

Cold Tolerant Tomato

TM920-20 - 42 Day Tomato

42 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 1 oz bright red cherry tomatoes. These cherry tomatoes are very sweet. One of the world's earliest tomatoes. Great in salads, vegetable platters, and on toothpicks as appetizers. The plant does well in both cool and warm climates. They have very few seeds. Suitable for containers. You can be the first in your neighborhood with ripe tomatoes! Suitable for home gardens. A variety from Mexico. Determinate. Disease Resistant: F, N, FCRR, TMV, V.



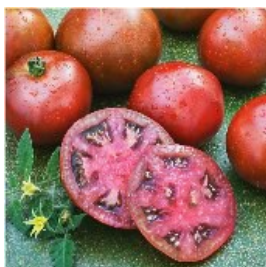
TM15-20 - Black Plum Tomato

82 days. Solanum lycopersicum. Open Pollinated. The plant produces good yields of 2 to 4 oz deep mahogany to black-brown plum-shaped tomatoes. They are very sweet and flavorful. One of the best-tasting black plum-shaped tomatoes on the market. Perfect for making dark red paste and spaghetti sauce. Also great in salads, for drying, and for making salsa. Crack-Resistant. Cold Tolerant. An excellent choice for home gardens and market growers. An heirloom from Russia. United States Department of Agriculture, G 33011. Indeterminate.



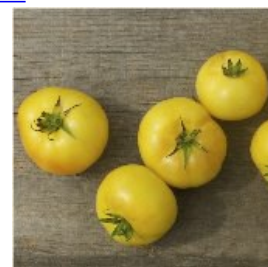
TM16-20 - Black Prince Tomato

70 days. Solanum lycopersicum. Open Pollinated. This early plant produces high yields of 3 to 6 oz reddish-black tomatoes. It has a rich old-fashioned tomato flavor. They are very juicy and flavorful. Perfect eating fresh right off the vine, for sandwiches, salads, slicing, canning, and making the sauce. This old Russian heirloom has become very popular in gourmet restaurants! Cold tolerant, apt to set fruit in cool climates. very productive yielding from 25 to 40 pounds of tomatoes per plant. The plant requires support, either staking or cages. An excellent choice for home gardens and specialty market growers. An heirloom variety from Irkutsk, Siberia, Russia. Indeterminate.



TM799-20 - Blanche du Quebec Tomato

75 days. Solanum lycopersicum. Open Pollinated. This short compact plant produces good yields of 1 to 4 oz pale yellow tomato. Perfect for salads and garnishes. Excellent choice for home gardens. Suitable for container gardening. Cold Tolerant. An heirloom variety from the province of Quebec, Canada. Determinate.



TM36-20 - Cold Set Tomato

65 days. Solanum lycopersicum. Open Pollinated. The plant produces good yields of 4" size red tomatoes. They are very flavorful. Perfect for sandwiches, salads, and slicing. You can sow the seeds directly into the garden. The seeds will withstand temperatures as low as 18 degrees in Canadian trials. An excellent choice for home gardens. An heirloom variety from Canada. United States Department of Agriculture. PI 339914. Determinate.



TM38-20 - Costoluto Genovese Tomato

85 days. Solanum lycopersicum. Open Pollinated. The plant produces high yields of 7 oz deep red tomatoes. The taste is outstanding. This is one of the best tomatoes for making homemade tomato juice. Also perfect for sandwiches, salads, and slicing. The plant likes heat but does well in cooler regions too. Heat Tolerant. Suitable for greenhouse production. An excellent choice for home gardens. An heirloom variety from Italy. United States Department of Agriculture, G 33013. Indeterminate.





ELECTRONIC CATALOG

[TM348-20 - Glacier Tomato](#)

55 days. *Solanum lycopersicum*. Open Pollinated. This early maturing plant produces heavy yields of 2 to 3 oz red tomatoes. They are very sweet, juicy, and flavorful. Perfect for salads and snacks. Great tomato for the short growing season, cool nights, or cooler areas as it will set tomatoes at cooler temperatures. It continues to bear the entire season. Cold-Tolerant. A potato leaf variety. Suitable for container gardening. An excellent choice for home gardens. A variety from Sweden. Determinate.



[TM249-20 - Legend Tomato](#)

68 days. *Solanum lycopersicum*. Open Pollinated. This early maturing plant produces good yields of 6 to 9 oz glossy red tomatoes. They are very sweet and flavorful with few seeds. Perfect for sandwiches, salads, slicing, and canning. Plants do well in cool weather and hotter than normal weather. Perfect for container gardening or small gardens where space is very limited! An excellent choice for home gardens. A variety was developed by Dr. Jim Baggett at Oregon State University, USA. Disease Resistant: LB. Determinate.



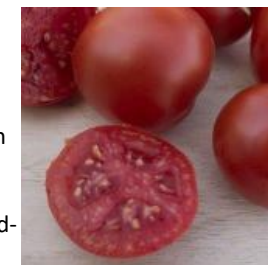
[TM440-20 - Manitoba Tomato](#)

58 days. *Solanum lycopersicum*. Open Pollinated. This early maturing plant produces high yields of 6 oz bright red tomatoes. They are meaty with a tangy flavor. Perfect for sandwiches, salads, slicing, and canning. Great for those with short growing seasons! Suitable for Southern Canadian regions and the Northern US regions of Montana, Dakotas, Minnesota, Wisconsin, Michigan, and New England states. Suitable for container gardening or small gardens where space is very limited! An excellent choice for home gardens. A variety was developed by the Experimental Farm in Morden, Manitoba, Canada. United States Department of Agriculture, PI 279815. Disease Resistant: V, F. Determinate.



[TM83-20 - Moskvich Tomato](#)

60 days. *Solanum lycopersicum*. Open Pollinated. This early maturing plant produces good yields of 4 to 6 oz deep red tomatoes. They are very flavorful with a rich tomato taste. Perfect for salads, slicing, sandwiches, canning, and cooking. Crack-Resistant. Does well in cold conditions. Cold-Tolerant. Moskvich translates to - a person living in Moscow. Also known as Moskovich Tomato. An excellent choice for home gardens, greenhouses, market growers, and open field production. An heirloom variety developed in the early 1970s at the N. I. Vavilov Institute of Plant Industry, Moscow, U.S.S.R. Disease Resistant: LB. Indeterminate.



[TM341-20 - Nepal Tomato](#)

78 days. *Solanum lycopersicum*. Open Pollinated. The plant produces good yields of 10 to 12 oz deep red tomatoes. It has a rich old-fashioned tomato flavor. Perfect for salads, slicing, and sandwiches. It is a great keeper if picked green late in summer and allowed to ripen when wrapped in paper. Does well in cool weather. The plant requires support, either staking or cages. Excellent choice for home gardens. A variety from the Himalaya Mountains, Nepal. United States Department of Agriculture, PI 286426. Indeterminate.



[TM353-20 - New Yorker Tomato](#)

63 days. *Solanum lycopersicum*. Open Pollinated. This early maturing plant produces high yields of 4 to 6 oz red beefsteak tomatoes. They are very sweet, meaty, juicy, and flavorful. Perfect for salads, slicing, sandwiches, and canning. The plant does well in cool weather. Cold-Tolerant, early-season tomato produces some of the first fruits in your garden. Perfect for Northern regions with a short season. Crack-Resistant. An excellent choice for home gardens. A variety was developed by Dr. Robinson of the New York Agricultural Experiment Station in Geneva, New York, USA. United States Department of Agriculture, PI 645319. Disease Resistant: V, A, EB. Determinate.





TM92-20 - Northern Delight Tomato

65 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 1 to 2 oz red tomatoes. Perfect for salads and snacks. It was developed to perform in the short season and cooler regions in the Northern States. Cold Tolerant. Suitable for container gardening, patios, or small gardens where space is very limited! Excellent choice for home gardens. A variety was developed by Dr. Boe in 1991 by North Dakota State University, North Dakota, USA. Disease Resistant: V, F. Determinate.



TM99-20 - Oregon Spring Tomato

58 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces heavy yields of 4 to 6 oz red tomatoes. It has a rich tomato flavor. They are very flavorful, meaty, and have very few seeds. Perfect for salads, slicing, sandwiches, and for making ketchup, paste, and sauce. It is a cross between a Russian Severianin and a Starshot. Does well in cool weather too. Cold tolerant. Suitable for short-season regions. Recommended for cool northern or high-elevation locations. They are parthenocarpic, which means plants form fruit without pollination. An excellent choice for home gardens. A variety was developed by Dr. James Baggett at Oregon State University, Oregon, USA. Disease Resistant: V. Determinate.



TM624-20 - Polar Baby Tomato

60 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of deep red tomatoes. It has a rich tomato flavor. Perfect for salads, slicing, and sandwiches. A variety developed in Alaska for cold-weather regions. Cold Tolerant. Excellent choice for home gardens. Determinate.



TM625-20 - Polar Star Tomato

65 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 3 to 4 oz red tomatoes. It has a sweet and tangy flavor. Perfect for salads, slicing, and sandwiches. A variety developed in Alaska for cold-weather regions. Cold Tolerant. Excellent choice for home gardens. Determinate.



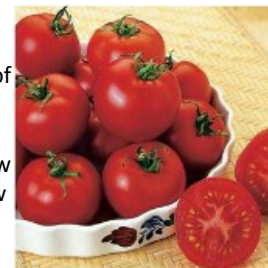
TM112-20 - Pruden's Purple Tomato

72 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces good yields of 12 to 16 oz dark pink beefsteak tomatoes. They are very sweet, meaty, juicy, and flavorful with few seeds. One of the best-tasting varieties compares with the Brandywine tomato. It has even ranked higher at times in taste trials. Perfect for salads, slicing, and sandwiches. A potato leaf variety. Crack-Resistant. Heat Tolerant. Cold Tolerant. An excellent choice for home gardens. An heirloom variety. Indeterminate.



TM117-10 - Russian Red Tomato

78 days. Solanum lycopersicum. Open Pollinated. The plant produces high yields of 2 to 5 oz red tomatoes. They are sweet, juicy, and flavorful. Perfect for salads and slicing. It has become the most popular New Zealand home garden variety. Tolerates low night temperatures. Excellent choice for home gardens. An heirloom variety was developed by the Levin Agricultural Research Centre, New Zealand, in 1943. Indeterminate.



TM446-20 - Santiam Tomato

65 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces heavy yields of 5 oz red tomatoes. They are very sweet, juicy, and flavorful with very few seeds. Perfect for salads, slicing, and sandwiches. It is a cross between a Severianin and a Starshot. Suitable for cooler climates and locations with shorter growing seasons. Excellent choice for home gardens. A variety was developed by Dr. James R. Baggett in 1984 at Oregon State University, Oregon, USA. Disease Resistant: V, F. Determinate.



TM275-20 - Sasha Altai Tomato

57 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces good yields of 4 to 6 oz bright red tomatoes. They are very sweet, meaty, juicy, and flavorful with an award-winning complex flavor. Perfect for salads, slicing, sandwiches, canning, and making tomato juice. Sets well even during cold evenings. One of the best tomatoes in all of Siberia. Cold Tolerant. Suitable for cooler coastal climates and high altitudes. Excellent choice for home gardens. An heirloom variety from Irkutsk, Siberia, Russia. Determinate.



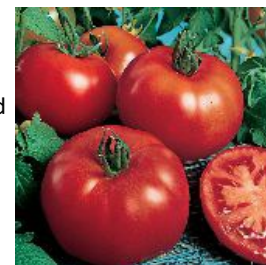
TM284-20 - Scotia Tomato

60 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 4 oz bright red tomatoes. They are sweet and flavorful. Perfect for sandwiches, salads, slicing, salsas, sauces, tomato juice, and canning. Cold-Tolerant. Excellent choice for home gardens. A variety was developed by the Dominion Experiment Farm, Kentville, Nova Scotia, Canada. United States Department of Agriculture, PI 279817. Determinate.



TM123-20 - Siberian Tomato

48 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces heavy yields of 2 to 5 oz bright red tomatoes. They are sweet and flavorful. Perfect for salads, slicing, and sandwiches. The plant is capable of setting fruit even at 38 degrees. One of the earliest maturing varieties on the market takes only 7 weeks when transplanted outdoors. A very popular variety grown in Alaska. Cold Tolerant. The plant requires support, either staking or cages. An excellent choice for home gardens. An heirloom variety from Siberia, Russia. Determinate.



TM630-20 - Siletz Tomato

52 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 10 to 12 oz deep red tomatoes. They are sweet and flavorful. Perfect for salads, sandwiches, and canning. Plants will yield well even in cool weather. Cold Tolerant. It is parthenocarpic, meaning it can set tomatoes without pollination. An excellent choice for home gardens. A variety was developed in 1994 by Dr. James Baggett of Oregon State University, Oregon, USA. Disease Resistant: V, F. Determinate.



TM221-20 - Sophie's Choice Tomato

54 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces good yields of 8 to 10 oz orange-red tomatoes. They are sweet and flavorful. Perfect for salads, slicing, and sandwiches. Suitable for container gardening, patios, hanging baskets, or small gardens where space is very limited! Does well in cold temperatures. Cold tolerant. An excellent choice for home gardens. An heirloom variety from Edmonton, Canada. Determinate.



TM471-20 - Stupice Tomato

55 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 2 to 4 oz red tomatoes. One of the best tasting early tomatoes. Perfect for salads and slicing. Suitable for Northern regions. Cold-Tolerant. A potato leaf variety. An excellent choice for home gardens. An heirloom variety from the Czech Republic. United States Department of Agriculture, PI 250436. Indeterminate.



TM189-20 - Sweetie Tomato

65 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of ½ to 1 oz red cherry tomatoes. They are incredibly sweet and very flavorful. Perfect for salads and snacks. Plants are highly adaptable to adverse growing conditions and are well tolerant of cool, wet conditions. An excellent choice for home gardens. Indeterminate.



