

# TEV - Tobacco Etch Virus Resistant Peppers

## HP2009-20 - Devil Serrano Hot Peppers

73 days. Capsicum annuum. (F1) This early maturing plant produces heavy yields of very large 3 ¾" long by ½" wide Serrano hot peppers. Peppers are very hot and turn from glossy dark green to red when mature. The plant has green stems, green leaves, and white flowers. Excellent pickling variety. An excellent choice for home gardens, farmer's markets, market growers, greenhouses, open production, and commercial production. Disease Resistant: PVY, TEV, TMV.



## HP2407-20 - Hot Rod Serrano Hot Peppers

77 days. Capsicum annuum. (F1) The plant produces high yields of 3" long by 1" wide Serrano peppers. Peppers are very hot and turn from dark green to red when mature. The plant has green stems with dark markings, green leaves, and white flowers. These big plants produce over a long harvest period. Most often used when green for pickling but also make fine chipotles if allowed to ripen to red. Excellent for frying, freezing, and pickling. A variety from the USA. Disease Resistant: PVY, TEV.



## HP152-20 - Mesilla Hot Peppers

85 days. Capsicum annuum. (F1) The plant produces good yields of 10" long Cayenne-type hot peppers. Peppers are hot and turn from green to red when mature. The plant has green stems, green leaves, and white flowers. An excellent choice for home gardens, market growers, and open field production. A variety from the USA. Disease Resistant PVY, TEV, TMV.



## HP157-10 - Mucho Nacho Pepper Seeds

69 days. Capsicum annuum. (F1) Mucho Nacho Pepper. This early maturing plant produces high yields of extra large 4" long by 1 ¼" wide hot Jalapeno peppers. Peppers are medium hot, have thick flesh, and turn from green to red when they mature, but are usually used when green. The plant has green stems, green leaves, and white flowers. These jumbo Jalapeno peppers are an inch longer than most jalapenos, have thicker walls, and are hotter. Excellent for making salsa and perfect for making stuffed peppers. Also used fresh in salads. Superior variety for pickling. An excellent choice for home gardens, farmer's markets, market growers, open production, and commercial production. Disease Resistant: PVY, TEV. Scoville Heat Units: 6,000.



## HP2485-10 - Park's Whopper Jalapeno Pepper Seeds

85 days. Capsicum annuum. Open Pollinated. Park's Whopper Jalapeno Pepper. The plant produces high yields of Jumbo Jalapeno peppers weighing 2 ½ oz. Peppers turn from green to red when mature. The plant has green stems, green leaves, and white flowers. These delicious Japaeno peppers are excellent fresh, canned, stuffed, or pickled. Great for nachos and Mexican sauces. A variety from the USA. Mexico. Disease Resistant: N, PVY, TEV. Scoville Heat Units: 2,500.



## HP2256-10 - Spicy Slice Pepper Seeds

65 days. Capsicum annuum. (F1) Spicy Slice Pepper. This early maturing plant produces high yields of 4" long hot peppers. Peppers turn from dark green to red when mature. The plant has green stems, green leaves, and white flowers. The plant provides good leaf cover protecting it from sun-scaud. Suitable for hydroponics gardening. Excellent choice for home gardens and market growers. Disease Resistance: BS, TEV. Scoville Heat Units: 6,000.



### **HP291-10 - Tabasco Greenleaf Pepper Seeds**

120+ days. Capsicum frutescens. Open Pollinated. Tabasco Greenleaf Pepper. The plant produces high yields of 1 ¼" long by ¼" wide Tabasco peppers. Peppers are very hot, have medium thin flesh, grow upright in clusters, and turn from pale yellow, to yellow, to orange, to red when mature. The plant has green stems, green leaves, and white flowers. Excellent for making hot sauce. This variety is more disease resistant than the typical Tabasco Pepper. The variety was developed by Auburn University, Alabama, USA. United States Department of Agriculture, NSL 79722. Disease Resistant: TEV.

