



TOMATO SERIES

RuBee  
indeterminate  
SLICER TOMATOES  
CATCH THE BUZZ!



**SAKATA**®

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### RUBEE DAWN SLICER

RuBee Dawn will get your garden year off to a very early start- maturing just 57 days from transplant. The flavor is a taste of summer- just what you dreamed of all winter, a wonderful balance of sweet with a touch of tartness and a hint of floral overtone. The large (8-12 ounce) fruit have a deep oblate shape with slightly curvy shoulders and a smooth, deep red exterior. Rubee Dawn does not disappoint in the kitchen- slices are firm and flavorful. Three-to-four-foot plants are productive and disease resistant.

HR: Aal / Fol: 1, 2 / For / Pf: A-E / ToMV: 0, 1 / Va: 1 / Vd: 1 \\ IR: Mi<sup>A</sup> / Sbl / Sl / Ss



### RUBEE GODDESS SLICER

RuBee Goddess combines beauty and strength with gorgeous color, juicy/mild/ balanced flavor, and perfect texture. The large (8-10 oz.), smooth fruits have green shoulders, good firmness and thick walls for perfect slices, uniform flattened globe shape and deep red internal color. The compact to mid-sized indeterminate plants are high yielding and uniform, maturing 60-65 days from transplant. RuBee Goddess was the top performer when all traits were considered in our trials. The excellent disease package includes resistance to late blight.

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### RUBEE PLUS SLICER

RuBee Plus is full of juicy flavor, eye-popping color, and perfect texture. Globe shaped fruits are deep red inside and out, smooth shouldered and uniform maturing. RuBee Plus was built for slicing- the meaty walls and free-form pockets of tasty gel help keep the slices together during transport to your burger. The indeterminate, disease tolerant plants mature to about 4-5 feet and set 8-10-ounce fruit in a cluster of 2-3 about 65 days from transplant.

HR: Aal / Fol: 1, 2 / For / Pf: A-E / ToMV: 0, 1 / Va: 1 / Vd: 1 \\ IR: Mi<sup>A</sup> / Sbl / Sl / Ss



### RUBEE PRIZE SLICER

RuBee Prize is your best bet at the next county fair! Expect loads of very large (9-10 ounce) fruit with vibrant color and show-stopping flavor in just 65 days! The compact indeterminate plants are leafy with good fruit cover, short internodes, are disease resistant and super productive. The deep red, juicy, almost seedless, slightly flattened globe shape fruit have curvy shoulders and consistently won the flavor category in our trials. The 4' plants set lots of uniform fruit in clusters of 2-4, about 65 days from transplant.

HR: Aal / Fol: 1, 2 / For / Pf: A-E / ToMV: 0, 1 / Va: 1 / Vd: 1 \\ IR: Mi<sup>A</sup> / Sbl / Sl / Ss

Disease Terminology: HR = High Resistance; IR = Intermediate Resistance

Disease Abbreviation Code: Aal - Alternaria stem canker, Pf (Ff) - Leaf mold, Pi - Late Blight, Pst - Bacterial speck, For - Fusarium crown & root rot, Fol - Fusarium wilt, Rs - Bacterial Wilt, Sbl - Gray leaf spot, Sl - Gray leaf spot, Ss - Gray leaf spot, Ma - Root knot nematode, Mi - Root knot nematode, Mj - Root knot nematode, ToMV - Tomato mosaic, TSWV - Tomato spotted wilt, TYLCV: Is - Tomato yellow leaf curl, Vd - Verticillium wilt