



ReimerSeeds.com Electronic Catalog
Category: Peppers (Hot)

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HP1113-20 - Capsicum Frutescens USDA #439493 Hot Pepper (Colombia)

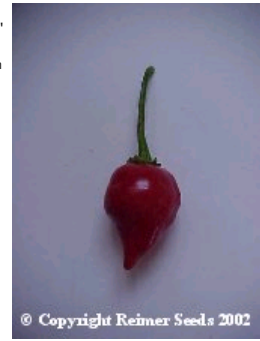
90 days. Capsicum frutescens. Plant produces good yields of ¾" long by ¼" wide hot peppers. Peppers turn from light green, to orange, to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 439493. A variety from Colombia. pk/20



Height: 36"

HP1212-10 - Capsicum Chinense USDA #290972 Hot Pepper (Type 3)

100 days. Capsicum chinense. Plant produces good yields of 1 ½" long by 1 ¼" wide hot peppers. Peppers are very hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 290972, Type 3. A variety from Colombia. pk/10



HP1213-10 - Capsicum Chinense USDA #290972 Hot Pepper (Type 4)

100 days. Capsicum chinense. Plant produces good yields of 1 ½" long by ¾" wide hot peppers. Peppers are very hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 290972, Type 4. A variety from Colombia. pk/10



HP1218-10 - Capsicum Chinense USDA #257116 Hot Pepper (Type 1)

100 days. Capsicum chinense. Plant produces good yields of 1 ½" long by ½" wide hot peppers. Peppers are very hot and turn from green to yellow when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257116, Type 1. A variety from Colombia. pk/10



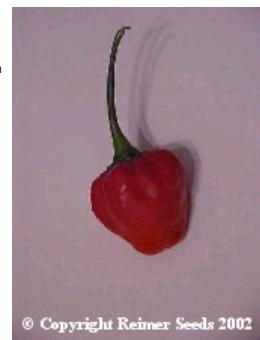
HP1219-10 - Capsicum Chinense USDA #257116 Hot Peppers (Type 2)

100 days. Capsicum chinense. Plant produces good yields of 1 ½" long by ¾" wide hot peppers. Peppers are very hot and turn from green to orange when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257116, Type 2. A variety from Colombia. pk/10



HP1220-10 - Capsicum Chinense USDA #257116 Hot Peppers (Type 3)

100 days. Capsicum chinense. Plant produces good yields of 1" long by 1" wide hot peppers. Peppers are very hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257116, Type 3. A variety from Colombia. pk/10



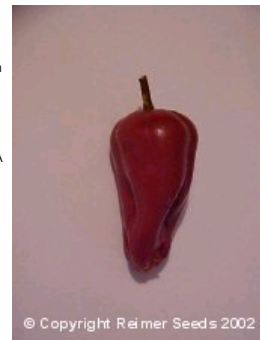
HP1221-10 - Capsicum Chinense USDA #257116 Hot Pepper (Type 4)

100 days. Capsicum chinense. Plant produces good yields of ¾" long by ½" wide hot peppers. Plant has green stems, green leaves, and white flowers. Peppers are very hot and turn from green to red when mature. United States Department of Agriculture, PI 257116, Type 4. A variety from Colombia. pk/10



HP1234-10 - Capsicum Chinense USDA GRIF 9191 Hot Pepper (Type 3)

100 days. Capsicum chinense. Plant produces good yields of 2" long by 1" wide hot peppers. Peppers are very hot and turn from light green, to orange, to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, GRIF 9191, Type 3. A variety from Colombia. pk/10



Sunlight: Full Sun

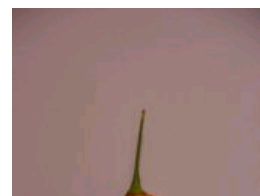
HP1324-20 - Capsicum Annuum USDA #257048 Hot Pepper (Colombia)

85 days. Capsicum annuum. Plant produces good yields of 3 ½" long by ½" wide hot peppers. Peppers are hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257048. A variety from Colombia. pk/20



HP1515-10 - Capsicum Frutescens USDA #257104 Hot Pepper (Type 1)

90 days. Capsicum frutescens. Plant produces good yields of small hot peppers. Peppers are very hot and turn from green to orange when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257104 Type 1. A variety from Colombia. pk/10

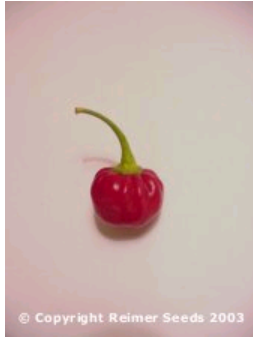


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HP1516-10 - Capsicum Frutescens USDA #257104 Hot Pepper (Type 2)

90 days. Capsicum frutescens. Plant produces good yields of small hot peppers. Peppers are very hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257104 Type 2. A variety from Colombia. pk/10



HP1555-10 - Capsicum Annuum USDA #593562 Hot Pepper (Type 2)

85 days. Capsicum annuum. Plant produces good yields of 2 1/2" long by 1/2" wide hot peppers. Peppers are hot and turn from light green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 593562 Type 2. A variety from Colombia. pk/10



HP1841-10 - Capsicum Chinense USDA GRIF 9193 Hot Peppers

100+ days. Capsicum chinense. Plant produces good yields of 2" long by 1" wide hot peppers. Peppers are very hot and turn from light green, to orange, to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, GRIF 9193. A variety from Colombia. pk/10



HP896-10 - Capsicum Chinense USDA #290972 Hot Pepper (Type 1)

100 days. Capsicum chinense. Plant produces good yields of 2 1/2" long by 3/4" wide hot peppers. Peppers are very hot and turn from green to orange when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 290972, Type 1. A variety from Colombia. pk/10



HP1542-10 - Capsicum Chinense USDA #257079 Hot Pepper (Colombia)

100 days. Capsicum chinense. Plant produces good yields of 1 1/2" long by 1 1/4" wide hot peppers. Peppers are very hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257079. A variety from Colombia. pk/10



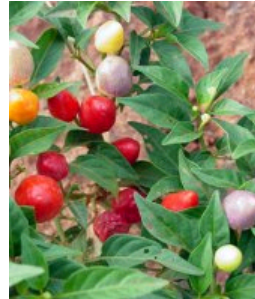
HP1742-10 - Capsicum Baccatum USDA #257122 Hot Peppers

90 days. Capsicum baccatum var. pendulum. Wild plant produces good yields of 3" long by 1/2" wide hot peppers. Peppers are hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 257122. A variety from Colombia. pk/10



HP471-20 - Gumdrop Hot Pepper (Colombia)

85 days. Capsicum annuum. Plant produces good yields of 2 1/2" long by 1" wide hot peppers. Peppers are very hot and turn from light yellow-green to red when mature. Plant has green stems, green leaves, and white flowers. Plant can be grown in containers. United States Department of Agriculture, PI 257053. A variety from Colombia. pk/20



Height: 43"

Sunlight: Full Sun

HP988-10 - Capsicum Chinense USDA #290972 Hot Pepper (Type 2)

100 days. Capsicum chinense. Plant produces good yields of 2 1/4" long by 1/2" wide hot peppers. Peppers are very hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. United States Department of Agriculture, PI 290972, Type 2. A variety from Colombia. pk/10

