



Western Watermelon Program

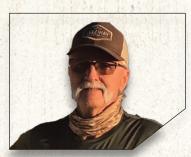


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SowLogic West Coast



What Makes



Choice Of Varieties

Unlike other plant programs,
SowLogic™ supplies plants from
multiple companies. You can pair
a diploid/ pollinizer from one
company with a triploid from
another. Our customers aren't
limited to "bundle" pricing so you
can buy exactly what you want.

Choice Of Greenhouse

We work with multiple experienced greenhouse partners to provide high quality transplants, can minimize shipping expenses all the while increasing your customer options.

With the SowLogic™ program you will know exactly what your plant production costs will be before you pay. Our greenhouse partners are experts at producing plants from multiple species and varieties. For customers with terms, the billing cycle begins when the plants ship. Select your desired greenhouse, the number of plants needed and the delivery dates. Orders need to be placed 8 weeks before maturity to guarantee delivery dates. Shipping is handled directly with the green house and the customer for the best communications.

GENERAL PROGRAM INFORMATION

- Plant pricing does not include freight or packaging.
- Price FOB Nipomo California 93444
- Stackables are \$7.00 per stack, and stack 10 high on pallet
- Single Shipper boxes are \$2.25 per box, used for small or fill in orders.
- Orders ship with 2 day gaurentees.
- Remember to give at least 60 days for plant growing.
- Orders to be written on SowLogic order form.
- Orders emailed to WCSowlogic@seedway.com



WHY START WITH GRAFTED PLANTS?



- Fusarium Wilt Proof
- Stronger Plants
- Stronger Root Systems
- Improved crop rotation
- Improved use of fertilizer and water
- Improved Disease Resistance
- Improved Cold Tolerance













Thank you for choosing SEEDWAY to supply your grafted watermelon plants! Your investment is very important to us. Below are our recommendations on how to manage grafted plants before and after delivery.

- 1) Please unpack and check plants for moisture upon delivery.
 Unlike conventional transplants, grafted plants almost always need to be watered promptly after delivery!
- Your field should have plenty of moisture as grafted plants require more because of the type of rootstock your watermelons are grafted on.
- 3) If you are on black plastic and temperatures are at an abnormal high, consider applying some type of white based paint/clay to cool the plastic growing area.
- 4) Please call your sales representative within 24 hours after delivery with any quality complaints, damaged plants, and/or suggestions. Any call after 24 hours may require some investigation.
- 5) We always welcome your comments about your grafted plant experience.

We greatly appreciate you and your business and are always willing to help you grow it further. Please let us know if we can help you in anyway!











Triploid Seedless



KEY CHARACTERISTICS

 Consistent yields over a wide range of growing conditions. Very uniform fruit shape, firm flesh, and deep red interior. Time and time again customers rate this our best-selling watermelon. Have your customers ask for this variety by name.

Average
Relative Maturity Weight | Flesh Color | Rind | Shape
82-84 Days | 16.7 lbs | Dark red | Dark crimson | Blocky
stripe | oval

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

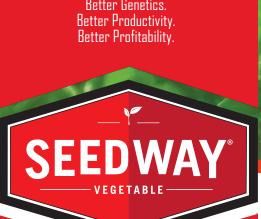
HR/IR

IR: Co:1. Fon:1









Watermelon



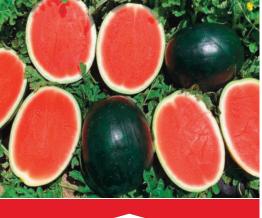


www.seedway.com

BLACK JACK

Triploid Seedless







KEY CHARACTERISTICS

• Nice oval shape with outstanding internal red color. Firm flesh is extremely flavorful. Strong disease package.

Relative Maturity Weight Flesh Color Rind Shape Oval Dark green 78 Days 15-23 lbs Bright red

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

HR/IR

HR: Co:1, Fon:1, Sf



A Winner Every Jime!













GUARDSMAN

Triploid Seedless





KEY CHARACTERISTICS

Nice oval shape with outstanding internal red color.
 Firm flesh is extremely flavorful. Strong disease package.

Relative Maturity | Weight | Flesh Color | Rind | Shape

85 Days | 16-24 lbs | Red | Light green | Blocky | with medium | green stripe

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

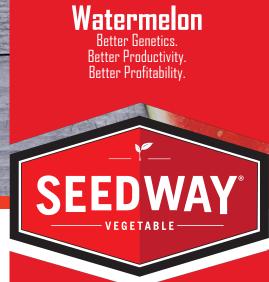
HR/IR

IR: Co:1, Fon:1, Sf







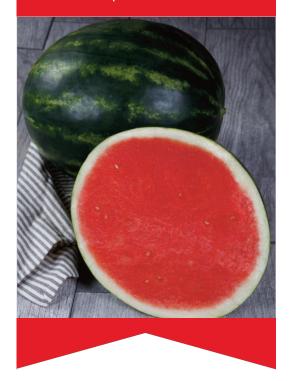






EL CAPITAN

Triploid Seedless



KEY CHARACTERISTICS

 A triploid with excellent yield potential, extended shipping, and field holding ability. Small pip and excellent flavor.

Relative Maturity

85-90

Weight 17-21 lbs. Flesh Color

Deep Red | Medium Green With Dark Green Stripes Shape Blocky Oval

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

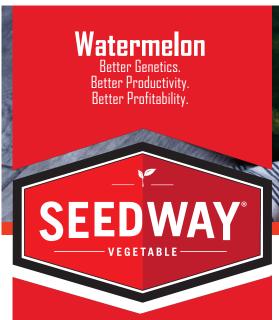
HR/IR

HR: Fon: 0,1







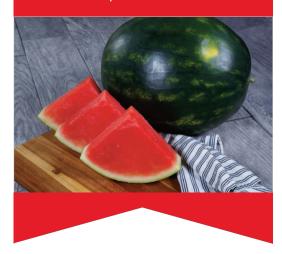






SIERRA MADRE

Triploid Seedless



KEY CHARACTERISTICS

•Blocky fruit on vigorous vines. Excellent yield and fresh market potential. Deep red firm flesh with small pips.

Relative Maturity
85-90

Weight 15-24 lbs. Flesh Color Deep Red Rind Crimson Shape Blocky

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

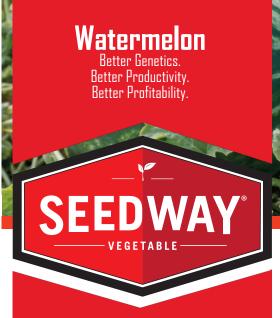
HR/IR

HR: Fon: 0,1







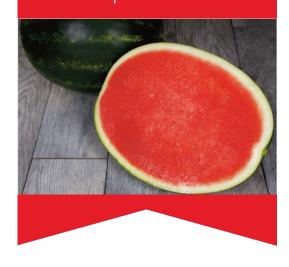






SIERRA NEVADA

Triploid Seedless



KEY CHARACTERISTICS

 Features an attractive darker crimson rind pattern with vigorous vines. Excellent yield potential, extended shipping and firm flesh.

Relative Maturity

85-90

Weight 17-21lbs.

Flesh Color Deep Red

Medium Green With Dark Green Stripes

Rind

Shape Blocky Oval

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

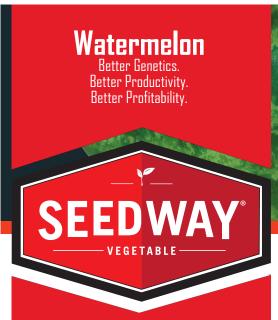
HR/IR

HR: Fon: 0,1













DESTINATION (EXP #124)

Triploid Seedless



KEY CHARACTERISTICS

 A very strong vine with consistent uniformity in fruit shape and size. Small pips present and very firm fleshed variety.
 Great field holding ability as well with intermediate resistance to Fon 1.

Relative Maturity
89 Days

Weight | Flesh Color 15-19 lbs. | Crisp Red

Rind Shape
Med-Dark Oval
Green
With Crimson
Stripes

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

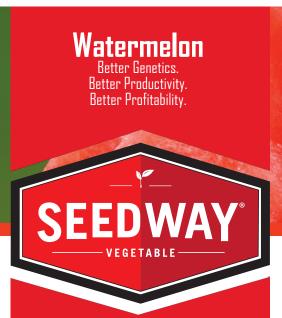
HR/IR

IR: Fon 1







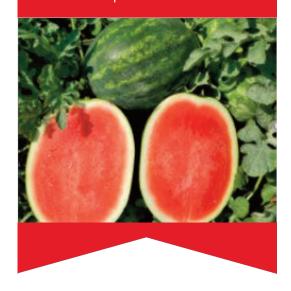






RIO GRANDE (EXP #139)

Triploid Seedless



KEY CHARACTERISTICS

 Plant presents an aggressive vine and large leaves. High sugar content, small pips, and crisp texture. This is a very grower friendly variety that has good fruit setting ability and plant strength. Intermediate resistance to Fon 1.

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

Relative Maturity
84 Days

Weight 16-20 lbs. Flesh Color Intense Red

Rind Shape

Dark Green Oval

Mottled Stripe

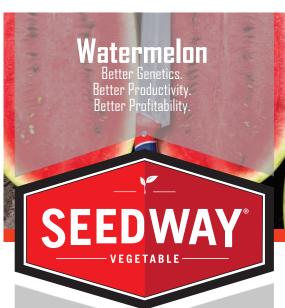
HR/IR

IR: Fon 1







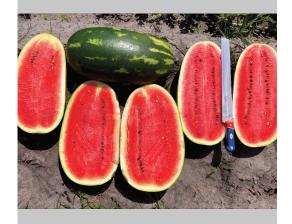






SWEET PICK

Diploid Seeded



KEY CHARACTERISTICS

 Allsweet seeded with a strong vine and good pollen production for seedless pollination. Produces good yields of mostly 35 count size fruit with excellent quality.



Relative Maturity | Weight | Flesh Color | Shape | 80 - 84 Days | 18-24 lbs | Deep red | Elongated

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

HR/IR

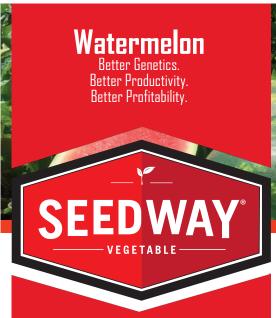
IR: Fon:1









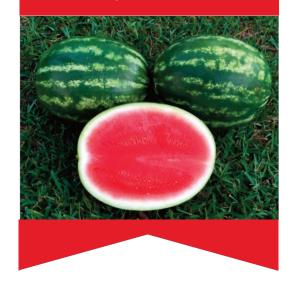






EMBASY

Triploid Seedless



KEY CHARACTERISTICS

• Mid season maturity with strong plant vigor. Uniform fruit with an attractive, striped, dark green rind pattern.

Relative Maturity Weight Flesh Color Rind Shape

88 Days 16-20 lbs. Red Light Green Rind, Medium
Dark Stripe

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

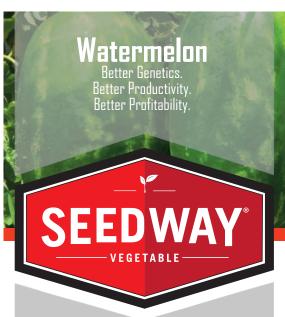
HR/IR

IR: Co:1, Fon:1













SWEETHEART

Diploid Seeded



KEY CHARACTERISTICS

Oblong Allsweet hybrid with strong, vigorous vine.
 Produces uniform fruit with high sugar content.
 Quality interior with medium size seeds. Excellent pollinizer for seedless production.

Relative Maturity Weight Flesh Color Shape
80 - 84 Days 24-28 lbs Deep red Oblong

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

HR/IR

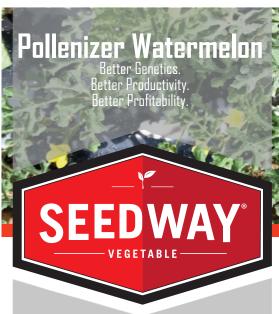
IR: Fon:1









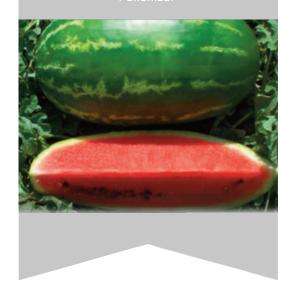






CS 4030

Pollenizer



KEY CHARACTERISTICS

- · Good shelf life
- Strong vine growth and heavy set
- Excellent pollinator with good flowers
- Narrow seed cavity for larger watermelon heart

Relative Maturity	Weight	Flesh Color	Rind	Shape
85-90 Days	20-24 lbs	Deep rich red	Allsweet	Elongated

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

HR/IR

IR: Fusarium Race 1











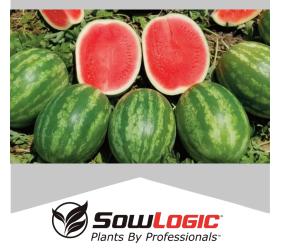




RED AMBER







KEY CHARACTERISTICS

• Red Amber has a strong, vigorous plant that produces a uniform set of high quality, oval fruit. The very dark red interior has a crisp texture and contrasts well with the medium green background and medium dark green stripe.

Relative Maturity 89 Days

Weight 18-20 lbs

Flesh Color Rind Medium green, Dark red darker stripes Shape Oval

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

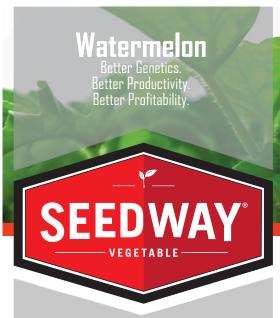
HR/IR

HR: Co:1, Fon:1







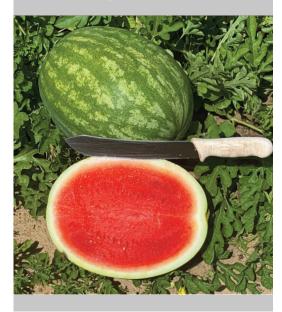






RED OPAL

Triploid Seedless





KEY CHARACTERISTICS

 Red Opal has shown itself to be a very prolific watermelon with a concentrated set of fruit.
 The light green background with a medium dark green stripe contrasts well with the bright red internal flesh color.

Relative Maturity

84 Days

Weight | Flesh Color 15-19 lbs | Bright red

Color Rind
t red Light green
rind with
medium-dark
stripes

Shape Oval

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

HR/IR

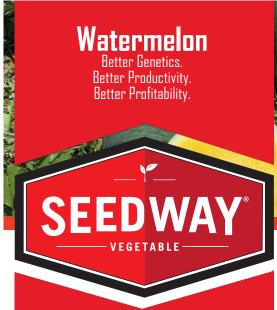
IR: Co1, Fon:1







SOWLOGIC*
Plants By Professionals*







TROPICAL SUNSHINE

Triploid Seedless - Yellow Flesh



KEY CHARACTERISTICS

Nice, deep yellow flesh with very high sugar level. 13% brix.
 Good definition between rind and flesh. Dark tiger stripe with good plant and excellent fruit setting. Blocky, round shape with strong yield and good uniformity.

Relative Maturity
78-80 Days

Weight Fl

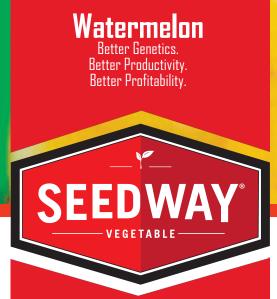
Flesh Color Deep Yellow

Rind Jubilee Shape Blocky, Round







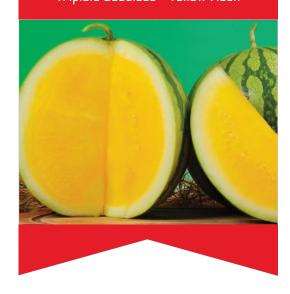






AMARELA

Triploid Seedless - Yellow Flesh



KEY CHARACTERISTICS

• Outstanding flavor for a yellow flesh. High brix and very crisp. Excellent producer of uniform fruit

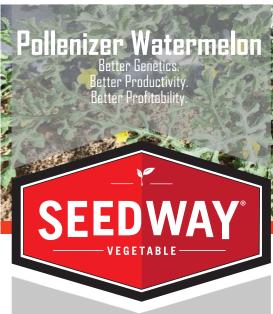
Relative Maturity Weight Flesh Color
85 Days 11-13 lbs. Lemon

lesh Color Rind Lemon Jubilee Yellow Shape Round To Slightly Oval













CO-PILOT

Pollenizer





KEY CHARACTERISTICS

- Pollenizer for seedless watermelon production
- Sprawling vine with heavy flowering
- Early and extended flowering duration
- Pollen in the flowers is very fertile over a wide range of growing conditions
- Fruit weighs 3-6 lbs. with light red flesh, and solid light green rind

Relative Maturity				
Early and				
Extended Flowering				

Weight	Flesh Color	Rind
3-6 lbs	Light red	Light green

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance



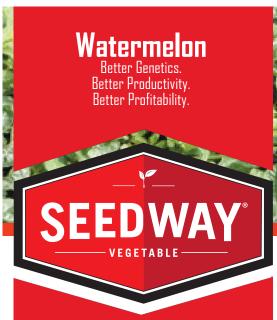
IR: Fusarium Race 1





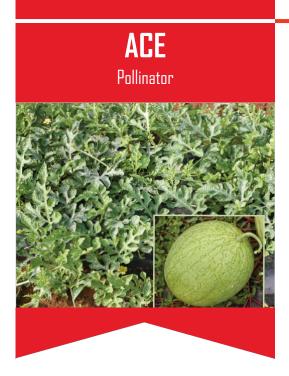












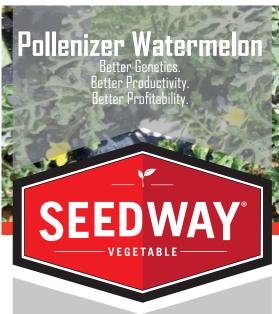
KEY CHARACTERISTICS

 Ace has long, healthy vines that are low growing to bring the male flowers into close proximity with the triploid, without creating competition. Fruit is small, grey-green and brittle. Ace flowers early enough to pollinate any seedless.













ACE PLUS

Pollenizer



KEY CHARACTERISTICS

 Ace Plus offers a very early flowering date that make pollen available for the first female flowers produced by the hybrid. Plus, it continues to flower well beyond the hybrid.

Flesh Color Rind Shape

Red Light Green Round-Oval

w/ Medium

Green Stripes

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance

HR/IR

IR: Co:1. Fon:1















WILD CARD

Pollenizer



KEY CHARACTERISTICS

 Wild Card is a non-harvested pollenizer for the production of seedless watermelon. It has early and prolific male flowers to ensure maximum yield potential of triploid hybrids throughout the period of full flowering. Wild Card has long and thin vines which reach out and cover larger areas for better pollination. Small fruits have a tiger-striped rind pattern which differs from most of the commercial triploid hybrids.

Flesh Color

Yellow

Rind .

Light green background with medium green veins Shape

Round-Oval













WILD CARD PLUS

Pollenizer





KEY CHARACTERISTICS

 This variety has an early and extended flowering period that ensures early pollen availability when the hybrid starts flowering. Long, thin internodes radially-extend pollen to wherever a female flower is located. Extended flowering period that goes well beyond the hybrid.

Flesh Color Yellow Rind Tiger striped Shape

Round-Oval

DISEASE RESISTANCES (HR=High Resistance, IR = Intermediate Resistance



HR/IR

IR: Co:1. Fon:1







