



# Full Count<sup>®</sup>

Plant program

## 2024 Customer Order Guide

syngenta<sup>®</sup>



# Full Count<sup>®</sup>

## Plant program

**CHOOSE WITH CONFIDENCE. GROW WITH EASE.**

### **Unmatched Service for Greater Peace of Mind**

Syngenta's Full Count Plant Program offers unmatched service, providing watermelon growers with a reliable solution to maximize yield potential while minimizing risk and effort. Backed by Syngenta's industry leading seed genetics and grown and delivered by our trusted partner greenhouses nationwide, the Full Count Plant Program ensures that growers receive the "full count" of plants desired. With the right varieties, transplant types, and pollenizers delivered on-time, in optimal health, and at the ideal maturity level, Full Count helps take the guesswork out of the growing season. Most importantly, you get the expertise of the Full Count team providing the customer service you can depend on. For greater peace of mind and improved reliability from root to fruit, more U.S. growers count on Syngenta.

### **Choice and Flexibility of Best-In-Class Product Solutions**

The Full Count Plant Program allows growers to choose from several high-performing watermelon varieties to best suit the needs of their farm and growing conditions. From varieties that offer higher yield potential and improved disease resistance, to early maturity and specialty types, our carefully selected varieties deliver the innovative genetics, impeccable quality, and reliable performance that today's growers' need. Our product range includes an assortment of seeded and seedless pollenizers— from super pollenizers, to our Deuces and Duals offerings – giving farms across the U.S. the freedom and flexibility to design their own customized solution. No matter what growers select, Full Count provides the industry-leading genetics, consistent performance, and best-in-class solutions required to choose with confidence and grow with ease.

### **Innovative Partner and Industry Leader in Quality Genetics**

For well over two decades, growers across the globe have trusted Syngenta's industry-leading genetics, commitment to innovation, and reputation for quality to support their success season after season. Our Full Count program is no exception— powering reliable harvests since 2002 by providing U.S. growers with high-quality, high-performance watermelon transplants. With over one billion transplants sold and counting, Syngenta is the market leader, with our genetics grown on watermelon farms across the U.S. and beyond. Building deep, ongoing partnerships with the growers we serve, American farms can count on our experienced teams, multiple U.S. patents, and extensive global footprint to support their continuous growth and lasting success.

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# NEW Watermelon Varieties

At Syngenta Vegetable Seeds, we leverage our production knowledge and deep pool of genetic capabilities to develop innovative solutions for growers.

## Dark Knight

### WATERMELON



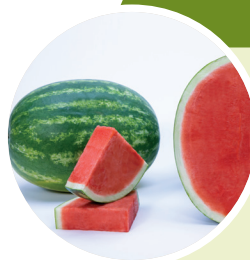
Ave. Maturity: 80 days  
Glossy, very dark green and smooth external rind  
Dark red, medium firm flesh with higher brix  
Robust disease resistance package



IR: Co: 1 / Fon: 1 / Px: 1

## Valor

### WATERMELON



Ave. Maturity: 79 days  
Attractive medium-dark crimson rind pattern  
Early maturity with firm flesh  
Produces mostly 36 and 45 count fruit  
Ideal for retail either whole or fresh cut



IR: Co: 1 / Fon: 1

## Virtue

### WATERMELON



Ave. Maturity: 80 days  
Early fruit with heavy-first set  
Predominantly 36-45 count  
Light green rind pattern  
Medium to bright red flesh  
Robust disease resistance package



IR: Co: 1 / Fon: 1 / Px: 1

Visit our website at  
[SyngentaVegetables.com/en-us](https://SyngentaVegetables.com/en-us)  
to learn more about our  
latest innovations.



# Pollenizers

## SP-7

### SUPER POLLENIZER



Easy to see fruit with a distinct rind pattern and a brittle rind which crushes easily

Exhibits early male blooms that are earlier than current commercial varieties

25% larger male flowers plus a higher production of male flowers than SP-6



IR: Fon: 1 / Co: 1 / Px: 1

## Estrella

### SEEDED POLLENIZER



Early maturity, Allsweet type hybrid

Dark red firm flesh with small seeds and smaller seed pockets

Uniform fruit size, averaging 20 to 24 pounds

Larger plant with heavy, concentrated fruit set



IR: Co: 1 / Fon: 1

## Sangria

### SEEDED POLLENIZER



"Gold standard" for eating quality

Early maturity, Allsweet type

Improved post-harvest handling and extended shelf life

Larger plants can provide more protection for the fruit under less than ideal growing conditions



IR: Co: 1 / Fon: 1

## Jamboree

### SEEDED POLLENIZER



Allsweet heritage with deep red flesh, excellent flavor and good shape

Fruit can size well under cool and stressed conditions

Larger fruit size, averaging 24 to 28 pounds

Normal leaf type and good plant vigor



IR: Co: 1 / Fon: 1

# Increase your productivity potential with Full Count Deuces companion transplants

## FEATURES

- Comes pre-set with a 3:1 seedless to Super Pollenizer ratio
- Plugs are easy to order and easy to use; simply load the plugs, pull and transplant
- Re-plant guesswork is eliminated; only order the quantity needed and re-plant
- Available with select Syngenta seedless watermelon varieties

## BENEFITS

- Increases transplant efficiency as pollenizer and seedless ratios are pre-set making transplanting quick and efficient with no mix-ups
- Savings of up to 35 percent in transplant labor costs by requiring fewer field employees\*
- Increases productivity as transplant crews can cover more acreage faster, because fewer plugs are pulled

**Transplant labor savings  
as high as 35 percent!\***

\* Based on studies conducted by Syngenta in AZ/CA 2008-2010.



SP-7

# Diversify your pollen source with Full Count Duals companion transplants

## FEATURES

- Comes pre-set with a 3:1 seedless variety to pollenizer variety ratio; half of the pollenizers are a seeded watermelon variety and half are a Super Pollenizer variety
- Plugs are easy-to-order and easy-to-use; simply pull and transplant
- Re-plant guesswork is eliminated; order the quantity needed and re-plant
- Available with select Syngenta seedless watermelon varieties

## BENEFITS

- Delivery of dual pollen source with two different pollenizers without hassle at transplanting
- Pre-set seedless/pollenizer variety ratio makes transplanting quick and efficient with fewer or no mix-ups
- Savings of up to 35 percent in transplant labor costs by requiring fewer field employees\*
- Helps increase productivity as transplant crews can cover more acreage faster

\* Based on studies conducted by Syngenta in AZ/CA 2008-2010.



Full Count Duals plant



SP-7



Estrella

## Technical Data: Watermelon

Variety	Approximate days to maturity	Fruit shape	Fruit weight range (lbs)	Rind pattern	Flesh description	Disease resistance
<b>SEEDLESS</b>						
Sweet Dawn	74	Blocky	16 - 20	Light green, very smooth skin with hazy, broad, medium-dark green stripes	Dark red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1
Melody	79	Globe	14 - 16	Medium green with deep green stripes	Dark red flesh	<b>IR:</b> Co: 1
Valor <b>NEW</b>	79	Blocky	14 - 17	Medium-dark green with pixelated, dark green stripes	Deep red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1
Virtue <b>NEW</b>	80	Oval	15 - 19	Dark, classic rind type	Bright, red flesh	<b>IR:</b> Co: 1 / Fon: 1 / Px: 1
Excursion	81	Blocky	17 - 22	Light green with hazy, broad medium-dark green stripes	Red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1
Fascination	83	Blocky	15 - 20	Very deep, rich green skin with a medium Crimson Sweet stripe	Dark red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1
Sugar Red*	85	Oval	15 - 18	Glossy, Crimson rind pattern	Dark red flesh	None reported
Powerhouse	86	Blocky	14 - 18	Deep green skin color with a Crimson Sweet stripe	Red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1
Captivation	89	Blocky	13 - 17	Deep green skin color with a Crimson Sweet type skin	Red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1
Summerlicious	89	Blocky	14 - 18	Deep green skin color with a Crimson Sweet stripe	Red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1 / Px: 1
Exclamation	90	Blocky	17 -21	Deep green skin color with a Crimson Sweet stripe	Red, firm flesh	<b>IR:</b> Co: 1 / Fon: 1
<b>SPECIALTY SEEDLESS</b>						
Sweet Gem	79	Globe	13 - 16	Rich, glossy, dark green skin	Dark red flesh	None reported
Dark Knight <b>NEW</b>	80	Globe	14 - 17	Glossy, very dark green and smooth	Dark red, medium firm flesh with higher Brix content	<b>IR:</b> Co: 1 / Fon: 1 / Px: 1
Golden Crisp	85	Oval	14 - 16	Dark green skin with darker Jubilee stripe	Yellow flesh color with firm texture	<b>IR:</b> Co: 1 / Fon: 1
<b>PERSONAL SIZE SEEDLESS</b>						
Sirius	74	Globe	5.5 - 6.5	Medium thick with Crimson Sweet Skin	Red	<b>IR:</b> Fon: 1
<b>SEEDED POLLENIZERS</b>						
Estrella	80	Long blocky	20 - 24	Dark green with broken, light green stripes	Dark red flesh with small seed size	<b>IR:</b> Co: 1 / Fon: 1
Sangria	80	Elongated	20 - 24	Dark green with broken, light green stripes	Red flesh with medium seed size	<b>IR:</b> Co: 1 / Fon: 1
Jamboree	82	Elongated	24 - 28	Dark green with broken, light green stripes	Red flesh with medium seed size	<b>IR:</b> Co: 1 / Fon: 1
<b>SUPER POLLENIZERS</b>						
SP-7	75	Globe	1 - 2	Light green exterior with no stripes and thin, brittle rind	Medium yellow flesh	<b>IR:</b> Co: 1 / Fon: 1 / Px: 1

## Disease abbreviation key

<b>Co</b>	Anthraxnose caused by <i>Colletotrichum orbiculare</i>	<b>Fon</b>	Fusarium wilt caused by <i>Fusarium oxysporum</i> f. sp. <i>niveum</i>	<b>HR</b>	High resistance
		<b>Px</b>	Powdery mildew	<b>IR</b>	Intermediate resistance

For complete disease resistance information, please visit [www.SyngentaVegetables.com/en-us](http://www.SyngentaVegetables.com/en-us).

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\* Variety subject to availability by greenhouse





**Full Count**  
Plant program

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**Plant Order Form**

Email: [fullcount@syngenta.com](mailto:fullcount@syngenta.com)



Syngenta Seeds, LLC  
600 N Armstrong Pl, Boise, ID 83704  
Phone: (208) 322-7272

Date
Order #

**Contacts:**

**Jackie Trowbridge**  
Phone (208) 327-7296

**Lorrie Wilder**  
Phone (208) 327-7234

**Kathy Hilton**  
Phone (208) 327-7231

Dealer Company Name	Grower / Customer / Company / Broker Name
Dealer Sales Rep Name	Billing Address
Dealer Purchase Order No.	City / State / Zip
Transplant Producer Name	Phone
	E-Mail Contact
Grower Ship to	Ship via
Phone	Packing Preference <input type="checkbox"/> Trays <input type="checkbox"/> Boxes <input type="checkbox"/> Trays / Boxes
	Other instructions:

Line Order	Dealer PO	Quantity of Plants	Variety	*Order Type	Cell Size	Delivery Date	Price/Thousand	Total Price	*Order Type Key Single Plants SP Bundles @ 3:1 Deuces Duals Blended Pollenizers
				Select					<b>Available Ratios for Duals &amp; Blended Pollenizers:</b> 50/50 SP/Seeded 75/25 SP/Seeded 25/75 SP/Seeded
				Select					Dealer represents that it has provided Grower a copy of the Full Count Plant Program Terms and Conditions.
				Select					No plant returns will be accepted.
				Select					The acceptance of this order by Syngenta is subject to grower returning the Full Count Plant Program Terms and Conditions properly signed.
				Select					
				Select					
By signing below Grower on behalf of itself and the grower agrees that: (i) it has read, understands and agrees to the attached Full Count Plant Program Terms and Conditions; (ii) this order is subject to written acceptance by Syngenta; (iii) it will prepay Dealer a minimum of 25% of the sub total on the order date; and (iv) actual shipping date may vary from above by up to 7 days in Syngenta's discretion to adjust for timing, weather and quality considerations.							Sub total \$		
By making a checkmark, Grower acknowledges that they have read and understand the Terms and Conditions.							Freight \$	TBD per delivery at time of shipment	
Print Name							Pre-Payment \$		Dealer Acknowledgment
Date							Balance due \$		Syngenta Confirmation
<b>Grower Signature</b>							(plus freight if applicable)		

# FULL COUNT PLANT PROGRAM TERMS AND CONDITIONS

NOTICE TO BUYER: These Full Count® Plant Program terms and conditions (this “Agreement”) constitutes a legal agreement between you, as the buyer, licensee or user (“You”) and Syngenta Seeds, LLC (“Syngenta”). This Agreement shall govern the use, by You, of: (i) Syngenta branded watermelon and cantaloupe plants (“Transplants”); (ii) Syngenta’s proprietary processes (including, but not limited to, “Duals” and “Deuces”); and (iii) Syngenta’s plant genetics, including without limitation, the fruit, seed, plant tissue, cells, any other derived plant part, whether patented or not (collectively, “Syngenta Technology”) for use in the production of watermelon and cantaloupe fruits (collectively, “Products”). **BY SUBMITTING THIS ORDER, INITIALIZING/SIGNING BELOW YOU ACKNOWLEDGE THAT YOU HAVE READ, UNDERSTAND AND AGREE TO BE BOUND BY THE TERMS OF THIS AGREEMENT, THEREFORE YOU ARE ENCOURAGED TO CONSULT AN ATTORNEY BEFORE SUBMITTING THIS ORDER.**

## 1. Orders.

- 1.1 You will obtain Transplants by submitting this written order to a Syngenta-authorized dealer (“Dealer”). Notwithstanding Dealer’s acceptance of the written order, Syngenta may accept or reject any order in whole or in part, in its sole discretion.
- 1.2 Any cancellation, increase, or decrease in the quantity and/or changes in the variety of Transplants in this order may alter the volume pricing terms for the entire order and must be received by Dealer and confirmed by Syngenta prior to plants being sown.

## 2. Price.

You agree that Dealer, at its sole and exclusive discretion, shall establish pricing for the sale of Transplants purchased under this order. You agree to pay Dealer the full balance due on the reverse side regardless of whether You cancel all or any part of the order.

## 3. Shipment.

Transplants will be shipped EXW (Incoterms 2010) shipping point, at which time (i) shipped Transplants will be deemed accepted by You, and (ii) title and risk of loss for the shipped Transplants will pass to You (excluding any embedded Syngenta Technology). Syngenta shall not be responsible for duties, import and export licenses and permits, custom charges and duty fees, taxes, excises, freight, boxes, insurances and other expenses. Shipped Transplants cannot be returned for credit to Syngenta. If Transplants are made available to you at a greenhouse facility and you do not arrange for pickup within 2 business days of the notified ready date, Syngenta shall not be liable for any claim related to Transplant quality arising from such delay. Additionally, in the event you do not pick up the Transplants within 5 calendar days from the notified ready date, starting on the 6th day, Syngenta and/or the greenhouse will be authorized to discard the Transplants without notice to you, and you shall be obligated to pay the full price of the same; provided that, if prior to discard you notify Syngenta of your intention to collect the Transplants, such Transplants shall be sold to you AS-IS, at your sole risk and responsibility, and reasonable storage fees may be assessed at Syngenta’s discretion.

## 4. Growing Area.

The Transplants ordered under this order shall not be planted in growing areas where economic damage from *Acidovorax avenae* subsp. *citrulli* (“bacterial fruit blotch”) has occurred. Please refer to Limitations of Warranties and Remedies below.

## 5. Limitation of Warranties.

You acknowledge and agree that crop yield, purity, and quality are dependent upon many factors beyond the control of Syngenta. Syngenta makes NO WARRANTY for crop yield, purity, or crop quality. All risks of nonperformance, reduced performance, or crop damage due to environmental or other factors beyond Syngenta’s control are assumed by You. SYNGENTA DOES NOT WARRANT THAT ANY TRANSPLANTS ARE FREE OF SEED BORNE PATHOGENS, INCLUDING BUT NOT LIMITED TO BACTERIAL FRUIT BLOTCH, AND SYNGENTA SPECIFICALLY DISCLAIMS ANY WARRANTY AS TO ALL TRANSPLANTS’ AND PRODUCTS’ FREEDOM FROM SUCH DISEASE. YOU EXPRESSLY ASSUME THE RISK THAT SEED BORNE DISEASES MAY OR WILL BE PRESENT IN THE TRANSPLANTS AND/OR PRODUCTS, INCLUDING THE RISK OF SEED BORNE DISEASE BEING PRESENT FOR ANY REASON BY SYNGENTA OR SOME OTHER ENTITY. THIS WARRANTY IS IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, NON-INFRINGEMENT AND ANY WARRANTIES ARISING OUT OF COURSE OF DEALING, COURSE OF PERFORMANCE, USAGE OF TRADE OR ANY FIDUCIARY OBLIGATION, ALL OF WHICH ARE HEREBY EXPRESSLY DISCLAIMED. TO THE EXTENT PERMITTED BY LAW, ALL PRODUCT SOLD BY SYNGENTA IS SOLD “AS IS”.

## 6. Claims.

Syngenta must have prompt notice of any claim arising from the Transplants or Products so that an immediate inspection of any allegedly affected Transplants or Products can be made. You have 5 days from delivery to report any condition to Syngenta that may lead to a Transplants or Products quality claim. Failure to report such condition within the 5-day period shall mean any claim arising from the condition is barred.

## 7. Limitation of Liability.

THE EXCLUSIVE REMEDY AND SYNGENTA’S SOLE LIABILITY FOR ANY CLAIM OR LOSS, INCLUDING, WITHOUT LIMITATION, CLAIMS RESULTING FROM BREACH OF WARRANTY, BREACH OF CONTRACT, STRICT LIABILITY OR NEGLIGENCE, SHALL BE LIMITED TO REPAYMENT OF THE AMOUNT OF THE PURCHASE OR LICENSE PRICE OF THE TRANSPLANTS THAT ARE THE SUBJECT OF THE CLAIM. IN NO EVENT SHALL SYNGENTA OR ITS DEALERS BE LIABLE FOR ANY INDIRECT, INCIDENTAL, SPECIAL, PUNITIVE, OR CONSEQUENTIAL DAMAGES.

## 8. Syngenta Technology License.

In consideration for the payment of fees charged by Syngenta for use of the Syngenta Technology, Syngenta hereby grants You a limited, non-transferable, non-exclusive license, without the right to sublicense, to use the Syngenta Technology solely for producing Products in the upcoming growing season and to be harvested no later than one (1) year from the date of this order.

## 9. Restrictions.

You shall not: (i) propagate the Transplants; (ii) harvest fruit, seed or plant parts derived from Syngenta’s proprietary watermelon pollenizers or other proprietary Syngenta varieties except to produce Products; (iii) sell, transfer or in any way distribute the Syngenta Technology to a third party; (iv) use the Syngenta Technology for plant breeding, research, to produce plants or fruits with non-Syngenta genetics, or for any purpose not specifically provided for herein; (v) disclose, transfer, publish or divulge any data or information about the Syngenta Technology unless expressly authorized to do so in writing by Syngenta; (vi) export or re-export any Transplants; (vii) use a trademark confusingly similar to any trademark or service mark owned or used by Syngenta, including but not limited to, “Full Count®”, “Duals”, “Deuces” or “Super Pollenizer™”; or (viii) challenge any right of Syngenta in patents or other intellectual property related to Syngenta Technology.

## 10. Destruction.

At the end of the growing season for which the Transplants were delivered, You agree to destroy all unused Transplants and unsold Products produced using the Syngenta Technology, seeds and plant parts thereof and provide written verification of such destruction to Syngenta upon request.

## 11. Access and Audits.

You agree Syngenta may access the property, facilities and personnel involved with the Transplants, Products or use of the Syngenta Technology to ensure compliance with this Agreement.

## 12. Ownership.

You acknowledge and agree that Syngenta shall have exclusive ownership of any Syngenta Technology embedded in the Transplants or used to produce the Products, including without limitation, Syngenta Technology related to watermelon pollenizers, seedless watermelon varieties, other proprietary Syngenta watermelon and cantaloupe varieties as well as proprietary processes, and including any United States or foreign patents or pending applications and any other form of intellectual property relative to any Syngenta Technology. You shall notify Syngenta whenever You have a basis for concluding that Syngenta’s property rights in any Syngenta Technology may be infringed.

## 13. Arbitration.

13.1 Under the laws of several states, arbitration, conciliation or mediation may be required as a prerequisite to maintaining a legal action based upon the failure of the Transplants to produce. A complaint (sworn in some states), along with the required filing fee (where applicable), must be filed with the Department of Agriculture, Seed Commissioner, State Plant Board, or Commissioner of Agriculture within such time to permit an inspection of the Transplants, or crops by the designated agency and the representative from whom the Transplants were purchased. A copy of the complaint must be sent to Syngenta by certified or registered mail or as otherwise provided by individual state law.

13.2 Please consult your state Department of Agriculture for specific requirements as soon as You believe there may be a claim and before any legal action is initiated. Failure to follow this procedure could limit the legal rights You may have or limit the amount of damages that may be recovered. Compliance with all such requirements is Your responsibility.

## 14. Governing Law.

This Agreement shall be construed under the laws of the State of North Carolina without regard to any conflict of law provisions.

## 15. Entire Agreement.

This Agreement is the entire agreement between You and Syngenta with regard to the subject matter hereof and supersedes all other agreements, express or implied. Any modifications made by You to this Agreement will have no effect even if the order is accepted by the Dealer or Syngenta.

Grower signature \_\_\_\_\_

Print name \_\_\_\_\_

Date \_\_\_\_\_

# Transplant Producer Information 2024

## CALIFORNIA

### Headstart Nursery, Inc.

#### ADDRESS

4860 Monterey Rd.  
Gilroy, CA 95020  
Phone: (408) 842-3030  
Fax: (408) 847-4365

92-555 Avenue 70  
Mecca, CA 92254  
Phone: (760) 396-3030  
Fax: (760) 396-3031

#### CONTACTS

Lisa Branco  
lbranco@headstartnursery.com  
(831) 214-5252

Melissa Wark  
mwark@headstartnursery.com  
(408) 425-4269

Cole Iten  
citen@headstartnursery.com  
(760) 469-6594

Don Lydick  
dlydick@headstartnursery.com  
(760) 902-0016

Maria Alfaro  
maria.alfaro@headstartnursery.com  
(408) 710-3370

#### FREIGHT TERMS\*

Please contact your sales representative for freight rates and options.

#### PLANTS SHIPPED - TYPE

Plants shipped via bins:  
Forklift required for bin offloading  
Boxing option available for additional charge

#### UPCHARGE

Organics: add \$10.00/ks  
Organic Ellepots: add \$15.75/ks  
Ellepots: add \$10.00/ks

### KW Transplants

#### ADDRESS

1903 East 4th Street  
Holtville, CA 92250  
Phone: (760) 356-9983  
Fax: (760) 356-9948

#### CONTACTS

Sean Foy: Nursery Division Manager  
Matt DiCori: U.S. Sales Manager  
Sandi Claverie: Customer Service

#### FREIGHT TERMS\*

Please contact your local Keithly-Williams sales rep to place orders.

Contact KW Transplants for freight rates and options.

#### PLANTS SHIPPED - TYPE

Plants shipped via bins or boxes.

#### UPCHARGE

Organics: add \$11.00/ks

### Westside Transplants

#### ADDRESS

15796 Dorris Rd.  
Huron, CA 93234  
Phone: (559) 945-7584  
16839 Iona Ave.  
Lemoore, CA 93245  
Office: (559) 924-1506  
Fax: (559) 924-1635

#### CONTACTS

Conner Tollenaar

#### FREIGHT TERMS\*

Freight is included within a 60-mile radius of the subject if taken in bins and in full loads (18 or more bins considered a full load). Subject to change. All orders may be subject to an energy surcharge.

For smaller loads, freight is required. Please contact Westside for rates.

Contact Westside Transplants for freight rates and options.

#### PLANTS SHIPPED - TYPE

Preferably bins, but can also ship in boxes for an additional fee.  
For orders under 50,000 plants, additional charges will apply.

#### UPCHARGE

Organics: add \$17.50/ks

\* Products shipped to You will be shipped Ex Works, shipping point (as defined in Incoterms version 2010), at which time (i) shipped Products will be deemed accepted by You, and (ii) title and risk of loss for the shipped Products will pass to You (excluding any embedded proprietary or patent-protected technology which is offered under license only). Syngenta shall not be responsible for duties, import and export licenses and permits, custom charges and duty fees, taxes, excises, freight, boxes, insurances and other shipping expenses. Shipped products cannot be returned for credit by Syngenta.

# Transplant Producer Information 2024

## ARIZONA

### KW Transplants

#### ADDRESS

6885 W. County 11th St.  
Yuma, AZ 85365  
Phone: (928) 955-0162

#### CONTACTS

Sean Foy: Nursery Division Manager  
Matt DiCori: U.S. Sales Manager  
Lupita Madrid: Customer Service

#### FREIGHT TERMS\*

Please contact your local Keithly-Williams sales rep to place orders.  
Contact KW Transplants for freight rates and options.

#### PLANTS SHIPPED - TYPE

Plants shipped via bins or boxes.

#### UPCHARGE

Organics: add \$11.00/ks

## TEXAS

### Speedling, Inc.

#### ADDRESS

1029 S Alamo Rd.  
Alamo, TX 78516  
Phone: (956) 283-1997  
Fax: (956) 787-5556

#### CONTACTS

Erika Limon: Production Manager  
Phone: (956) 764-0216

#### FREIGHT TERMS\*

Speedling, Inc. will invoice customer directly.  
Contact Speedling, Inc. for freight rates and options.

#### PLANTS SHIPPED - TYPE

Trays in boxes  
\$3.00 per unreturned tray, \$4.75 per box  
Boxes  
Plants pulled and packed, \$4.75 per box (approx. 400 - 450 plants per box)

#### UPCHARGE

1-Way Shipper Tray:  
add \$19.00 (single plants)

### Tropical Star Vegetable Transplants

#### ADDRESS

814 N. Border Rd.  
Alamo, TX 78516  
Phone: (956) 461-5151  
Fax: (956) 461-5141

#### CONTACTS

Bob Huck: Owner  
Flor Garcia

#### FREIGHT TERMS\*

Customers are responsible for making freight arrangements.  
Contact Tropical Star for freight rates and options.

#### PLANTS SHIPPED - TYPE

Trays: Returnable  
Trays are the property of Tropical Star and are to be returned promptly; any broken or unreturned trays will be billed by Tropical Star at \$4.50 per tray.  
Boxes: Non-returnable  
Pull and Pack add \$3.10 per box  
Box fee \$7.00 per box  
Trailer Rent \$40.00 per day  
Pallets \$11.00  
Orders less than 5,000 plants will be charged \$30.00 per tray per variety.

\* Products shipped to You will be shipped Ex Works, shipping point (as defined in Incoterms version 2010), at which time (i) shipped Products will be deemed accepted by You, and (ii) title and risk of loss for the shipped Products will pass to You (excluding any embedded proprietary or patent-protected technology which is offered under license only). Syngenta shall not be responsible for duties, import and export licenses and permits, custom charges and duty fees, taxes, excises, freight, boxes, insurances and other shipping expenses. Shipped products cannot be returned for credit by Syngenta.

# Transplant Producer Information 2024

## FLORIDA

### Redi Plants Corporation

#### ADDRESS

11341 Six L's Farm Rd.  
Naples, FL 34114

Phone: (239) 774-6030  
Fax: (239) 774-6348

#### CONTACTS

Carter Lambert  
Phone: (757) 709-0389  
Email: carter.lambert@lipmanfamilyfarms.com

#### FREIGHT TERMS\*

All deliveries \$1.95/mile round-trip mileage applicable.

Transplant delivery is the responsibility of the grower.

Growers are responsible for making freight arrangements directly with the greenhouse.

Contact Redi Plants for freight and rate quotes.

#### PLANTS SHIPPED - TYPE

Trailers hold 728 trays each

Racked boxes hold 189 trays

Racked boxes require forklift for off-loading

Pull and Pack by request only

Plant closure Mon-Fri 3:30 p.m.

### Speedling, Inc.

#### ADDRESS

3440 Cockroach Bay Rd.  
Sun City, FL. 33586

#### CONTACTS

Customer Service  
Phone: (813) 645-2543  
Email: customerservice@speedling.com

Jack Anderson  
Phone: (813) 404-2174  
Email: janderson@speedling.com

#### FREIGHT TERMS\*

Speedling, Inc. will invoice customer directly.

All prices FOB SPI.

#### PLANTS SHIPPED - TYPE

Pull & Pack Fee of \$6.50 per box (Approximately 400-450 plants per box)

72 VFTs can be shipped on a disposable rack from either location

Disposable 128 VFTs will be used for plants grown in Blairsville and can be used for plants grown in Sun City, FL for the prices listed, refer to price list.

#### UPCHARGE

1-Way Shipper Tray: \$20  
USD per 1,000 transplants

\* Products shipped to You will be shipped Ex Works, shipping point (as defined in Incoterms version 2010), at which time (i) shipped Products will be deemed accepted by You, and (ii) title and risk of loss for the shipped Products will pass to You (excluding any embedded proprietary or patent-protected technology which is offered under license only). Syngenta shall not be responsible for duties, import and export licenses and permits, custom charges and duty fees, taxes, excises, freight, boxes, insurances and other shipping expenses. Shipped products cannot be returned for credit by Syngenta.

# Contact a Local Syngenta Representative

## WEST

### NICK BARNES

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### CENTRAL VALLEY CALIFORNIA US

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### DESERT SOUTHWEST US

#### CALVIN STOVER

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### TEXAS AND CENTRAL US

#### ROBERT ARRIAGA

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## EAST

### BOB CONRAD

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### NORTHEAST AND MIDWEST US

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#### JEREMIAH (JAY) RUWET

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### SOUTHEAST

#### MICHAEL MC DANIEL

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#### COURTNEY DAVIS

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#### PATRICK WILLIAMS

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Product Development Specialist,  
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## CUSTOMER SERVICE

#### JULIO SAINZ

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Full Count Americas  
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#### LORRIE WILDER

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#### JACKIE TROWBRIDGE

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**For comprehensive disease resistance information,  
please visit [www.SyngentaVegetables.com/en-us](http://www.SyngentaVegetables.com/en-us).**

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