

PEAK Watermelon PERFORMANCE!

Sakata's collection of high-yielding, seedless watermelon offers elevated performance for the grower and exceptional benefits for the consumer. With portfolio features including high yield potential, rind pattern and maturity options, very firm, deep red flesh, high brix, and delicious flavor, Sakata watermelons are sure to take your program to new heights!



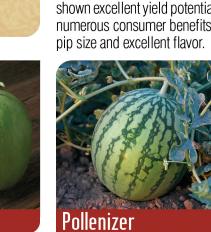
Ace Plus

Ace Plus offers a very early This variety was developed as a flowering date that make pollen non-harvested pollenizer for the available for the first female production of seedless watermelon. flowers produced by the hybrid. It produces long, thin and very sturdy Plus, it continues to flower well vines with small leaves. Ace blooms beyond the hybrid.



Ace

early and profusely, providing an abundance of pollen over a more extended period, as compared to competitor pollenizers.



Crimson Sweet

Miramonte

Wild Card Plus

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.





Wild Card

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.



Belmont

Belmont represents our first generation of mini watermelons and weighs in at 6-10 lb. It offers extremely deep red flesh color and excellent demarcation. Belmont features an extremely strong and vigorous vine with excellent yield potential. For best results, use a Sakata early pollenizer when growing this variety.

Citation

Satisfy emerging consumer trends with this family-sized melon. Citation is an early, high-quality seedless watermelon and is a true 60 count. It sets well in cool conditions with a high number of quality fruit per plant. Citation can yield quantities equivalent to 45-counts! Citation offers beautiful demarcation and deep red, dense flesh and good holding ability.





This rootstock has a high germination stronger plant in stressed conditions, small pip size and excellent flavor. preserving the taste qualities of the fruit.

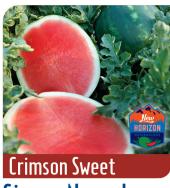


as a cucumber and watermelon rootstock. with an attractive darker Crimson collection of exceptional watermelon Sweet rind pattern. This variety has rate with guick and uniform emergence. shown excellent yield potential for Regardless of the grafting method, it growers as well as extended shipping provides excellent compatibility at a high and field holding ability. Uniform, Sweet rind pattern and internally rate of engraftment. Routpower has a blocky-shaped fruit on vigorous vines show deep red, firm flesh with small strong root system in the field, providing also feature numerous consumer high resistance to Fusarium wilt, and a benefits including deep red, firm flesh,



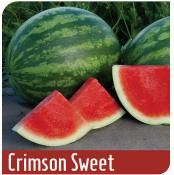
Sierra Madre

genetics! Sierra Madre displays uniform, blocky fruit on vigorous vines. Fruit have a desirable darker Crimson pips. Benefits of this variety include extended shipping and field holding ability, excellent yield potential and fresh-cut market potential.



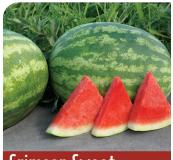
Routpower is an F1 hybrid squash used El Capitan Sierra Madre Sierra Madre is part of Sakata's new Sierra Nevada is a member of our new

era of exciting watermelon genetics! It can be best characterized by features including an attractive darker Crimson Sweet rind pattern, uniform, blocky fruit and vigorous vines. Benefits of this variety include excellent yield potential, extended shipping and field holding potential and firm flesh, making it a great choice for the fresh-cut market.



Charismatic

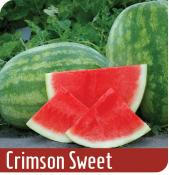
Charismatic is part of a foursome of new watermelons that represent our next generation breeding. Early maturity coupled with firm, crisp flesh make this watermelon an easy choice for growers. Charismatic features strong, vigorous vines and has excellent yield potential. For best results, use a Sakata early pollenizer when growing this variety.



Crimson Sweet

Kinqman

Kingman Wins! Results from the University of Georgia Variety Evaluation 2016 have been published-Kingman has been identified as top yielder of the trial as well as the 36-count category. It is a 36/45-count watermelon that offers firm, crisp flesh and tiny pips.



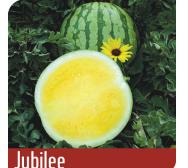
Secretariat

This beautiful 45-count racehorse belongs to a team of watermelons that represent our next generation of breeding! Secretariat is an earlymaturing variety that is very high yielding. This smooth, mediumareen exterior with areen stripes and has a nice round-oval shape. Interior characteristics include tiny pips and firm, crisp, deep red flesh.



Unbridled

Unbridled is part of a quartet of new watermelons that represent our next generation breeding. This watermelon has an 85-day maturity and has high yield potential. Unbridled boasts very strong vines and bears fruit with crisp, firm flesh. Extra tasty, too!



Yellow Buttercup

Well known in the marketplace. Yellow Buttercup is considered one of the top yellow-fleshed varieties. Bright yellow flesh and crisp texture with great eating qualities makes Yellow Buttercup a must for any growing schedule.

SSX8585

SSX8585 is an Allsweet type with bright red flesh. It performs well in areas where size is needed to fit the market needs. The vines are strong and vigorous providing excellent protection for the 18 to 22 lb fruit. Excellent early flowering pollenizer.



WATERMELON HYBRIDS

Variety	Туре	Maturity from Transplant	Size / Shape	Rind Characteristics	Interior Color	Disease Resistance	Uses & Remarks
SSX8585	Allsweet	Mid-Season	18-22 lb / Round oval	Light green background with dark green stripes	Bright red	HR: Co: 1 / Fon: 1	High yields, black seeded.
Belmont	Crimson Sweet / Mini	Late-Season	4-6 count / Round oval	Medium green backgorund with dark green stripes	Deep red	IR: Co:1 IR: Fon:1	Extremely firm flesh. Small pips, very uniform and productive. For optimum results, use a Sakata early pollenizer.
Preakness	Crimson Sweet / Mini	Early-Season	6-8 count / Round oval	Wide dark green stripes on medium green background	Dark red		This variety has excellent uniform fruit set of 6 and 8 count fruit.
Charismatic	Crimson Sweet	Mid-Season	16-20 lb / Round oval	Medium green background with dark green stripes	Bright red		Early maturing variety with good cold-setting ability.
Citation	Crimson Sweet	Early-Season	12-14 lb / Round oval	Medium green background with dark green stripes	Bright red		A true 60 count and sets well in cool conditions.
El Capitan	Crimson Sweet	Mid-Season	16-20 lb/ Blocky oval	Wide, very dark green stripes on medium green background	Deep red	HR: Fon: 0, 1	This variety has shown excellent yield potential for growers as well as extended shipping and field holding ability.
Kingman	Crimson Sweet	Mid-Season	18-22 lb / Round oval	Light green backgroud with medium green stripes	Bright red		High yield potential. Nice round-oval shape. Excellent main-season choice.
Miramonte	Crimson Sweet	Late-Season	16-20 lb/ Blocky oval	Wide, very dark green stripes on medium green background	Deep red	HR: Fon: 0, 1	Excellent yield potential. Deep red flesh with very small pip size.
Secretariat	Crimson Sweet	Mid-Season	16-20 lb/ Round oval	Light green backgroud with medium green stripes	Bright red		Early maturing variety with good cold-setting ability. Crimson Rind pattern. For optimum results, use a Sakata early pollenizer.
Sierra Madre	Crimson Sweet	Mid-Season	18-24 lb / Blocky oval	Wide, very dark green stripes on medium green background	Deep red	HR: Fon: 0, 1	Benefits of this variety include extended shipping and field holding ability, excellent yield potential and fresh-cut market potential.
Sierra Nevada	Crimson Sweet	Mid-Season	17-21 lb / Blocky oval	Wide, very dark green stripes on medium green background	Deep red	HR: Fon: 0, 1	Sierra Nevada has excellent yield potential, extended shipping and field holding potential and firm flesh, making it a great choice for the fresh-cut market.
Unbridled	Crimson Sweet	Mid-Season	18-22 lb / Round	Medium green background with dark green stripes	Bright red		Crisp, firm, deep-red flesh. 36/45 count.
Yellow Buttercup	Jubilee	Late-Season	14-16 lb / Round oval	Light green background with narrow dark green stripes	Bright yellow		A highly regarded yellow flesh variety. High yields. Dense flesh.
Ace Plus	Pollenizer / Non-Harvestable		Round oval	Light green background with medium green stripes	Red	IR: Co: 1 / Fon:1	Ace Plus offers a very early flowering date that make pollen available for the first female flowers produced by the hybrid.
Wild Card Plus	Pollenizer / Non-Harvestable		Round oval	Light green background with medium green veins	Yellow	IR: Co: 1 / Fon:1	Extended flowering period that goes well beyond the hybrid.
Ace	Pollenizer / Non-Harvestable		Round oval	Light green background with medium green vein stripes	Red		Non-harvestable pollenizer for use with seedless production.
Wild Card	Pollenizer / Non-Harvestable		Round oval	Light green background with narrow stripes	Yellow		Early pollen source - Non-harvestable. For use with seedless production.
Variety	Туре		Grafting	Uniformity		Uses & Rema	rks
Routpower	Rootstock		High vigor rootstock	Excellent		resistance to F	a strong root system in the field, providing high usarium wilt, and a stronger plant in stressed serving the taste qualities of the fruit.

Disease terminology: $HR = High\ Resistance$, $IR = Intermediate\ Resistance$. Disease code: $Co\ -$ Anthracnose, $Fon\ -$ Fusarium Wilt, $Sf\ -$ Powdery Mildew.

DISCLAIMER: Any representations and other disclosed information are based on our observations and/or information from other sources. Crop performance depends on the interaction between the genetic potential of the seed, its physiological characteristics, the environment, including management, and other uncontrollable factors that may alter expected performance. Triploid hybrid watermelon varieties will on occasion produce white and hard, dark vestigial seed coats and, therefore, are not warranted to be completely "seedless". Statements on the reaction of varieties to a specific pathogen, pest or stress are based on evaluation under defined conditions. These reactions can be affected by changes in environmental and biological factors, especially new pathogen races, pest biotypes or vectors of disease agents. Therefore, Sakata gives no warranty, express or implied, for crop performance relative to the information given; nor does Sakata accept any liability for any loss, direct, indirect, or consequential, that may arise from any cause. Please read all seed package labeling carefully as it contains terms and conditions of sale.