

Sweet Bell Pepper Varieties

<u>Ace</u>

- Green-to-Red
- Extra-early (50 days to green; 70 days to red ripe)
- Highly Productive
- Medium-sized 3-4 lobed fruits

<u>Intruder</u>

- Green-to-Red (62 days to green; 82 days to red ripe)
- Excellent disease resistance, especially to Phytophthora
- · Large, blocky, thick-walled fruit
- Medium-large fruit

Sweet Speciality Pepper Varieties

Apple (Sweet Pepper)

- Green-to-Red (60 days to green; 80 days to red ripe)
- Shiny 4" elongated lipstick-style peppers that are fairly flat like anchos (but sweet, not spicy!)
- Delicious fresh and excellent roasted
- Good substitute for green or red bell peppers or Lipstick peppers
- Good match for Aura and Glow

<u>Aura</u>

- Green-to-Gold (53 days to green; 73 days to golden yellow ripe)
- Tapered, thick-walled, 2-3 lobed fruits, 4-5" long
- Deliciously sweet and fruity
- Great partners for Glow and Apple

<u>Carmen</u>

- Green-to-Red (60 days to green; 80 days to red ripe)
- Sweet Italian frying pepper
- Early, adaptable, notably sweet fruits 6" long by 2.5" wide
- Excellent roasted, grilled and in salads

<u>Glow</u>

- Green-to-Bright Orange (53 days to green; 73 days to ripe orange)
- Attractive 2-3 lobed fruits are tapered, thick-walled and 4-5" long
- Remarkably sweet and fruity
- Great match to Aura and Apple

Goddess

- Green-to-Yellow (63 days to yellow; 83 days to red ripe)
- Sweet banana pepper for pickling or fresh eating
- Long, thick-walled smooth fruits average 8-9" long
- Mild when yellow and moderately sweet when red ripe

King of the North

- Green-to-Red (50 days to green; 70 days to red ripe)
- Popular early bell pepper that grows well in cold climes
- Blocky, thick-walled 3-4 lobed fruits
- Produces solid yield of good-sized peppers in short, cool seasons

Hot Pepper Varieties

<u>Anaheim</u>

- 58 days to green; 78 days to red ripe
- Good productivity even in cooler regions
- Traditional, semi-flattened two-lobed fruits average 7" by 2"
- Suitable for raw eating, roasting, grilling and baking
- Can be used as a slightly hotter substitute for bell peppers in a wide variety of savory dishes

Helios (Habanero)

- Extra-early hybrid habanero (67 days to green; 87 days to orange ripe)
- Fruits average 2.75" by 1.5" and are VERY hot
- Much earlier, higher-yielding and with bigger fruits than standard habanero

Jalafuego (Jalapeño)

- Big, smooth, dark-green fruits (70 days to green; 93 days red ripe)
- Average fruit size 3.5-4", similar to El Jefe
- Resistant to checking (small cracks in skin)
- Slightly later, but higher yield