

//////////////////// You've never seen colors this bright.

High-Quality Pepper Varieties – Now Available to You!

Our expanded pepper portfolio now includes some excellent product options for the Eastern US – previously featured as limited market availability.

Each of these four colorful peppers boasts our patented XR technology – resistance to bacterial leaf spot – as well as other natural resistances to create optimal disease resistance packages. That, in combination with vibrant colors and high-yield potential, make these attractive options for any operation in the region. See the website for more details about the varieties, and to help decide which would be right fit for you.

We're committed to innovative breeding and bringing forward the right varieties for your challenges. Contact your local sales and agronomy teams to discuss what varieties are optimal for your farm.

See detailed variety specifications on back side.





Maximinus

One of the earliest to color peppers in our portfolio!

Fruit Set Pattern: Semi-Concentrated

Average Diameter: 3.8 in

Average Length:

4 in

Average Fruit Size:

235g

Disease Resistance:

HR Tm:0,Xcv:0-5,

7-9

// X5R® technology for bacterial spot resistance

// Early and fast to change color to a brilliant red.

// High percentage of X-large fruit.

// Heavy fruit set



SVPB4272

Fruit Set Pattern: Semi-Concentrated

Average Diameter:

3.5 in

Average Length:

3.7 in

Average Fruit Size:

205g

Disease Resistance:

HR Tm:0 **IR** Xcv:0-10

// Has demonstrated early maturity to red fruit color.

// X10R® technology for Intermediate Resistance

to Bacterial spot races 0-10

// High percentage of large fruit with blocky, uniform shape.



SVPB8500

Fruit Set Pattern: Semi-Concentrated

Average Diameter:

3.9 in

Average Length: 3.5 in

Average Fruit Size:

220g

Disease Resistance:

HR Tm:0 **IR** Xcv:0-10

// X10R® technology for Intermediate
Resistance to Bacterial spot races 0-10

// Bright orange color at maturity

// Has demonstrated X-large fruit size with blocky, smooth shape



SVPB8193

Fruit Set Pattern: Semi-Concentrated

Average Diameter: 3.5 in

Average Length:

3.3 in

Average Fruit Size:

209g

Disease Resistance:

HR Tm:0-3

IR Xcv:0-10

// X10R® technology for Intermediate
Resistance to Bacterial spot races 0-10

// Bright yellow fruit color

// Has demonstrated fast color change

// Large, high quality fruit



Tm: 0-3: Tobamovirus

X10R® technology provides intermediate resistance to bacterial leaf spot races 0-10. X5R® technology provides high resistance to bacterial leaf spot races 0-5 and 7-9.

HR = High Resistance. IR = Intermediate Resistance. To find out more about disease resistance and the applicable levels of disease resistance, visit www.worldseed.org, and view the "Definition of the Terms Describing the Reaction of Plants to Pests for the Vegetable Industry" paper in the Vegetable Resources section.

Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the grower's fields. Any recommendations provided on this material are based upon field observations and feedback received from a limited number of trials and geographies. These recommendations should be considered as one reference point and should not be substituted for the professional opinion of agronomists, entomologists or other relevant experts evaluating specific conditions.