

Drought Tolerant Tomato

[TM604-20 - 506 Bush Tomato](#)

62 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces good yields of 4 to 5 oz bright red tomatoes. They are mildly sweet but very flavorful. Perfect for salads, slicing, and sandwiches. They are also blemish-free! Drought-Tolerant. Suitable for containers, patios, or small gardens where space is very limited! An excellent choice for home gardens. Determinate.



[TM13-20 - Black from Tula Tomato](#)

85 days. Solanum lycopersicum. Open Pollinated. The plant produces high yields of 10 to 14 oz brownish-red beefsteak tomatoes. They have a rich tomato flavor. One of the best black tomato varieties on the market. It has the perfect acid-sugar balance. It is the largest of the black tomatoes. Perfect for sandwiches, salads, slicing, and canning. Does well in dry conditions. An excellent choice for home gardens. An heirloom from Ukraine. United States Department of Agriculture, PI 639208. Indeterminate.



[TM751-20 - Celebration Tomato](#)

72 days. Solanum lycopersicum. (F1) This early maturing plant produces heavy yields of attractive 8 oz deep red tomatoes. It is very flavorful and performed better than the Celebrity Tomato in test trials, Perfect for sandwiches, salads, and slicing. This high-quality tomato is used for commercial production and is sure to become the home garden favorite. Suitable for container gardening. Crack Resistant. Plants are well adaptable to most areas. Drought-Tolerant. An excellent choice for home gardens and market growers. Determinate.



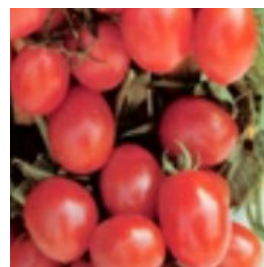
[TM497-20 - Creole Tomato](#)

72 day. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 8 to 12 oz red tomatoes. This is a high-quality tomato with excellent tomato flavor. Perfect for sandwiches, salads, and slicing. It does extremely well in hot and humid regions. The plant requires support, either staking or cages. Heat Tolerant. Drought Tolerant. An excellent choice for home gardens. Developed by Louisiana State University. United States Department of Agriculture in 1956, PI 647184. Disease Resistant: F, St. Indeterminate.



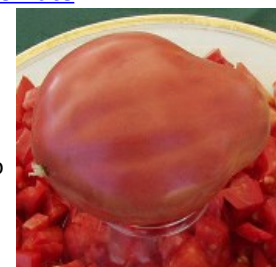
[TM879-20 - Crovarese Tomato](#)

70 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of ½ to ¾ oz red grape tomatoes. They are very sweet and tangy. It has soft skin which is great for those who don't like thick skin on tomatoes. Perfect for salads and snacks. Also can be canned whole. Grow in clusters. Drought-Tolerant. An excellent choice for home gardens. A variety from Italy. Indeterminate.



[TM91-20 - New Zealand Pink Paste Tomato](#)

90 days. Solanum lycopersicum. Open Pollinated. The plant produces good yields of pink tomatoes. It is unlike any other paste tomato as it has a fabulous flavor. Perfect making thick sauce and paste. Also great for slicing. Does well in adverse weather. Heat and drought tolerant. Also known as New Zealand Pink Pear Tomato. An excellent choice for home gardens. An heirloom variety from New Zealand. United States Department of Agriculture, PI 433016. Indeterminate.





TM176-20 - Peron Tomato

68 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 6 to 8 oz deep red tomatoes. They are very sweet, meaty, solid, and very delicious. Perfect for sandwiches, salads, slicing, and canning. A great canning variety as the skin comes off easily without emersion in boiling water. A tomato is said to be so insect resistant, or Sprayless, that it never needs spraying! High in Vitamin C. It is the World's only sprayless Tomato. Also known as Peron Sprayless Tomato. Crack-Resistant. Drought-Tolerant. The plant requires support, either staking or cages. Suitable for greenhouse production. An excellent choice for home gardens, greenhouses, market growers, and open field production. A 1951 variety was developed by Professor Abelardo Piovano of the National University of Argentina. United States Department of Agriculture, PI 209974. Semi-Determinate.



TM110-20 - Porter Improved Tomato

75 days. Solanum lycopersicum. Open Pollinated. The plant produces heavy yields of 3 to 4 oz red tomatoes. They are very flavorful. Perfect for making tomato juice, sauce, salads, and canning. A variety was developed by Porter & Son Seed Company for Southern regions like Texas. It is larger than Porter Tomato but with the same setting ability. Does extremely well in high heat and low humidity. Grows in clusters of 6. Also known as Porter's Pride Tomato. An excellent choice for home gardens and market growers. United States Department of Agriculture, NSL 34407. Disease Resistant: V, F. Indeterminate.



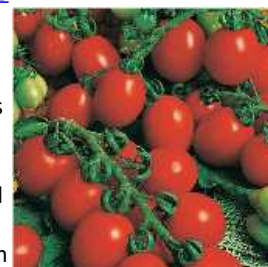
TM390-20 - Porter Tomato

78 days. Solanum lycopersicum. Open Pollinated. The plant produces heavy yields of 2 to 4 oz deep red plum tomatoes. They are very flavorful. Perfect for making tomato juice, sauce, salads, and canning. Crack-Resistant. The plant has good foliage protecting tomatoes from sun-scald. It was developed by Porter & Son Seed Company for Southern regions like Texas. Porter is an old-time drought-tolerant favorite in the Southwest. An excellent choice for home gardens and market growers. United States Department of Agriculture, PI 270281. Disease Resistant: V, F. Indeterminate.



TM111-20 - Principe Borghese Tomato

75 days. Solanum lycopersicum. Open Pollinated. The plant produces heavy yields of 1 to 2 oz bright red plum tomatoes. It has a rich tomato flavor. They are meaty, very flavorful, and have little juice and very few seeds. Perfect for making sauce, puree, and paste. Great for thickening tomato sauce. Also one of the best sun-drying tomatoes on the market. Suitable for fresh use, canning, and freezing too. Grows in clusters. Crack-Resistant. Drought-Tolerant. The plant requires support, either staking or cages. Also known as Prince Borghese Tomato. Always a great seller at Farmer's Markets! An excellent choice for home gardens and specialty market growers. An heirloom variety from Tuscany, Italy dating back to 1910. United States Department of Agriculture, PI 639215. Determinate.



TM512-20 - Prize of the Trials Tomato

80 days. Solanum lycopersicum. Open Pollinated. The plant produces high yields of 2 oz orange cherry tomatoes. They are very flavorful. Perfect for salads, garnishes, or culinary creations. Crack-Resistant. Does well in dry hot regions. Drought Tolerant. An excellent choice for home gardens. Indeterminate.



TM716-20 - Striped Cavern Tomato

78 days. Solanum lycopersicum. Open Pollinated. The plant produces good yields of 8 oz bi-colored orange-red tomatoes with bright yellow stripes. They are hollow like green pepper, but have very thick walls and are perfect for stuffing, salads, garnishes, or culinary creations. Store well up to 4 weeks or more in a refrigerator. Drought-Tolerant. Always a great seller at Farmer's Markets! Excellent choice for home gardens and market growers. An heirloom variety. United States Department of Agriculture, PI 639217. Indeterminate.





TM447-20 - Sunray Tomato

75 days. Solanum lycopersicum. Open Pollinated. The plant produces heavy yields of 8 to 10 oz golden-orange tomatoes. They are very sweet, meaty, and very flavorful. It has a rich full tomato flavor. Perfect for salads, slicing, sandwiches, and for making sauces. Also known as Golden Sunray Tomato. It is a cross between a Pan American and a Jubilee tomato. The plant has good foliage protecting tomatoes from sun-scald. Produces well even in hot, dryer growing regions. Heat Tolerant. Drought Tolerant. An excellent choice for home gardens and market growers. An heirloom variety was developed in 1950 by Dr. W. S. Porte at the USDA Station at Beltsville, Maryland, USA. United States Department of Agriculture, PI 270249. Disease Resistant: V, FF. Indeterminate.



TM543-20 - Super Sioux Tomato

70 days. Solanum lycopersicum. Open Pollinated. This early maturing plant produces high yields of 4 to 6 oz red tomatoes. They are sweet and very flavorful. Perfect for salads, slicing, sandwiches, sauce, and canning. It sets well in high temperatures and dry conditions. Heat and Drought Tolerant. Crack-Resistant. Also known as Super Lakota Tomato. Excellent choice for home gardens. An heirloom variety was developed in 1944 by the Nebraska Experimental Station, Nebraska, USA. Semi-Determinate.



TM133-20 - Sweet Chelsea Tomato

65 days. Solanum lycopersicum. (F1) This early maturing plant produces high yields of ¾ to 1 oz red cherry tomatoes. They are very sweet and flavorful. Perfect for salads, and snacks. Grows in clusters of 15 to 20. The plant requires support, either staking or cages. Drought-Tolerant. Crack-Resistant. An excellent choice for home gardens and market growers. Disease Resistant: V, FF, N, TMV. Indeterminate.

