



SAKATA®

ROUND & ROMA

TOMATO ADVANTAGE

For the last 60 years, Sakata has been supplying premium tomato hybrids to growers around the world. Sakata has introduced market leading saladette and salad tomatoes with worldwide acclaim. Our breeding programs in the U.S. & Mexico remain committed to developing the best new hybrids to fit your needs. Quality, reliability and service are traits that Sakata brings to the tomato industry!

Below are the benefits you can take advantage of growing Sakata Tomatoes.

Charger

- Mid-early maturing, medium strong plant with good cover
- Very high yield potential of large and extra-large sizes
- Widely adapted and well suited for warm to cool season production
- HR: Aal / Fol: 1-3 / Vd: 1 \\ IR: Ss / TYLCV: Is*

Volante

- Good heat setting ability
- Large to extra-large, uniform, smooth
- Well suited for vine-ripe and gassing
- HR: Aal / Fol: 1, 2 / Vd: 1 \\ IR: Ss / TSWV

Bella Rosa

- Very good heat setting ability
- Very high yield potential of smooth fruit with excellent color and delicious flavor
- Early maturity and well suited for vine ripe
- HR: Aal / Fol: 1, 2 / Vd: 1 \\ IR: Ss / TSWV

Raceway

- Great yield potential of large quality fruit
- Great color, firmness and shelf life
- HR: Aal / Fol: 1, 2 / For / Vd: 1 \\ IR: Ss

Reba

- Mid-early maturity and well suited for ground culture
- Very smooth classy fruit with good color and quality
- Well adapted for the early slot from cold to hot on the West Coast
- HR: Aal / Fol: 1, 2 / Vd: 1 \\ IR: Ss

Monica

- Excellent flavor
- High yields of large and extra-large fruit
- Well suited for green mature gassing
- HR: Aal / Fol: 1, 2 / Pst: 0 / Vd: 1 \\ IR: Ss

Mariana

- Outstanding uniformity and quality
- Very consistent performer with wide adaptability
- Smooth quality fruit, very firm - mature green or vine ripe
- HR: Aal / Fol: 1, 2 / Mi^ / Vd: 1 \\ IR: Ss

Tachi

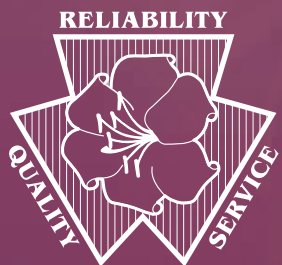
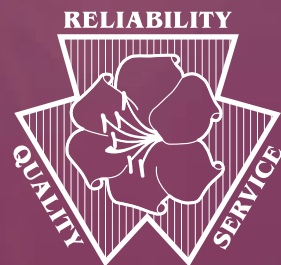
- Very similar to Mariana with very good uniformity and quality
- Compact strong plant with a very high yield potential of large and extra-large fruit
- Resistance to root knot and intermediate resistance to TSWV
- HR: Aal / Fol: 1, 2 / Mi^ / Vd: 1 \\ IR: TSWV

Veronica

- Mid maturity with high yield potential
- Smooth, uniform, very firm fruit with excellent shelf life
- Tall, strong vigorous plant with good general disease resistance and excellent fruit cover.
- HR: Aal / Fol: 1, 2 / Vd: 1 \\ IR: Ss / TSWV

Supremo

- Attractive, smooth, uniform, medium to large fruit with good quality
- Suited for longer cycle harvesting
- HR: Aal / Fol: 1-3 / Mi^ / Pst: 0 / Vd: 1 \\ IR: TSWV



ROUND & ROMA TOMATO HYBRIDS

Variety	Relative Maturity Transplanted	Vine Type	Fruit Characteristics	Disease Resistance	Uses & Remarks
Round:					
Bella Rosa**	Mid-early	Determinate	Deep oblate, large to extra-large, uniform	HR: Aal / Fol: 1, 2 / Vd: 1 IR: Ss / TSWV	Heat set ability and intermediate resistance to TSWV. Very good quality and deep red color. Well adapted for Eastern U.S. production.
Charger	Early to mid-early	Determinate	Deep oblate, extra-large, very firm	HR: Aal / Fol: 1-3 / Vd: 1 IR: Ss / TYLCV: Is*	Early maturity of extra-large, very firm deep red colored fruit with good flavor. Widely adapted with TYLCV: Is*.
Raceway**	Mid-early	Determinate	Deep oblate, large to extra-large, uniform, smooth	HR: Aal / Fol: 1, 2 / For / Vd: 1 IR: Ss	Wide adaptability. Great quality, very firm, uniform and smooth with great color. Well suited for vine ripe and gassing.
Rally**	Mid-early	Determinate	Globe, mostly large, very smooth & firm	HR: Aal / Fol: 1, 2 / For / ToMV: 0-2 / Vd: 1 IR: Ss / TYLCV: Is*	Excellent quality deep red color and very firm. Great flavor.
Reba	Mid	Determinate	Deep oblate, large to extra-large, classy	HR: Aal / Fol: 1, 2 / Vd: 1 IR: Ss	Excellent fruit quality. Superb variety for California production.
Red Pride	Mid	Determinate	Oblate to deep oblate, smooth	HR: Aal / Fol: 1, 2 / Vd: 1 IR: Ss	Consistent performer. Extra large and large fruit. Very high yield potential.
Tribute	Early to mid-early	Determinate	Globe, large to extra-large, deep red	HR: Aal / Fol: 1, 2 / Vd: 1 IR: Ss / TSWV / TYLCV: Is*	Good heat setting ability. Intermediate resistance to TSWV and TYLCV: Is*. Firm fruit and high yield potential.
Volante	Mid-early	Determinate	Deep oblate, large to extra-large, uniform	HR: Aal / Fol: 1, 2 / Vd: 1 IR: Ss / TSWV	Heat set ability and intermediate resistance to TSWV. Very good quality and deep red color. Well adapted for Western U.S. production.
Roma / Saladette:					
Mariana	Mid-late	Determinate	Elongated blocky, extra-large, firm	HR: Aal / Fol: 1, 2 / Mi^ / Vd: 1 IR: Ss	Exceptional fruit set. Good performance under hot set conditions. Excellent shelf life. Resistance to root knot nematode.
Monica	Mid	Determinate	Elongated blocky, extra-large, smooth	HR: Aal / Fol: 1, 2 / Pst: 0 / Vd: 1 IR: Ss	Consistently produces high yields of extra-large fruit on a strong vigorous plant.
Supremo	Early	Determinate	Elongated blocky, extra-large, very firm	HR: Fol: 1-3 / Mi^ / Pst: 0 / Vd: 1 IR: TSWV	Widely adapted, excellent fruit quality on a compact plant.
Tachi	Mid-late	Determinate	Elongated blocky, extra-large, firm	HR: Aal / Fol: 1, 2 / Mi^ / Vd: 1 IR: TSWV	Very good quality and offers the benefit of root knot nematode resistance and intermediate resistance to TSWV.
Veronica	Mid	Determinate	Elongated blocky narrow, medium-large	HR: Aal / Fol: 1, 2 / Mi^ / Pst: 0 / Vd: 1 IR: Ss	Good general disease resistance and produces high yields under a range of temperatures.

Disease terminology: HR = High Resistance, IR = Intermediate Resistance. Disease code: Aal - Alternaria stem canker, Fol - Fusarium wilt, For - Fusarium crown and root rot, Mi - Root knot, Pst - Bacterial speck, Ss - Gray leaf spot, ToMV - Tomato mosaic, TSWV - Tomato spotted wilt, TYLCV - Tomato yellow leaf curl, Vd - Verticillium wilt.

* - TYLCV: Is = Tomato yellow leaf curl virus: Israel strain. ** - This hybrid was developed in cooperation with the University of Florida's Food and Agricultural Sciences tomato breeding program. ^ - Soil temperatures above 80.6 °F (27°C) and other stress conditions may cause Mi resistance to break.

DISCLAIMER: Claims 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. 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, 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.

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