

Sweet Snacking Pepper

SVPS0953 F1 Hybrid

Full resistance to bacterial leaf spot (BLS).

An innovative orange snack pepper with resistance to BLS races 1–10, which is critical in high-pressure regions, such as the Southeast. Fruits avg. 3–4" and have good flavor. Tall, vigorous, continuous-set type plants.

Disease Resistance:

- Bacterial Leaf Spot races 1–10 (Intermediate)
- Tobamovirus races 0 (Intermediate)

Peppers thrive in well-drained, fertile soils with a pH of 6.5. Abundant phosphorus and calcium is needed for the best results. Tender annual. Plant out after all danger of frost is past. Space pepper plants 12-18" apart in rows 24-36" apart, or 2 rows mulching, 18" between plants. Water-in transplants well. Apply a liquid bloom and boost type fertilizer (phosphorus) at transplant time. Install collar (toilet paper tubes cut into 2-3 pieces work well) around seedling at time of transplant to prevent cutworm destruction. Install cage or stakes at time of transplant. Pick the first peppers promptly when they reach full size to encourage further fruit set.