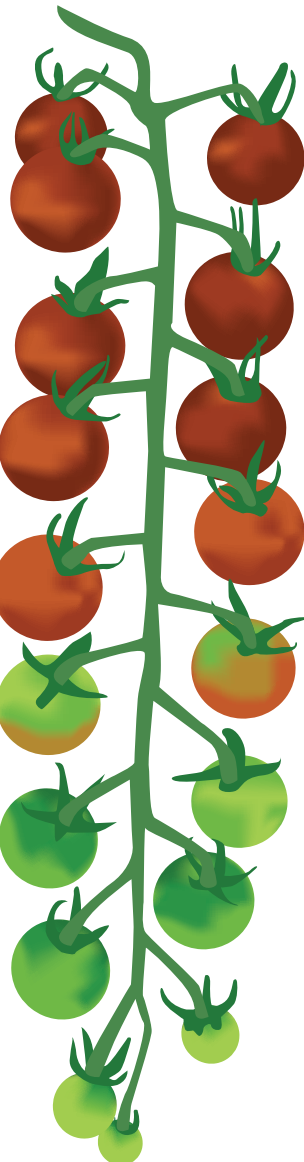


SMALL FRUITED TOMATOES



SWEET 100
Matures: 68 – 70 days
Fruit Size: ½" to 1"
Plant Type: Indeterminate
Genetic Type: Hybrid

SWEET MILLION
Matures: 60 – 62 days
Fruit Size: 1"
Plant Type: Indeterminate
Genetic Type: Hybrid

SWEET TREATS
Matures: 70 days
Fruit Size: ¾ to 1 oz.
Plant Type: Indeterminate
Genetic Type: Hybrid

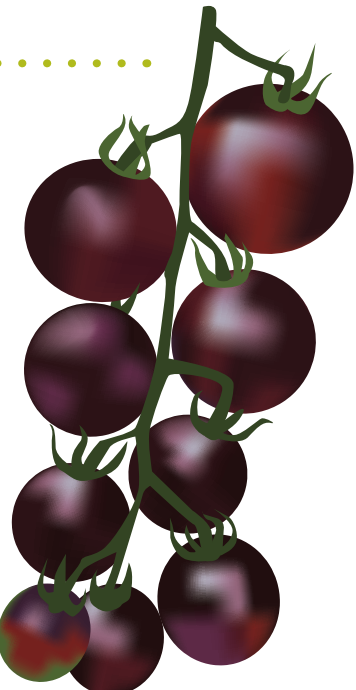
CANDYLAND
Matures: 55 – 60 days
Fruit Size: 0.5"
Plant Type: Indeterminate
Genetic Type: Hybrid



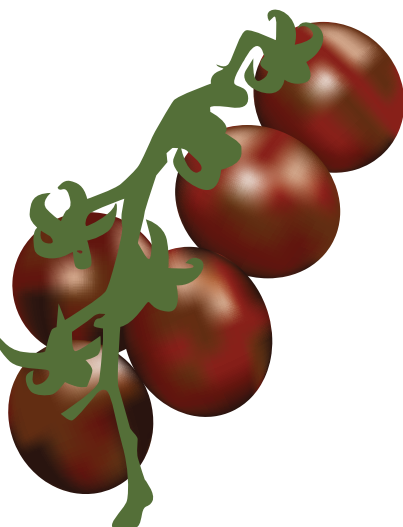
TUMBLER
Matures: 55 days
Fruit Size: 1.5"
Plant Type: Determinate
Genetic Type: Hybrid



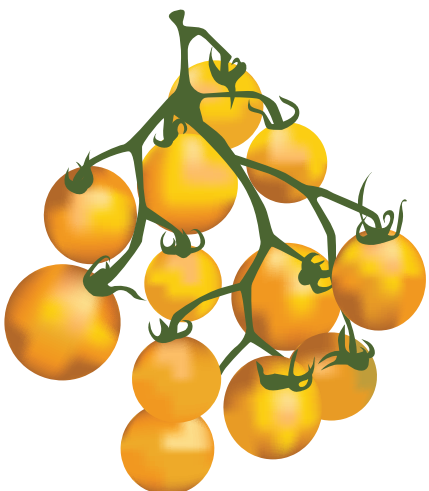
INDIGO CHERRY DROPS
Matures: 71 days
Fruit Size: 1"
Plant Type: Indeterminate
Genetic Type: Open Pollinated



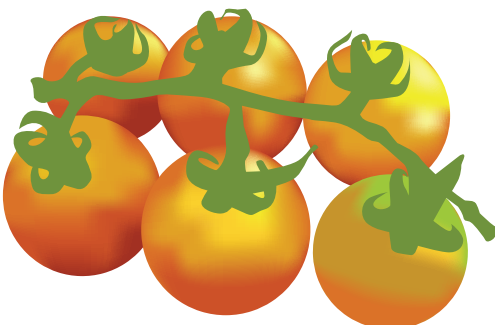
INDIGO ROSE
Matures: 70 – 80 days
Fruit Size: 1.5" to 2"
Plant Type: Indeterminate
Genetic Type: Open Pollinated



CHOCOLATE SPRINKLES
Matures: 55 – 60 days
Fruit Size: 1.5"
Plant Type: Indeterminate
Genetic Type: Hybrid

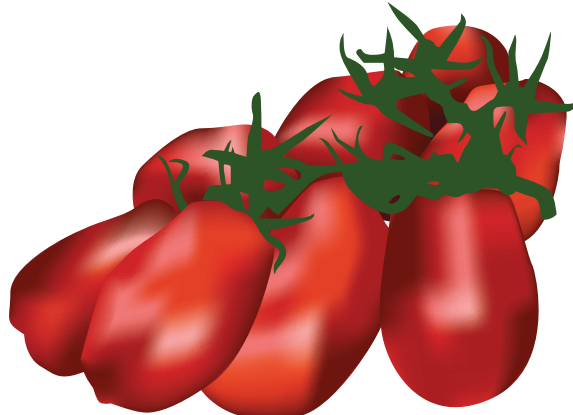


TUMBLING TOM YELLOW
Matures: 63 – 70 days
Fruit Size: 1" to 2"
Plant Type: Compact Determinate
Genetic Type: Hybrid

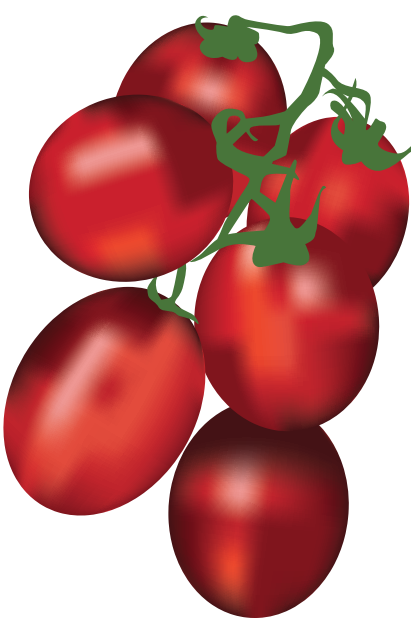


SUN GOLD
Matures: 55 – 65 days
Fruit Size: 1" to 2"
Plant Type: Indeterminate
Genetic Type: Hybrid

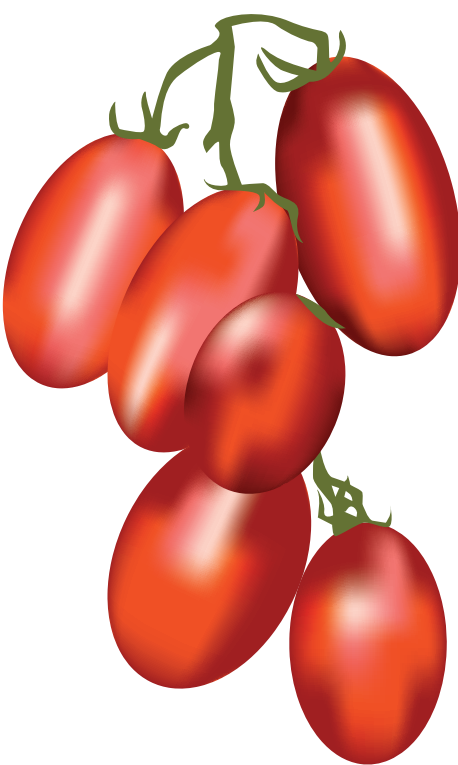
SAUCE TOMATOES



SAN MARZANO
Matures: 85 days
Fruit Size: 4 oz.
Plant Type: Indeterminate
Genetic Type: Heirloom



HEALTH KICK
Matures: 75 days
Fruit Size: 4 oz.
Plant Type: Determinate
Genetic Type: Hybrid

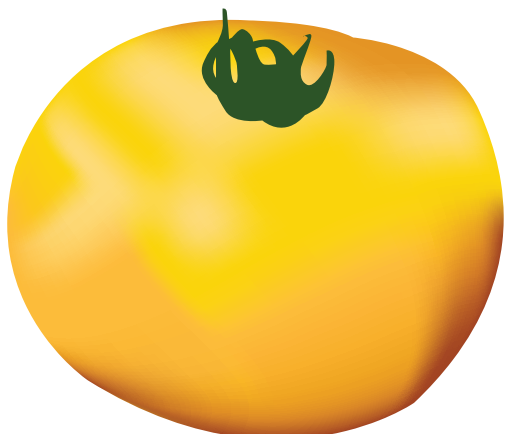


LA ROMA II RED
Matures: 69 days
Fruit Size: 5 to 8 oz.
Plant Type: Determinate
Genetic Type: Hybrid

SLICER TOMATOES



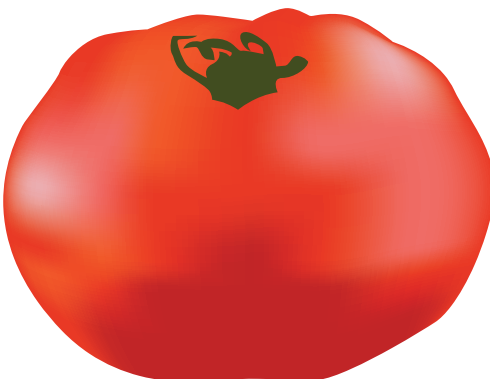
CELEBRITY
Matures: 70 days
Fruit Size: 10 oz.
Plant Type: Semi-Determinate
Genetic Type: Hybrid



LEMON BOY
Matures: 72 – 75 days
Fruit Size: 6 oz.
Plant Type: Indeterminate
Genetic Type: Hybrid



EARLY GIRL
Matures: 63 days
Fruit Size: 6 to 8 oz.
Plant Type: Indeterminate
Genetic Type: Hybrid



PATIO
Matures: 70 days
Fruit Size: 3 to 4 oz.
Plant Type: Determinate
Genetic Type: Hybrid



CHEF'S CHOICE ORANGE
Matures: 75 days
Fruit Size: 9 to 16 oz.
Plant Type: Indeterminate
Genetic Type: Hybrid

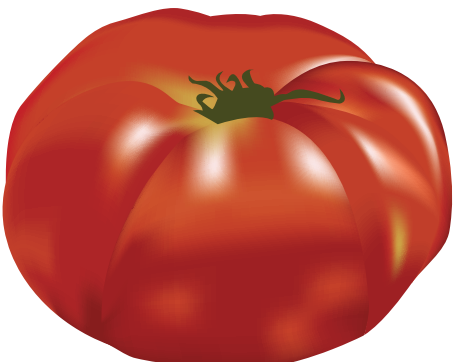
BEEFSTEAK TOMATOES



BEEFMASTER
Matures: 80 days
Fruit Size: 18 to 32 oz.
Plant Type: Indeterminate
Genetic Types: Hybrid



BETTER BOY
Matures: 70 – 80 days
Fruit Size: 16 oz.
Plant Type: Indeterminate
Genetic Type: Hybrid



BIG BEEF
Matures: 70 – 80 days
Fruit Size: 12 to 16 oz.
Plant Type: Indeterminate
Genetic Type: Hybrid

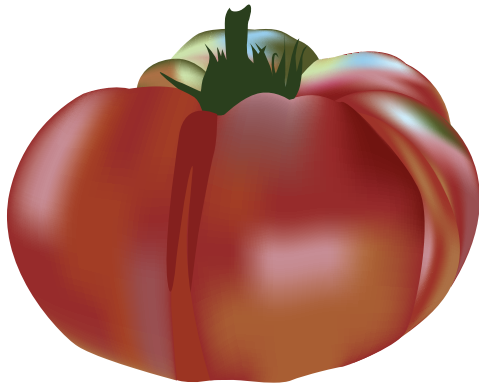


STEAKHOUSE
Matures: 75 – 80 days
Fruit Size: 24 to 48 oz.
Plant Type: Indeterminate
Genetic Type: Hybrid

HEIRLOOM TOMATOES



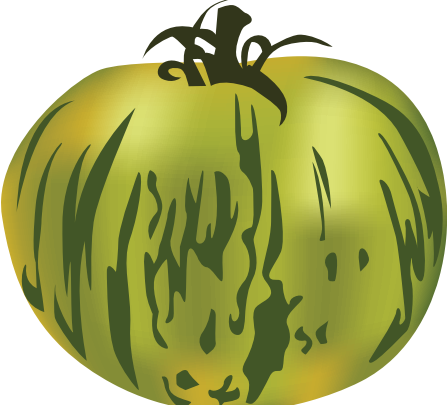
BLACK KRIM
Matures: 80 days
Fruit Size: 8 oz.
Plant Type: Indeterminate
Genetic Type: Heirloom



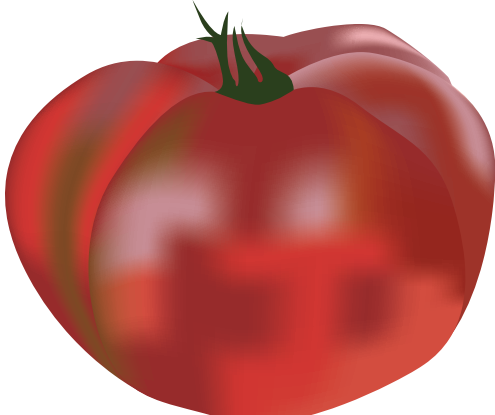
BRANDY WINE
Matures: 80 – 100 days
Fruit Size: 9 to 16 oz.
Plant Type: Indeterminate
Genetic Type: Heirloom



STRIPED GERMAN
Matures: 78 days
Fruit Size: 12 oz.
Plant Type: Indeterminate
Genetic Type: Heirloom



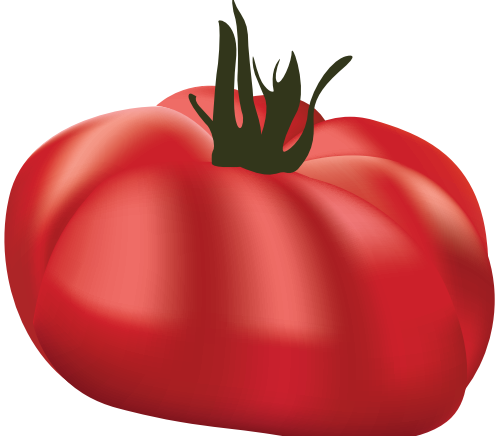
GREEN ZEBRA
Matures: 70 – 80 days
Fruit Size: 6 oz.
Plant Type: Indeterminate
Genetic Type: Heirloom



CHEROKEE PURPLE
Matures: 70 – 80 days
Fruit Size: 16 oz.
Plant Type: Indeterminate
Genetic Type: Heirloom



MANITOBA BUSH
Matures: 65 days
Fruit Size: 6 oz.
Plant Type: Determinate
Genetic Type: Heirloom



OXHEART RED
Matures: 90 days
Fruit Size: 10 to 16 oz.
Plant Type: Determinate
Genetic Type: Heirloom



TINY TIM
Matures: 45 – 60 days
Fruit Size: ¾" to 1" small
Plant Type: Determinate
Genetic Type: Heirloom

Plant Type: How Tall Will it Grow?

Determinate

Determinate varieties of tomatoes, also called bush tomatoes, are varieties that are bred to grow to a compact height. This variety stops growing when fruit sets on the terminal or top bud; the crop typically ripens on or near the same time.

Indeterminate

Indeterminate varieties of tomatoes are also called vining tomatoes. Indeterminate tomatoes will grow and produce fruit until killed by frost. This variety can reach heights of up to 10 feet although 6 feet is average. These tall growing tomatoes will benefit from staking.

Semi-Determinate

Semi-determinate tomatoes are typical determinate types except in length of the branches. Since they have fewer branches than determinate and their branches are longer they require staking or tomato cages to prevent trailing on the ground. This variety ranges from 3 to 6.5 feet.

Genetic Type: About Your Tomato

Open Pollination

Open-pollination is when pollination occurs by insect, bird, wind, humans, or other natural mechanisms. Because there are no restrictions on the flow of pollen between individuals, open-pollinated plants are more genetically diverse.

Heirloom

An heirloom variety is a plant variety that has a history of being passed down within a family or community. An heirloom variety must be open-pollinated, but not all open-pollinated plants are heirlooms.

Hybridization

Hybridization is a controlled method of pollination in which the pollen of two different species or varieties is crossed by human intervention. Hybridization can occur naturally through random crosses, however, hybrid tomatoes are deliberately created to breed a desired trait.

Tomato Care

Rob's Growing Tips

- Choose an area sheltered from our desiccating winds.
- They like heat, so plant near a south-facing wall.
- They hate wet feet; if your soil doesn't drain well add peat moss or a similar additive.
- They're heavy feeders; fertilize often with an all-around fertilizer.

Problem Prevention

Blossom End Rot: Sprinkle a handful of blender-pulverized, dried egg shells in the hole when you plant for extra calcium.

Catfacing: Keep your tomatoes warm. Temperatures below 10 – 15 °C during flowering is one culprit. Avoid high nitrogen fertilizers and keep weed killing sprays at a distance.

Growth Cracks: Avoid growth cracks with consistent watering, especially in the dry summer heat.

Don't Forget The Basil!

Tomatoes and basil pair well in the kitchen and in the garden. Companion planting with basil will enhance flavour, improve growth and keep the critters away from your tomatoes!