**F - Fusarium Wilt (Race 1) Resistant Tomatoes**

<table>
<thead>
<tr>
<th>Variety</th>
<th>Description</th>
<th>Disease Resistance</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>TM294-20 - Abraham Lincoln Tomato (Improved)</strong></td>
<td>75 days. <em>Solanum lycopersicum.</em> Plant produces high yields of 8 to 10 oz globe shaped tomatoes. They are very sweet, meaty, juicy, and flavorful. Perfect for making ketchup, tomato juice, sandwiches, salads, slicing, and canning. This cross bred variety combines the heirloom variety with the early maturity variety. It is one of America's highest yielding varieties. Excellent choice for home gardens and market growers. Disease Resistant: V, F, N, A, St. Indeterminate.</td>
<td>V, F, N, A, St, TSWV. Indeterminate.</td>
</tr>
<tr>
<td><strong>TM350-20 - Basket Vee Tomato</strong></td>
<td>70 days. <em>Solanum lycopersicum.</em> Plant produces high yields of 8 to 9 oz red tomatoes. They have thick flesh and are very flavorful. Perfect for sandwiches, salads, and slicing. Crack resistant. Excellent choice for home gardens and market growers. A variety developed in Canada. Disease Resistant: V, F. Determinate.</td>
<td>V, F. Determinate.</td>
</tr>
<tr>
<td><strong>TM8-20 - Beefmaster Tomato</strong></td>
<td>80 days. <em>Solanum lycopersicum.</em> (F1) Plant produces enormous yields of large 1 to 2 lb bright red beefsteak tomatoes. These high quality tomatoes are sweet, meaty, and very flavorful. Perfect for sandwiches, salads, and slicing. Plant requires support, either staking or cages. Crack resistant. One of the most disease resistant tomato variety. Excellent choice for home gardens and market growers. Disease Resistant: V, F, N, A, St, TSWV. Indeterminate.</td>
<td>V, F, N, A, St, TSWV. Indeterminate.</td>
</tr>
</tbody>
</table>
**TM744-20 - Beefsteak Tomato (Red-Determinate)**


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**TM9-20 - Beefsteak Tomato (Red-Indeterminate)**


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**TM478-10 - Bella Rosa Tomato**

75 days. Solanum lycopersicum. (F1) Plant produces high yields of 9 to 12 oz bright red tomatoes. They are round, firm, and highly flavorful. It has a good balance of acid and sugar. Perfect for sandwiches, salads, and slicing. A heat tolerant variety which does well in Florida. One of the most disease resistant tomato variety. Excellent choice for home gardens and market growers. Disease Resistant: V, FF, N, A, St, TSWV. Determinate.

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**TM10-20 - Better Boy Tomato**

75 days. Solanum lycopersicum. (F1) Plant produces extremely heavy yields of 10 to 16 oz bright red tomatoes. It has the rich old-fashioned tomato flavor. Very meaty, juicy, and flavorful with just the right balance of acid and sugar. One of the most popular tomatoes grown in the United States and one of the all time best sellers. One of the most disease resistant tomato variety. Home gardeners has voted Better Boy Tomato as one of the “Best Tomatoes to Grow”. It is a Guinness World Record holder for highest yielding tomato, producing 342 lbs of tomatoes from one plant. Plant continues to produce all season long. Perfect for slicing, freezing, canning, and sauces. Good foliage protection prevents sun scald. Plant requires support, either staking or cages. Excellent choice for home gardens and market growers. Disease Resistant: V, F, N, A, St, LB. Indeterminate.
TM283-20 - Better Bush Tomato

68 day. Solanum lycopersicum. (F1) Early maturing bush type plant produces good yields of 8 oz red tomatoes. They are very sweet and meaty. It has the rich old-fashioned tomato flavor. Perfect for sandwiches, salads, and slicing. This variety has a strong central stem capable of supporting 48” height with very little need for staking. One of the finest bush varieties on the market. Suitable for large containers or small gardens. Also a favorite choice for growing on patios, decks, and balconies. Excellent choice for home gardens and market growers. Disease Resistant: V, F, N. Determinate.

TM764-10 - Big Daddy Tomato

78 days. Solanum lycopersicum. (F1) Plant produces high yields of 12 to 15 oz red beefsteak tomatoes. It is very meaty and flavorful with a rich sweet flavor. Perfect for sandwiches, salads, and slicing. A hybrid variety developed from the Big Boy tomato with improved disease resistance. Excellent choice for home gardens. Disease Resistant: V, F. Indeterminate.
**TM17-20 - Bonny Best Tomato**

72 days. Solanum lycopersicum. Open Pollinated. Plant produces heavy yields of 8 to 10 oz red tomatoes. It has the rich old-fashioned tomato flavor and is often judged as one of the 5 best tasting tomatoes! They are solid and meaty. It became one of the most respected canning varieties in America in the first half of the twentieth century. Also great for sandwiches, salads, slicing, salsas, and sauces. Suitable for Northern regions. Grows in clusters of 6 to 8 tomatoes. Excellent choice for home gardens, market growers, and open field production. A heirloom variety from the USA. United States Department of Agriculture, PI 639208. Disease Resistant: V, F, N. Indeterminate.

**TM18-20 - Bradley Tomato**

80 days. Solanum lycopersicum. Open Pollinated. Plant produces good yields of 8 to 10 oz dark pink tomatoes. It has the rich old-fashioned tomato flavor. They tend to ripen at the same time making it a great variety for canning and freezing. Also great for sandwiches, salads, and slicing. Plant requires support, either staking or cages. Crack resistant. Suitable for Southern regions. Excellent choice for home gardens and market growers. A heirloom variety developed in 1961 by Dr Joe McFerran of the University of Arkansas, Arkansas, USA. United States Department of Agriculture, PI 644845. Disease Resistant: F, A. Determinate.

**TM569-20 - Brandymaster Tomato (Pink)**

80 days. Solanum lycopersicum. (F1) Plant produces good yields of 10 to 16 oz shiny pink beefsteak tomatoes. They are firm, juicy, and have a rich tomato flavor. This is a strain of the famous Brandywine varieties. Plant does well under a wide range of weather conditions. A potato leaf variety. Excellent choice for home gardens. Disease Resistant: V, F, N. Indeterminate.

**TM570-20 - Brandymaster Tomato (Red)**

80 days. Solanum lycopersicum. (F1) Plant produces good yields of 10 to 16 oz shiny red beefsteak tomatoes. They are firm, juicy, and have a rich tomato flavor. This is a strain of the famous Brandywine varieties. Plant does well under a wide range of weather conditions. A potato leaf variety. Excellent choice for home gardens. Disease Resistant: V, F, N. Indeterminate.
**TM571-20 - Brandymaster Tomato (Yellow)**

80 days. *Solanum lycopersicum*. (F1) Plant produces good yields of 10 to 16 oz shiny yellow beefsteak tomatoes. They are firm, juicy, and have a rich tomato flavor. This is a strain of the famous Brandywine varieties. Plant does well under a wide range of weather conditions. A potato leaf variety. Excellent choice for home gardens. Disease Resistant: V, F, N. Indeterminate.

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**TM351-20 - Cal Ace Tomato**

75 days. *Solanum lycopersicum*. Open Pollinated. Plant produces good yields of large 8 to 16 oz red beefsteak tomatoes. They are meaty, sweet and very flavorful. Perfect for sandwiches, salads, and slicing. This variety produces earlier than the Ace variety. Suitable for California tomato production. Excellent choice for home gardens, greenhouses, market growers, and open field production. A heirloom variety dating back to 1970. United States Department of Agriculture, NSL 187041. Disease Resistant: V, F, A. Determinate.

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**TM27-10 - Campbell 1327 Tomato**


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**TM432-20 - Campbell 33 Tomato**

**TM762-20 - Carmello Tomato**
75 days. Solanum lycopersicum. (F1) Plant produces heavy yields of 10 to 12 oz bright red tomatoes. They have a rich sweet flavor. Perfect for sandwiches, salads, and slicing. It is among the most productive tomatoes ever bred. Grows in clusters on strong plants. Crack resistant. Excellent choice for home gardens and market growers. A variety from France. Disease Resistant: V, F, N, TMV, ToMV. Indeterminate.

**TM606-10 - Cavalier Tomato**

**TM748-20 - Cherokee Chocolate Tomato**
80 days. Solanum lycopersicum. Open Pollinated. Plant produces high yields of 10 to 16 oz brownish-red mahogany beefsteak tomatoes. They grow in clusters of 2 to 4 tomatoes. It has the rich old-fashioned tomato flavor. It is more tastier, more juicy, and more productive than its sister variety, the Cherokee Purple Tomato. A cross between using the Cherokee Purple tomato and a heirloom variety. Perfect for sandwiches, salads, and slicing. Plant requires support, either staking or cages. Excellent choice for home gardens. A heirloom developed in 1995 by Craig LeHoullier of Tennessee, USA. Disease Resistant: V, F. Indeterminate. Grown Organically.

**TM837-10 - Chocolate Sprinkles Tomato**
70 days. Solanum lycopersicum. (F1) Early maturing plant produces heavy yields of 1 oz chocolate cherry tomatoes. They grow in clusters of 5 to 7. They have a rich sweet flavor. Perfect for salads and snacks. Crack resistant. Plant requires support, either staking or cages. Excellent choice for home gardens and market growers. Disease Resistant: F, N, TMV. Indeterminate.
**TM497-20 - Creole Tomato**
72 day. 
*Solanum lycopersicum.* Open Pollinated. 
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. Does extremely well in hot and humid regions. Plant requires support, either staking or cages. Heat Tolerant. Excellent choice for home gardens. Developed by the Louisiana State University. United States Department of Agriculture in 1956, PI 647184. Disease Resistant: F, St. Indeterminate.

**TM167-20 - Early Cascade Tomato**
62 days. *Solanum lycopersicum.* Open Pollinated. Early maturing plant produces excellent yields of 4 oz bright red tomatoes. It is one of the best eating saladette varieties on the market. Perfect for sandwiches, salads, slicing, and canning. Grows in clusters up to 9. Does well in colder climates and regions west of the Cascade mountains. The open pollinated version of Early Cascade has been "de-hybridized" from the popular hybrid variety of Early Cascade, which is no longer being produced. This open pollinated variety of Early Cascade has better flavor and thinner skins than the hybrid version. Excellent choice for home gardens. Disease Resistant: V, F, A. Indeterminate.

**TM403-10 - Cupid Tomato**
62 days. *Solanum lycopersicum.* (F1) Plant produces heavy yields of ½ to ¾ oz red grape tomatoes. There are a lot of grape tomatoes on the market, but Cupid advances to the next level in the areas of quality, flavor, yields and holding ability. The tomatoes are crack resistant and grow in grape of 18 like clusters. They keep producing all season long up to the first frost. Great eating right off the vine, or in salads. Plant requires support, either staking or cages. Heat tolerant. Excellent choice for home gardens. A variety from the USA. Disease Resistant: F, A, St. Indeterminate.

**TM578-10 - Delizia Tomato**
90 days. 
*Solanum lycopersicum.* (F1) Plant produces heavy yields of large 8 to 16 oz red beefsteak tomatoes. They are meaty, sweet, and very flavorful. Perfect for sandwiches, salads, and slicing. Excellent choice for home gardens and market growers. Disease Resistant: FF, TMV. Indeterminate.

**TM167-20 - Early Cascade Tomato**
62 days. *Solanum lycopersicum.* Open Pollinated. Early maturing plant produces excellent yields of 4 oz bright red tomatoes. It is one of the best eating saladette varieties on the market. Perfect for sandwiches, salads, slicing, and canning. Grows in clusters up to 9. Does well in colder climates and regions west of the Cascade mountains. The open pollinated version of Early Cascade has been "de-hybridized" from the popular hybrid variety of Early Cascade, which is no longer being produced. This open pollinated variety of Early Cascade has better flavor and thinner skins than the hybrid version. Excellent choice for home gardens. Disease Resistant: V, F, A. Indeterminate.
<table>
<thead>
<tr>
<th>Variety</th>
<th>Days</th>
<th>Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>TM752-20 - Early Doll Tomato</td>
<td>55</td>
<td>Solanum lycopersicum. (F1)</td>
<td>Early variety produces heavy yields of 4 to 5 oz bright red tomatoes. They have excellent flavor. Perfect for sandwiches, salads, slicing, and salsa. Every home garden should have an early maturing tomato and this is one you must try! Excellent choice for home gardens. Disease Resistant: V, F. Determinate.</td>
</tr>
<tr>
<td>TM43-10 - Early Pick Tomato</td>
<td>62</td>
<td>Solanum lycopersicum. (F1)</td>
<td>Plant produces good yields of 8 to 16 oz scarlet red beefsteak tomatoes. It has the rich old-fashioned tomato flavor. Perfect for sandwiches, salads, and slicing. This variety is able to set fruit in a wide range of temperatures. Plant produces well with low night temperatures and West Coast weather. Plants produce bumper crops all summer. Excellent choice for home gardens and market growers. Disease Resistant: V, F, Indeterminate.</td>
</tr>
<tr>
<td>TM488-20 - Empire Tomato</td>
<td>72</td>
<td>Solanum lycopersicum. (F1)</td>
<td>Plant produces high yields of 8 to 11 oz red tomatoes. Perfect for sandwiches, salads, slicing, and canning. A main crop high quality variety that grows well in the mid-Atlantic region and Northeast region. Crack resistant. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: V, F, N, A, St. Determinate.</td>
</tr>
<tr>
<td>TM45-20 - Fantastic Tomato</td>
<td>70</td>
<td>Solanum lycopersicum. (F1)</td>
<td>Early maturing plant produces heavy yields of 4 to 7 oz red tomatoes. They are meaty, solid, and rich in beefsteak flavor. Perfect for sandwiches, salads, slicing, and canning. Crack resistant. Excellent choice for home gardens and market growers. Disease Resistant: V, F, A. Indeterminate.</td>
</tr>
<tr>
<td>Variety</td>
<td>Days</td>
<td>Description</td>
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<tr>
<td>TM486-10 - Florida 47 Tomato</td>
<td>75</td>
<td>Solanum lycopersicum. (F1) Plant produces heavy yields of 10 oz red tomatoes. Perfect for sandwiches, salads, slicing, canning, and making tomato juice. It was developed for main crop commercial production. Plant thriving in hot, humid, tropical climates. The plants have excellent foliage for tomato cover. Great shipper variety. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: V, F, A, St. Determinate.</td>
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<tr>
<td>TM715-10 - Golden Sweet Tomato</td>
<td>60</td>
<td>Solanum lycopersicum. (F1) Early maturing plant produces good yields of deep yellow grape tomatoes. They are very flavorful and stay firm and crisp. The tomatoes are very sweet. Perfect fresh eating right off the vine or in salads. Grows in clusters. Crack resistant. Excellent choice for home gardens. Disease Resistant: F. Indeterminate.</td>
<td></td>
</tr>
</tbody>
</table>
**TM506-20 - Grandaddy Tomato**
72 days. Solanum lycopersicum. (F1) Early maturing plant produces good yields of 10 to 16 oz brilliant red tomatoes. They are very sweet, meaty, juicy, and flavorful. Perfect for sandwiches, hamburgers, salads, and slicing. These blue ribbon prize winning tomatoes will be the topic of conversation when guests sit down to eat. One of the best quality giant beefsteak tomatoes available anywhere! Suitable for container gardening. Excellent choice for home gardens. Disease Resistant: V, F. Determinate.

**TM829-10 - Grande Charm Tomato**
78 days. Solanum lycopersicum. (F1) Plant produces good yields of dark red cherry tomatoes. They are sweet and very flavorful. Perfect for salads and snacks. The plants have good leaf cover. Grows in clusters. Suitable for greenhouse production. Excellent choice for home gardens and greenhouse. Disease Resistant: V, F, N, TMV. Determinate.

**TM485-10 - Grandeur Tomato**
75 days. Solanum lycopersicum. (F1) Plant produces good yields of 6 to 9 oz red tomatoes. They are very sweet, meaty, juicy, and flavorful. Perfect for sandwiches, salads, and slicing. They grow in clusters of 5 to 7. It has large leaves that protect tomatoes from sun scald. Crack resistant. Excellent choice for home gardens and market growers. A variety developed in Japan. Disease Resistant: V, F, N, St, TMV. Indeterminate.

**TM648-10 - Grandma’s Pick Tomato**
78 days. Solanum lycopersicum. (F1) Plant produces good yields of very 10 to 14 oz bright red beefsteak tomatoes. This hybrid tomato has the heirloom like flavor! Perfect for sandwiches, salads, and slicing. It is supposed to be high in Lycopene, and as an antioxidant, its consumption can reduce the risk of some cancers. This variety is suitable for greenhouse and open field production. Always a great seller at Farmer’s Markets! Excellent choice for home gardens, greenhouses, market growers, and open field production. Disease Resistant: V, F, N, St. Indeterminate.
**TM232-20 - Granny Smith Tomato**

72 days.
Solanum lycopersicum. (F1) Plant produces good yields of 6 to 8 oz green tomatoes. They are very flavorful. It stays green when fully mature. Perfect for grilling, frying, slicing, and can be diced without becoming mushy. Keeps for two weeks after picking. Excellent choice for home gardens. Disease Resistant: V, F, A, St, TMV. Indeterminate.

**TM286-20 - Grapette Tomato**

75 days. Solanum lycopersicum. (F1) Plant produces high yields of ½ to ¾ oz red grape tomatoes. They are very sweet and flavorful. Perfect fresh eating right off the vine or in salads. Grow in clusters of 16 to 40. They are very easy to pick. Excellent choice for home gardens. Disease Resistant: F. Determinate.

**TM545-10 - Hard Rock Tomato**

80 days.
Solanum lycopersicum. Open Pollinated.

**TM59-10 - Heatwave II Tomato**

68 days. Solanum lycopersicum. (F1) Early maturing plant produces good yields of 6 to 7 oz red tomatoes. Perfect for salads, sandwiches, and eaten fresh off the vine. This heat tolerant variety is suitable for those in the deep South where daytime temperatures average in the 90’s. Everyone should grow at least one plant in hot weather regions. Excellent choice for home gardens. Disease Resistant: V, F, A, St. Determinate.
TM613-10 - Heinz 1350 Tomato

75 days. Solanum lycopersicum. Open Pollinated. Plant produces heavy yields of 4 to 6 oz bright red tomatoes. This variety was developed by Heinz for making ketchup, puree, and sauces. Perfect processing and canning variety. Also great for sandwiches, salads, and slicing. Crack resistant. Excellent choice for home gardens, market growers, and open field production. These seeds originated from tomato plants grown from HEINZ 1439. United States Department of Agriculture, PI 341137. Disease Resistant: V, F. A. Determinate.

TM60-10 - Heinz 1439 Tomato

75 days. Solanum lycopersicum. Open Pollinated. Plant produces heavy yields of 6 oz red tomatoes. This variety was developed by Heinz for making ketchup, puree, and sauces. Perfect processing and canning variety. Also great for sandwiches, salads, and slicing. Crack resistant. Excellent choice for home gardens, market growers, and open field production. A 1963 variety developed by the H. J. Heinz Company primarily for Eastern Canada and the Northeast USA. These seeds originated from tomato plants grown from HEINZ 1439. United States Department of Agriculture, PI 341137. Disease Resistant: V, F, A. Determinate.

TM853-10 - Homeslice Tomato

63 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 5 to 6 oz bright red tomatoes. It has the rich old-fashioned tomato flavor. Perfect for sandwiches, salads, and slicing. Suitable for patios, containers, and small gardens. Excellent choice for home gardens. Disease Resistant: V, F. Determinate.

TM62-20 - Homestead 24 Tomato

TM438-20 – Homestead Tomato
80 days. Solanum lycopersicum. Open Pollinated. Plant produces good yields of 8 to 9 oz red tomatoes. They are very sweet, meaty, juicy, and flavorful. Perfect for sandwiches, salads, slicing, and canning. Plant has good foliage protecting tomatoes from sun scald. Does extremely well in hot and humid regions. It is known for its reliability to set fruit at high temperatures. Heat tolerant. Plant requires support, either staking or cages. Excellent choice for home gardens and market growers. A variety developed by the University of Florida in 1954. United States Department of Agriculture, PI 270232. Disease Resistant: F, A. Semi-Determinate.

TM65-20 – Husky Tomato (Cherry Red)
65 days. Solanum lycopersicum. (F1) Early maturing plant produces heavy yields of ½ to ¾ oz red cherry tomatoes. They are very sweet and flavorful. Perfect for salads and snacks. Grows in clusters. This variety requires no pruning. To maximize yield potential, either stake or use cages. Perfect for container gardening, patio, or small gardens where space is very limited! Excellent choice for home gardens. Disease Resistant: V, F, A. Indeterminate.

TM67-20 – Husky Tomato (Pink)
67 days. Solanum lycopersicum. (F1) Early maturing plant produces good yields of 7 to 8 oz pink tomatoes. They are very sweet and flavorful. Perfect for sandwiches, salads, and slicing. This variety requires no pruning. Perfect for container gardening, patio, or small gardens where space is very limited! Excellent choice for home gardens. Disease Resistant: V, F, A. Indeterminate.

TM371-20 – Jet Star Tomato
72 days. Solanum lycopersicum. (F1) Early maturing plant produces tremendous yields of 7 to 9 oz red tomatoes. They are meaty and very flavorful. Perfect for salads, sandwiches, and canning. In tests, it had the highest yield of total marketable and premium quality tomatoes averaging 100 tomatoes per plant. It is also rated as the top greenhouse tomato. Suitable for commercial growers. Low acidity variety. Crack resistant. A fresh market and plant sales favorite. To maximize yield potential, either stake or use cages. Excellent choice for home gardens, greenhouse, market growers, and open field production. Disease Resistant: V, F. Indeterminate.
<table>
<thead>
<tr>
<th><strong>TM76-20 - Lemon Boy Tomato</strong></th>
<th><strong>TM903-10 - Madame Marmande Tomato</strong></th>
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<tbody>
<tr>
<td>72 days.</td>
<td>72 days.</td>
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<tr>
<td>Solanum lycopersicum. (F1)</td>
<td>Solanum lycopersicum. (F1) Early maturing</td>
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<tr>
<td>Early maturing plant</td>
<td>plant produces high yields of 10 to 14 oz</td>
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<td>produces high yields of 8 oz</td>
<td>red beefsteak tomatoes. They are very</td>
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<tr>
<td>bright lemon yellow tomatoes.</td>
<td>sweet, juicy, and flavorful. Crack</td>
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<tr>
<td>It is an eye-catching tomato</td>
<td>resistant. Excellent choice for</td>
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<td>with wonderful color and flavor.</td>
<td>home gardens. Disease Resistant: V, F,</td>
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<tr>
<td>They are sweet and mild,</td>
<td>A. Indeterminate.</td>
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<tr>
<td>meaty, juicy, and flavorful.</td>
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<td>Excellent for salads,</td>
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<tr>
<td>slicing, salsas, and gourmet</td>
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<tr>
<td>dishes. Plant requires support,</td>
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<tr>
<td>either staking or cages.</td>
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<tr>
<td>Excellent choice for home</td>
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<tr>
<td>gardens. Disease Resistant: V,</td>
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<tr>
<td>F, N, A, St.</td>
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<tr>
<td>Indeterminate.</td>
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**TM792-10 - Lisa Dette Tomato**

72 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of red grape tomatoes. They are very sweet, juicy, and flavorful. Perfect for salads and snacks. Grows in clusters. Suitable for greenhouse or commercial growers. Excellent choice for home gardens, greenhouses, market growers, and open field production. Disease Resistant: V, F, TMV. Indeterminate.

**TM838-10 - Little Napoli Tomato**

63 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 2 to 2 oz bright red pear shaped tomatoes. It has the rich tomato flavor. They are very sweet, meaty, and juicy. Perfect for canning, and making rich tomato sauce, salsa, soup, or ketchup. Perfect for container gardening, patios, hanging baskets, or small gardens where space is very limited! Excellent choice for home gardens. Disease Resistant: V, F. Determinate.

**TM903-10 - Madame Marmande Tomato**

72 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 10 to 14 oz red beefsteak tomatoes. They are very sweet, juicy, and flavorful. Perfect for salads, sandwiches, and gourmet dishes. Crack resistant. Excellent choice for home gardens. Disease Resistant: V, F, A. Indeterminate.
TM217-20 - Manalucie Tomato
82 days.
Solanum lycopersicum. Open Pollinated.

TM439-20 - Manapal Tomato
**TM440-20 - Manitoba Tomato**
58 days.  
*Solanum lycopersicum*. Open Pollinated.  
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 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! Excellent choice for home gardens. A variety developed by the Experimental Farm in Morden, Manatoba, Canada. United States Department of Agriculture, PI 279815. Disease Resistant: V, F. Determinate.

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**TM519-10 - Margherita Tomato**
72 days. *Solanum lycopersicum*. (F1) Early maturing plant produces high yields of 5 to 6 oz bright red tomatoes. It is firm making it easy to chop and slice. Perfect for tossing into pasta, for sandwiches, or roasting. This tomato was named after Pizza Margherita, the classic summertime pie topped with mozzarella, tomato and fresh basil. Excellent choice for home gardens. Disease Resistant: V, F. Determinate.

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**TM75-10 - Marglobe F Tomato**
72 days.  
*Solanum lycopersicum*. Open Pollinated.  
Early maturing plant produces high yields of scarlet red tomatoes. They are very sweet, juicy, and flavorful. Perfect for salads, slicing, and canning. Plant has good foliage protecting tomatoes from sun scald. Excellent choice for home gardens. Disease Resistant: F. Determinate.

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**TM364-20 - Marglobe Improved Tomato**
77 days. *Solanum lycopersicum*. Open Pollinated. Plant produces high yields of 5 to 8 oz red tomatoes. Perfect for salads, slicing, sandwiches, sauce, and canning. This Marglobe strain has been improved for enhanced disease resistance. Plant has good foliage protecting tomatoes from sun scald. Excellent choice for home gardens. Disease Resistant: V, F, A,St, LM. Determinate.
**TM79-20 - Marglobe Select Tomato**


**TM209-20 - Marglobe Supreme Tomato**


**TM620-20 - Marglobe Tomato**


**TM441-20 - Marion Tomato**

**TM268-20 - Marmande Tomato**

67 days. Solanum lycopersicum. Open Pollinated. 
Early maturing plant produces high yields of 6 to 10 oz red tomatoes. An old time favorite that has the full rich tomato flavor. They are very sweet, meaty, and juicy. Perfect for salads, sandwiches, and gourmet dishes. Widely grown in the field and greenhouses. Excellent choice for home gardens and market growers. A heirloom variety that was developed by Vilmorin Seed Company, France in 1897. United States Department of Agriculture, PI 157850. Disease Resistant: V, F, A. 

**TM568-10 - Marmara Tomato**

75 days. Solanum lycopersicum. (F1) Plant produces good yields of 5 to 7 oz bright red tomatoes. They are sweet and flavorful. Perfect for salads, slicing, and sandwiches. This is a modern version of the Marmande tomato. Excellent choice for home gardens and market growers. Disease Resistant: V, F, TMV. 
Indeterminate.

**TM655-10 - Mini Star Tomato**

78 days. Solanum lycopersicum. (F1) Plant produces high yields of ½ to 1 oz red cherry tomatoes. These cherry cocktail tomatoes are very flavorful. Perfect for salads and snacks. Grows in clusters. They can be harvested as a single tomato or as a cluster. It has long shelf life. Suitable for greenhouse or open field production. Excellent choice for home gardens, greenhouses, market growers, and open field production. Disease Resistant: V, F. Indeterminate.

**TM766-10 - Mighty Sweet Tomato**

55 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 1 to 2 oz red grape tomatoes. They are very sweet and flavorful. Perfect for salads and snacks. They are high in Flavanoids, Vitamin C, Beta-Carotene, Lycopene, and other Phytonutrients. This is one of the first determinate grape tomato. Excellent choice for home gardens. Disease Resistant: F, N, ToMV. 
Semi-Determinate.
**TM894-10 - Monticello Tomato**

73 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 4 to 5 oz red roma tomatoes. Tomatoes are firm and very flavorful. Perfect for canning and sauce. This variety has been shown to grow exceptionally in the southeast and in mountain regions. Excellent choice for home gardens, market growers, and open field production. Disease Resistance: V, F, N, St, BS, TSWV. Determinate.

**TM82-20 - Mortgage Lifter Tomato**

85 days. Solanum lycopersicum. Open Pollinated. Plant produces heavy yields of 1 to 2 lb pink beefsteak tomatoes. They are very sweet, meaty, juicy, and flavorful. It has the rich tomato flavor. Perfect for salads, slicing, and sandwiches. This variety was developed in the 1930's by Mr. Byles of Logan, WV to help pay off his home mortgage. He was able to pay off his $6,000 mortgage in 6 years by selling the plants for $1 a piece. He crossed a German Johnson, a Beefsteak, and an Italian & English variety to come up with this unique variety. Excellent choice for home gardens. A family heirloom variety from Logan, West Virginia, USA. United States Department of Agriculture, PI 647467. Disease Resistant: V, F, N. Indeterminate.

**TM456-10 - Mountain Belle Tomato**

68 days. Solanum lycopersicum. (F1) Open Pollinated. Early maturing plant produces high yields of ½ to ¾ oz bright red cherry tomatoes. They are very sweet and flavorful. Perfect fresh eating right off the vine or in salads. The tomatoes hold well on plant. Crack resistant. Excellent choice for home gardens. Disease Resistant: V, F. Determinate.

**TM92-20 - Northern Delight Tomato**

65 days. Solanum lycopersicum. Open Pollinated. 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 region of the country. Cold tolerant. Suitable for container gardening, patios, or small gardens where space is very limited! Excellent choice for home gardens. A variety developed by Dr. Boe in 1991 by North Dakota State University, North Dakota, USA. Disease Resistant: V, F. Determinate.
**TM107-20 - Old Fashioned Goliath Tomato**

78 days. Solanum lycopersicum. (F1) Plant produces good yields of 1 to 2 lb red tomatoes. They are very sweet, juicy, and flavorful. It has all the flavor of a fine heirloom variety. Perfect for salads, slicing, and sandwiches. Excellent choice for home gardens. Disease Resistant: V, F, LB. Indeterminate.

**TM755-10 - Orange Paruche Tomato**

67 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 1” brilliant orange cherry tomatoes. They are very sweet and register a 9.7% on the Brix sweetness scale. Perfect for salads, snacks, garnishes, or culinary creations. Excellent choice for home gardens and market growers. Disease Resistant: F, TMV, ToMV. Semi-Determinate.
**TM257-10 - Orange Pixie Tomato**

52 days. *Solanum lycopersicum*. (F1) Early maturing plant produces high yields of 1 ¾" yellow-orange cherry tomatoes. They are very sweet, meaty, juicy, and flavorful. Perfect for salads, garnishes, or culinary creations. Suitable for container gardening, patios, hanging baskets, or small gardens where space is very limited! Excellent choice for home gardens. Disease Resistant: V, F, TMV. Determinate. Grown Organically.

**TM552-10 - Orange Sunshine Tomato**

58 days. *Solanum lycopersicum*. (F1) Early maturing plant produces heavy yields of ½ to ¾ oz bright orange cherry tomatoes. They are firm, sweet, and very flavorful. Perfect fresh eating right off the vine or in salads. Excellent choice for home gardens and market growers. Disease Resistant: V, F. Indeterminate.

**TM103-20 - Patio Tomato**

70 days. *Solanum lycopersicum*. (F1) Early maturing plant produces excellent yields of 3 to 4 oz red tomatoes. They are very sweet and flavorful. A dwarf tomato that proves good things grow in small spaces. One of America’s most popular varieties ever for growing on patios, decks, courtyards, or wherever garden space is limited. Great for school projects. Kids love them! Because of the weight of the abundant of tomatoes the plant produces, it requires 2 ft support, either staking or cages. Always a great seller at Farmer’s Markets! Excellent choice for home gardens and market growers. Disease Resistant: F, A, St. Determinate.

**TM105-20 - Pear Tomato (Yellow)**

75 days. *Solanum lycopersicum*. Open Pollinated. Plant produces high yields of 2 to 4 oz bright yellow pear shaped tomatoes. Perfect for salads and sauces. Serve along side the red pear tomato to make a very attractive dish. Perfect for summer party hors d’oeuvres. This is one of the prettiest tomatoes in the garden. It’s beautiful in salads! Grows in cluster of 6 to 9. Crack resistant. Plant requires support, either staking or cages. Always a great seller at Farmer’s Markets! Excellent choice for home gardens and market growers. A pre-1800s heirloom variety from the USA. United States Department of Agriculture, PI 303810. Disease Resistant: V, F, A, LB. Indeterminate.
**TM279-20 - Pink Girl Tomato**

76 days. *Solanum lycopersicum*. (F1) Plant produces heavy yields of 6 to 8 oz pink tomatoes. They are very sweet, juicy, and flavorful. Perfect for salads, slicing, and sandwiches. Crack resistant. Excellent choice for home gardens. Disease Resistant: V, F, A, St. Indeterminate.

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**TM110-20 - Porter Improved Tomato**


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**TM390-20 - Porter Tomato**

78 days. *Solanum lycopersicum*. Open Pollinated. 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. 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. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 270281. Disease Resistant: V, F. Indeterminate.

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**TM554-10 - Ravello Tomato**

65 days. *Solanum lycopersicum*. (F1) Early maturing plant produces high yields of ¾ to 1 oz deep red cherry tomatoes. These mini San Marzano type tomatoes are very flavorful. Perfect for salads and for making sauce. Grows in clusters of 12 to 15. Crack resistant. Excellent choice for home gardens. Disease Resistant: V, F, BER. Indeterminate.
<table>
<thead>
<tr>
<th>Variety</th>
<th>Days</th>
<th>Type</th>
<th>Description</th>
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<tbody>
<tr>
<td>TM658-10 - Red Grape Tomato</td>
<td>59</td>
<td>F1</td>
<td>Plant produces good yields of ½ to ¾ oz bright red grape tomatoes. They are very flavorful. Perfect fresh eating right off the vine or in salads. Grows in clusters of 12 to 16. This variety is becoming the top choice for grape production. This variety can be grown in the greenhouse or open field for commercial production. Excellent choice for home gardens, greenhouses, market growers, and open field production. Disease Resistant: F, N, TMV. Indeterminate.</td>
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<tr>
<td>TM392-20 - Roma VF Tomato</td>
<td>78</td>
<td>Open Pollinated</td>
<td>Plant produces heavy yields of 2 to 4 oz bright red plum shaped tomatoes. They have thick wall, are meaty, and very flavorful with very few seeds. Perfect for salads and making, sauce, puree, paste, soup, ketchup, tomato juice, and canning. Good quality tomato used for commercial production. Excellent choice for home gardens, greenhouses, market growers, and open field production. United States Department of Agriculture, PI 644859. Disease Resistant: V, F. Determinate.</td>
</tr>
<tr>
<td>TM174-20 - Roma VFN Tomato</td>
<td>75</td>
<td>Open Pollinated</td>
<td>Plant produces heavy yields of 3 to 4 oz red plum shaped tomatoes. They have thick wall, are meaty, and very flavorful with very few seeds. One of the most popular varieties for making sauce, puree, paste, ketchup, tomato juice, and canning. Good quality tomato used for commercial production. Excellent choice for home gardens. A heirloom variety from Italy. Disease Resistant: V, F, N. Determinate.</td>
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<tr>
<td>TM362-20 - Ropreco Tomato</td>
<td>65</td>
<td>Open Pollinated</td>
<td>Plant produces heavy yields of red roma tomatoes. They have thick walls, are meaty, and very flavorful. Perfect for making sauce, puree, paste, and canning. Excellent choice for home gardens. A heirloom variety from Italy. Disease Resistant: F, BER. Determinate.</td>
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<tr>
<td><strong>TM427-20 - Rossol Tomato</strong></td>
<td><strong>TM428-20 - Royal Chico Tomato</strong></td>
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<tr>
<td>70 days. Solanum lycopersicum. Open Pollinated. Early maturing plant produces high yields of 3 ½ oz bright red pear shaped tomatoes. They have thick walls, are meaty, and very flavorful with few seeds. Perfect for salads and making sauce, puree, paste, and canning. An excellent processing variety. Does extremely well in humid regions. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: V, F, N. Determinate.</td>
<td>72 days. Solanum lycopersicum. Open Pollinated. Early maturing plant produces high yields of 3 ½ oz bright red pear shaped tomatoes. They have thick walls, are meaty, and very flavorful with few seeds. Perfect for salads and making sauce, puree, paste, and canning. An excellent processing variety. Does extremely well in humid regions. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: V, F, N. Determinate.</td>
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<thead>
<tr>
<th><strong>TM269-20 - Rutgers Improved Tomato</strong></th>
<th><strong>TM297-20 - Rutgers Select Tomato</strong></th>
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<tbody>
<tr>
<td>72 days. Solanum lycopersicum. Open Pollinated. Early maturing plant produces high yields of 7 oz dark red tomatoes. They are sweet and flavorful. Perfect for salads, slicing, sandwiches, sauce, paste, and canning. Excellent choice for home gardens, market growers, and open field production. This is an improved version of the famous Rutgers tomato. Always a great seller at Farmer’s Markets! Good quality tomato used for commercial production. Excellent choice for home gardens, market growers, and open field production. United States Department of Agriculture, PI 645198. Disease Resistant. V, F, A, St. Indeterminate.</td>
<td>78 days. Solanum lycopersicum. Open Pollinated. Early maturing plant produces heavy yields of 5 to 8 oz red tomatoes. They are sweet and very flavorful. Perfect for salads, slicing, sandwiches, sauce, paste, and canning. Excellent choice for home gardens, market growers, and open field production. A heirloom variety developed at Rutgers University, New Jersey, USA, in the 1920s. United States Department of Agriculture, PI 644777. Disease Resistant: V, F, A, St, TMV. Determinate.</td>
</tr>
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**TM118-20 - Rutgers Tomato**

73 days.  
Solanum lycopersicum. Open Pollinated. Early maturing plant produces high yields of 6 to 12 oz bright red tomatoes. They are sweet and flavorful. Perfect for salads, slicing, sandwiches, and canning. It is a cross between a J.T.D. (an old New Jersey variety from the Campbell Soup Company) and a Marglobe. Crack resistant. Excellent choice for home gardens, market growers, and open field production. A heirloom variety developed in 1934 by the New Jersey Experimental Station, New Brunswick, New Jersey, USA. United States Department of Agriculture, PI 270209. Disease Resistant: V, F, A, St, TMV. Determinate.

**TM660-20 - San Marzano 2 Tomato**

85 days. Solanum lycopersicum. Open Pollinated. Plant produces high yields of 5 to 6 oz bright red plum tomatoes. They have thick walls, are meaty, and very flavorful. Perfect for making sauce, puree, paste, and canning. This is the standard tomato used to make tomato sauce in Italy. Plant has good foliage protecting tomatoes from sun scald. Good quality tomato used for commercial production. Excellent choice for home gardens, market growers, and open field production. A variety from Italy. Disease Resistant: V, F. Indeterminate.

**TM446-20 - Santiam Tomato**

65 days.  
Solanum lycopersicum. Open Pollinated. Early maturing plant that 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 developed by Dr. James R. Baggett in 1984 at Oregon State University, Oregon, USA. Disease Resistant: V, F. Determinate.

**TM522-10 - Shady Lady Tomato**

80 days. Solanum lycopersicum. (F1) Plant produces high yields of 6 to 10 oz deep red tomatoes. It is one of the most sweetest and most delicious full flavored tomato. Perfect for salads, slicing, and sandwiches. This is the number one producer and favorite at the farmer’s marketplace and is one of the most widely grown fresh market tomato in California. It has sturdy vines and heavy foliage that provide good protection against sunburn. Suitable for containers, patios, or small gardens where space is very limited! Good quality tomato used for commercial production with excellent transportation ability and extended keeping characteristics. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: V, F, A, St, TMV. Determinate.
**TM630-20 - Siletz Tomato**
52 days. Solanum lycopersicum. Open Pollinated. 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. Excellent choice for home gardens. A variety developed in 1994 by Dr. James Baggett of Oregon State University, Oregon, USA. Disease Resistant: V, F. Determinate. Grown Organically.

**TM871-10 - Solid Gold Tomato**
65 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of ½ to ¾ oz golden-yellow grape tomatoes. They are sweet and flavorful. Perfect for salads, snacks, garnishes, or culinary creations. The tomatoes have a long shelf life while retaining their delicious sweet taste. Grows in clusters. Crack resistant. Always a great seller at Farmer’s Markets! Excellent choice for home gardens and market growers. Disease Resistant: F. Indeterminate.

**TM898-10 - SteakHouse Tomato**
75 days. Solanum lycopersicum. (F1) Plant produces high yields of 3 to 4 lb red beefsteak tomatoes. It has the rich old-fashioned tomato flavor. Perfect for salads, slicing, and sandwiches. This is the World's Largest Beefsteak Tomato! Impress your neighbors by growing a humongous size tomato in your backyard garden. Plant requires support, either staking or cages. Excellent choice for home gardens. Disease Resistant: V, F. Indeterminate.

**TM126-20 - Sub-Arctic Plenty Tomato**
42 days. Solanum lycopersicum. Open Pollinated. Early maturing plant produces high yields of 2 to 4 oz red tomatoes. They are sweet and flavorful. Perfect for salads and slicing. One of the World’s Earliest Tomato. Suitable for Northern regions where season is short. It is also great for Southern regions where you can harvest the crop before insects and disease start to take over. It will set fruit in temperatures lower than most. Cold tolerant. It was developed in the 1940's to provide military troops in Greenland with fresh tomatoes. Grows in clusters. Excellent choice for home gardens. A variety developed by Dr. Harris at Beaverlodge Research Station, Alberta, Canada. United States Department of Agriculture, PI 451968. Disease Resistant: V, F. Indeterminate.
TM560-10 - Suncherry Extra Sweet Tomato
55 days. Solanum lycopersicum. (F1) Early maturing plant produces heavy yields of ¼ to ¾ oz bright red tomatoes. They are very sweet and flavorful with thin skin. Perfect for salads and snacks. Grows in clusters of 20. Excellent choice for home gardens and market growers. Disease Resistant: F, TMV. Indeterminate.

TM290-10 - Suncherry Tomato
58 days. Solanum lycopersicum. (F1) Early maturing plant produces heavy yields of ½ to ¾ oz bright red cherry tomatoes. They are very sweet and flavorful with thin skin. Perfect for salads and snacks. Grows in clusters of 20. Excellent choice for home gardens and market growers. Disease Resistant: V, F, St, TMV. Indeterminate.

TM291-20 - Sunny Goliath Tomato
70 days. Solanum lycopersicum. (F1) Early maturing plant produces good yields of 7 to 8 oz yellow tomatoes. They are very sweet, juicy, and flavorful. It turns from bright yellow to gold when mature, but can be harvested when yellow. This is a great tomato variety for those who don't like the highly acidic taste of most red tomatoes. Perfect for salads, garnishes, or culinary creations. Always a great seller at Farmer’s Markets! Excellent choice for home gardens and market growers. Disease Resistant: V, F, N. Indeterminate.

TM280-10 - SunSugar Tomato
62 days. Solanum lycopersicum. (F1) Early maturing plant produces heavy yields of ½ to ¾ oz orange cherry tomatoes. They are very sweet, juicy, and flavorful with thin skin. It has the rich full tomato flavor. High in Vitamin A. Rated the best tasting tomato in trials. Perfect for salads and snacks. Grows in clusters. Crack resistant. Plant requires support, either staking or cages. Excellent choice for home gardens. Disease Resistant: F, TMV. Indeterminate.
**TM129-20 - Super Beefsteak Tomato**

**TM253-10 - Super Bush Tomato**
70 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 5 to 6 oz red tomatoes. They are sweet and flavorful. Perfect for salads, slicing, and sandwiches. Plant has good foliage protecting tomatoes from sun scald. Suitable for containers, patios, or small gardens where space is very limited! Excellent choice for home gardens. Disease Resistant: V, F, N. Determinate.

**TM203-10 - Super Fantastic Tomato**
70 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 10 oz red beefsteak tomatoes. They are juicy, meaty, and very flavorful. Perfect for salads, slicing, sandwiches, salsas, drying, and canning. Plant requires support, either staking or cages. Plants produce 60 lbs of tomatoes. Excellent choice for home gardens and market growers. Disease Resistant: V, F, N. Indeterminate.

**TM262-20 - Super Marmande Tomato**
**TM132-20 - Super Sweet 100 Tomato**
65 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of 1 oz red cherry tomatoes. They are super sweet, very flavorful, and extra high in Vitamin C. Perfect fresh eating right off the vine or in salads. One of the best tasting bite-sized cherry tomatoes! Plant produces hundreds of cherry tomatoes in clusters. Plant requires support, either staking or cages. Excellent choice for home gardens. Disease Resistant: V, F, N. Indeterminate.

**TM637-20 - Supersonic Tomato**
75 days. Solanum lycopersicum. (F1) Plant produces heavy yields of 8 to 12 oz red tomatoes. They are sweet and flavorful. Perfect for salads, slicing, sandwiches, and canning. Suitable for the Northeast region of the United States. Crack resistant. Excellent choice for home gardens, farmers markets, and market growers. Disease Resistant: V, F. Indeterminate.

**TM134-10 - Sweet Cluster Tomato**
67 days. Solanum lycopersicum. (F1) Plant produces high yields of 4 oz red tomatoes. You have seen these expensive tomatoes at your supermarket, cluster of tomatoes sold while still on vine. Supermarkets usually charge $2.50 or more per pound for these vine ripe tomatoes. Excellent for greenhouse. Suitable for home gardens and market growers. Disease Resistant: V, F, N. Indeterminate.

**TM872-10 - Sweet Gold Tomato**
60 days. Solanum lycopersicum. (F1) Early maturing plant produces heavy yields of ½ to ¾ oz bright golden yellow cherry tomatoes. They are sweet, fruity, and delicious. Perfect for salads, garnishes, or culinary creations. This is a golden yellow version of the Sweet Million tomato. Grows in clusters. Crack resistant. Excellent choice for home gardens and market growers. Disease Resistant: F, TMV. Indeterminate.
<table>
<thead>
<tr>
<th>Variety</th>
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<tbody>
<tr>
<td><strong>TM561-10 - Sweet Hearts Tomato</strong></td>
<td>60 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of ¼ to ½ oz bright red grape tomatoes. They are super sugary sweet and delicious. One of the best grape tomatoes on the market! Perfect for salads, snacks, and vegetable platters. Grows in clusters. It has a long shelf life. Crack resistant. Excellent choice for home gardens and market growers. Disease Resistant: F, TMV. Indeterminate.</td>
</tr>
<tr>
<td><strong>TM562-10 - Tami G Tomato</strong></td>
<td>62 days. Solanum lycopersicum. (F1) Early maturing plant produces high yields of ½ to ¾ oz dark red grape tomatoes. They are very sweet and flavorful. One of the best tasting grape tomatoes! Perfect for salads, snacks, and vegetable platters. Grows in clusters of 10 to 18. Plant requires support, either staking or cages. Excellent choice for home gardens and market growers. Disease Resistant: F, A, St, BS. Indeterminate.</td>
</tr>
<tr>
<td><strong>TM846-10 - Tidy Treats Tomato</strong></td>
<td>55 days. Solanum lycopersicum. (F1) Early producing plant produces high yields of ¾ to 1 oz bright red cherry tomatoes. Perfect fresh eating right off the vine or in salads. Grows in cluster. Suitable for containers, patios, or small gardens where space is very limited! Excellent choice for home gardens. Disease Resistant: V, F. Determinate.</td>
</tr>
<tr>
<td><strong>TM816-10 - Tiren Tomato</strong></td>
<td>75 days. Solanum lycopersicum. (F1) Plant produces high yields of 5 to 6 oz red roma tomatoes. They have thick walls, are meaty, and very flavorful. Perfect for making sauce, puree, and paste. Excellent choice for home gardens. A variety developed in Italy. Disease Resistant: V, F, ToMV. Indeterminate.</td>
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</table>
**TM416-10 - Tomatoberry Tomato**

60 days.  
Solanum lycopersicum.  
(F1) Early maturing plant produces high yields of 1 to 2 oz bright red strawberry shaped tomatoes. They are firm, meaty, and very flavorful. These are perfect for salads, garnishes, or culinary creations. It won third place innovation award at the Fruit Logistica Show in Berlin in 2008. Also won a major taste trial. Grows in clusters of 25 to 30. Crack resistant. It has extended shelf life and stores well. Suitable for container gardening, greenhouse, and open field production. Always a great seller at Farmer’s Markets! Excellent choice for home gardens, greenhouses, market growers, and open field production. A variety developed in Japan. Disease Resistant: F, N, TMV. Indeterminate.

**TM529-10 - Tomosa Tomato**

70 days.  
Solanum lycopersicum.  
(F1) Early maturing plant produces high yields of 3 oz red tomatoes. They are very sweet and flavorful. It has the rich full tomato flavor. Perfect for salads and slicing. Grows in clusters. Suitable for greenhouse or open field production. Excellent choice for home gardens, greenhouses, market growers, and open field production. Disease Resistant: V, F, N, TMV. Indeterminate.

**TM573-10 - Tough Boy Tomato**

80 days.  
Solanum lycopersicum.  
(F1) Plant produces good yields of 1 lb pinkish-red tomatoes. They are very sweet and flavorful. Perfect for salads, slicing, and sandwiches. Grows in clusters of 6 to 7. Crack resistant. Excellent choice for home gardens and market growers. Disease Resistant: V, F, N, St. Indeterminate.

**TM270-20 - Tropic Tomato**

82 days.  
Solanum lycopersicum.  
Open Pollinated. Plant produces heavy yields of 8 to 10 oz pink tomatoes. They have thick walls, are meaty, and very flavorful. Perfect for salads, slicing, and sandwiches. Suitable for greenhouse and hydroponic gardening. It was developed for the Mid-Atlantic region and does extremely well in hot and humid areas. One of the most disease resistance variety available. Excellent choice for home gardens, greenhouses, and market growers. A heirloom variety developed by the University of Florida, USA. United States Department of Agriculture, PI 644735. Disease Resistant: V, F, N, St, BW, EB, LM, PM, TMV. Indeterminate.
**TM564-10 - Tumbling Tom Tomato (Red)**

63 days. *Solanum lycopersicum*. Open Pollinated. Early maturing plant produces high yields of 1 to 2 oz red cherry tomatoes. They are very sweet and flavorful. Perfect fresh eating right off the vine or in salads. Produces up to 4 lbs of tomatoes per plant. It is ideal for hanging baskets and containers. Suitable for container gardening, patios, hanging baskets, window boxes, and small gardens where space is very limited! Disease Resistant: V, F, N. Determinate.

**TM565-10 - Tumbling Tom Tomato (Yellow)**

63 days. *Solanum lycopersicum*. Open Pollinated. Early maturing plant produces high yields of 1 to 2 oz yellow cherry tomatoes. They are very sweet and flavorful. Perfect fresh eating right off the vine or in salads. Produces up to 4 lbs of tomatoes per plant. It is ideal for hanging baskets and containers. Suitable for container gardening, patios, hanging baskets, window boxes, and small gardens where space is very limited! Disease Resistant: V, F, N. Determinate.

**TM777-20 - Tycoon Tomato**

80 days. *Solanum lycopersicum*. Plant produces high yields of 9 to 12 oz red beefsteak tomatoes. These high quality tomatoes are heat tolerant. Suitable for home gardens, market growers, greenhouse production, and open field production. Disease Resistant: VFNTSWV, TYCLV. Determinate.

**TM865-10 - Tye-Dye Tomato**

65 days. *Solanum lycopersicum*. (F1) Early maturing plant produces high yields of 7 oz bi-colored bright yellow orange tomatoes with a blush of red both inside and outside. They are mildly sweet and flavorful. Perfect for salads, garnishes, or culinary creations. Excellent choice for home gardens. Disease Resistant: V, F, A. Indeterminate.
**TM384-10 - Ultimate Opener Tomato**

57 days.
Solanum lycopersicum. (F1) Early maturing plant produces high yields of 8 oz bright red tomatoes. They are very sweet, juicy, and flavorful. Perfect for salads, slicing, and sandwiches. Crack resistant. A variety developed by Dr. Paul Thomas, the same plant breeder who developed Better Boy and pioneered Early Girl Hybrid tomatoes. Excellent choice for home gardens and market growers. Disease Resistant: V, F. Indeterminate.

**TM640-10 - Ultra Boy II Tomato**

68 days. Solanum lycopersicum. (F1) Early maturing plant produces good yields of 8 to 14 oz red tomatoes. It has the rich old-fashioned tomato flavor. Perfect for salads, slicing, and sandwiches. Grows in clusters. Plant requires support, either staking or cages. Excellent choice for home gardens and market growers. Disease Resistant: V, F, N. Indeterminate.

**TM375-20 - Ultra Sweet Tomato**

62 days.
Solanum lycopersicum. (F1) Early maturing plant produces good yields of 10 oz bright red beefsteak tomatoes. They are very sweet and flavorful. Perfect for salads, slicing, sandwiches, and canning. Good quality tomato used for commercial production. Low acidity variety. Crack resistant. A heirloom variety was developed in the 1950's by Dr. Frazier at Oregon State University, Oregon, USA. United States Department of Agriculture, PI 645394. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: V, F. Determinate.

**TM159-20 - Willamette Tomato**