receipt and agreement to comply with the then current: (i) Crop Guide, (ii) Stewardship Agreement, and (iii) the terms and conditions on the Seed Product packaging (collectively, the "Agreement"). The collective Agreement constitutes the entire agreement between Grower and Syngenta regarding the purchase and/or use of Licensed Technology and supersedes any other terms and conditions whether express or implied.

GROWER'S LIMITED USE LICENSE(S). Grower agrees that the Licensed Technology is protected under one or more U.S. patents (the "Patents"). Once this Stewardship Agreement is signed by the Grower then the Grower is granted the limited right, under the applicable Patents, to purchase and plant sweet corn Seed Products containing the Licensed Technology in the United States or Canada (the "Territory") but strictly according to the terms of the entire Agreement. Grower agrees that any Seed Product acquired in the Territory shall only be planted in the Territory. Further, Grower agrees not to plant Seed Product in the Territory which was acquired outside of the Territory.

GROWER RESPONSIBILITIES. Grower shall: (a) use Seed Products solely for planting a single commercial crop of fresh produce, forage or grain for food, feeding or processing; (b) not supply, transfer, resell, license or sublicense any Seed Products to any other person or entity for planting or any other purpose; (c) not to save any crop produced from Seed Products for planting by Grower or any other person or entity; (d) abide by the terms of the entire Agreement, as it may be updated from time to time as described above; (e) report to Syngenta the number of acres and the location (county and state) where the Seed Product is planted within 45 days of planting; (f) communicate all applicable stewardship requirements and obligations to any of its employees and agents with respect to handling of or work involving Seed Products and/or the crop produced from Seed Products, and monitor such employees' and agents' compliance with Grower's responsibilities under the entire Agreement; and (g) not use or allow others to use Seed Products, the crop produced from Seed Products, the Licensed Technology or any plant material containing the Licensed Technology for: (i) crop breeding, (ii) research (including, without limitation, agronomic testing or generation of cooperative data against sweet corn seed not containing the Licensed Technology), (iii) generation of registration data or production of Seed Product (unless Grower has entered into a valid, written production agreement with a licensed seed company expressly authorizing one of more of these actions).

TERM AND TERMINATION. This Stewardship Agreement, once signed by Grower and accepted by Syngenta, will remain in effect until terminated by Grower or Syngenta. This Stewardship Agreement may be terminated by either party at any time for any reason by sending written notice of termination to the other party at the address for such party specified above. In the case of termination of this Stewardship Agreement by Grower, such notice of termination must include Grower's full name and address and Grower must immediately cease using any Licensed Technology. Further, Syngenta may terminate this Agreement for failure of Grower to fully comply with the Grower Responsibilities described above. If Grower violates any terms of this Stewardship Agreement, in addition to other remedies available to Syngenta and any owner of the Patents listed above, Grower may forfeit any right to obtain a license to the Licensed Technology in the future. If this Stewardship Agreement is terminated then Grower will no longer have a right to purchase or use Seed Products, but, Grower's obligations (including but not limited to the above Grower Responsibilities) and Syngenta's rights that arose under the Agreement prior to termination shall remain in effect.

LIMITATIONS OF WARRANTIES AND REMEDIES. Grower agrees that the Limitations of Warranties and Remedies expressly stated on the Seed Product packaging shall be incorporated in this section as if set forth in full.

GENERAL PROVISIONS.

- This Stewardship Agreement and the parties' relationship shall be governed by the laws of the state of Minnesota and the United States (other than the choice of laws rules).
- Grower's rights may not be transferred to any other person or entity without the prior written consent

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Syngenta Seeds, LLC P.O. Box 959, Minneapolis, MN 55440 v.04282021

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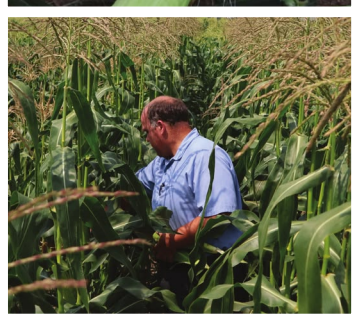


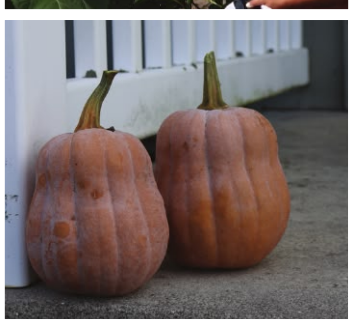













Rupp

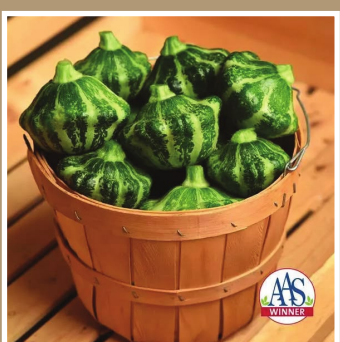




Rupp Seeds Inc.
17919 County Road B
Wauseon, Ohio 43567

We've added over 50 NEW products to our 2027 lineup!

Each one offers improvements such as eating quality, yield, disease resistance, and market suitability. Check the inside front cover for more of our new products.



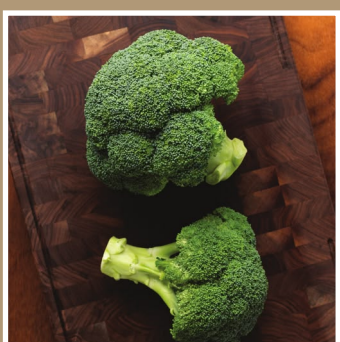
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