

Peppers (Hot)

[HP2246-5 - Cayennetta Pepper Seeds](#)

[2012 All-America Selections Winner!](#)

70 days. Capsicum annuum. (F1) Cayennetta Pepper. This early maturing plant produces high yields of 4" long hot peppers. Peppers are hot and turn from green to glossy red when mature. Heat Tolerant. Cold Tolerant. Suitable for containers, patios, balconies, and small gardens. An excellent choice for home gardens, farmer's markets, and market growers.



[HP2036-10 - Compadre Hot Peppers](#)

75 days. Capsicum annuum. (F1) The plant produces high yields of large Jalapeno peppers. Peppers are hot, have thick flesh, and turn from shiny green to red when mature. The plant has green stems, green leaves, and white flowers. Does well in alkaline soils. Heat Tolerant. Cold Tolerant. Does well in stressful weather. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: PVY, TMV. Scoville Heat Units: 30,000.



[HP1898-10 - Goliath Griller Pepper Seeds](#)

70 days. Capsicum annuum. (F1) Goliath Griller Pepper. This early maturing plant produces high yields of 7" long by 1 1/2" wide Anaheim hot peppers. Peppers are mildly hot, have thick walls, and turn from green to red when mature. The plant has green stems, green leaves, and white flowers. Excellent roasting and grilling variety. Also great for salsa, stuffing, and stir-fries. This variety performs better than other Anaheim hot peppers. Does well under cool growing conditions too! Scoville Heat Units: 1,000.



[HP2039-10 - Habanero Mayan Pepper Seeds](#)

70 - 90 days. Capsicum chinense. Open Pollinated. Habanero Mayan Pepper. This early maturing plant produces good yields of 4" long by 1" wide elongated Habanero peppers. Peppers are very hot, have thin flesh, and turn from green to glossy bright red when mature. The plant has green stems, green leaves, and white flowers. Peppers are much longer and more slender than a typical Habanero and look like an Anaheim pepper. This is an early maturity variety that is good for cooler climates. Cold Tolerant. Scoville Heat Units: 150,000.



[HP2038-10 - Magnum Habanero Hot Peppers](#)

100+ days. Capsicum chinense. Open Pollinated. The plant produces high yields of orange Habanero hot peppers. Peppers turn from green to shiny bright orange when mature. The plant has green stems, green leaves, and white flowers. This is a hardy plant that will ensure maturity in cooler climates like the Northeast. A true stand-out and improved variety. A variety from the Caribbean region. Scoville Heat Units: 325,000.



[HP2236-20 - Mosquetero Hot Peppers](#)

90 days. Capsicum annuum. (F1) The plant produces high yields of 6" long by 3" wide Ancho hot peppers. Peppers are mildly hot and turn from deep green to red when mature. The plant has green stems, green leaves, and white flowers. Usually used when green. They perform well under cooler climates. Excellent for stuffing into chiles Rellenos or frying. An excellent choice for home gardens and market growers.



[HP2459-10 - Red Ember Hot Peppers](#)

2018 All-America Selections Winner!

75 days. Capsicum baccatum. (F1) The plant produces high yields of 4 ½" long by 1" wide Cayenne hot peppers. Peppers are mildly hot, have thick flesh, and turn from green to red when they mature. The plant has green stems, green leaves, and white flowers. The peppers have a pleasantly sweet and spicy flavor. It has thicker walls and a tastier flavor than the traditional Cayenne pepper. Excellent fresh, cooked, or dried for making pepper flakes. Does well in cooler weather. Suitable for home gardens and market growers. A variety from the USA.



[HP465-10 - Rocoto Orange Hot Peppers](#)

120+ days. Capsicum pubescens. Open Pollinated. The plant produces good yields of 2" wide by 1 ½" wide hot peppers. Peppers are very hot, have very thick flesh, turn from green to orange when mature. The plant has green stems, hairy green leaves, and blue flowers. Peppers resemble an Apple and have unique black seeds! One of the most cold-tolerant peppers around, but won't tolerate frost. Flowers may require hand pollination to set fruit. Best if brought indoors over the winter. An excellent choice for home gardens. A variety from Peru.



[HP201-10 - Rocoto Red Pepper Seeds](#)

120+ days. Capsicum pubescens. Open Pollinated. Rocoto Red Pepper. The plant produces good yields of 2" wide by 1 ½" wide hot peppers. Peppers are very hot, have very thick flesh, and turn from green to red when mature. The plant has green stems, hairy green leaves, and blue flowers. Peppers resemble apples and have unique black seeds! It's one of the most cold-tolerant peppers around, but it won't tolerate frost. Flowers may require hand pollination to set fruit. Best if brought indoors over the winter. An excellent choice for home gardens. A rare variety from Peru.



[HP200-10 - Rocoto Yellow Pepper Seeds](#)

120+ days. Capsicum pubescens. Open Pollinated. Rocoto Yellow Pepper. The plant produces good yields of 2" wide by 1 ½" wide hot peppers. Peppers are very hot, have very thick flesh, and turn from green to yellow when mature. The plant has green stems, hairy green leaves, and blue flowers. Peppers resemble apples and have unique black seeds! One of the most cold tolerant peppers around, but won't tolerate frost. Flowers may require hand pollination to set fruit. Best if brought indoors over the winter. An excellent choice for home gardens. A variety from Peru.

