



ReimerSeeds.com Electronic Catalog
Category: Peppers (Hot)

HP535-20 - IPK P 620 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 3" long by 3/4" wide hot peppers. Peppers turn from green to red when mature. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 620. A variety from Georgia. pk/20

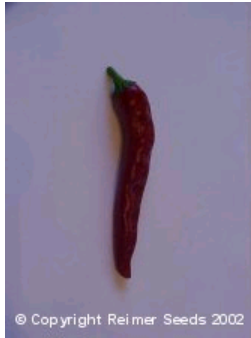
HP706-20 - IPK P 592 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 4 1/2" long by 1" wide hot peppers. Peppers turn from green to red when mature. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 592. A variety from Georgia. pk/20

Height: 40"

HP714-20 - IPK P 667 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 5 1/4" long by 3/4" wide hot peppers. Peppers turn from green to red when mature. Plant has green stems, green leaves, and white flowers. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 667. A variety from Georgia. pk/20



Height: 36"

HP722-20 - IPK P 838 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 2 1/4" long by 1/2" wide hot peppers. Peppers turn from green to red when mature. Plant has green stems, green leaves, and white flowers. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 838. A variety from Georgia. pk/20

Height: 30"

HP736-20 - Kutansuti Hot Peppers (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 3 1/2" long by 3/4" wide hot peppers. Peppers turn from dark green to red when mature. A variety from Georgia. pk/20

Height: 24"

HP616-20 - IPK P 659 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 3/4" long by 1" wide hot peppers. Peppers are very hot and turn from green to red when mature. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 659. A variety from Georgia. pk/20

Height: 36"

HP712-20 - IPK P 661 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of hot peppers. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 661. A variety from Georgia. pk/20

Height: 40"

HP721-20 - IPK P 837 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 3" long by 1/2" wide hot peppers. Plants has green stems, green leaves, and white flowers. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 837. A variety from Georgia. pk/20



Height: 48"

HP723-20 - IPK P 842 Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces good yields of 2" long by 3/4" wide hot peppers. Peppers are very hot and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. Institute for Plant Genetics and Crop Plant Research, Gatersleben, Germany, No. 842. A variety from Georgia. pk/20

Height: 36"

HP87-20 - Georgia Flame Hot Pepper (Georgia)

90 days. Capsicum annuum. Plant produces high yields of 8" long hot peppers. Peppers have thick crunchy flesh and turn from green to red when mature. Plant has green stems, green leaves, and white flowers. A variety from the Republic of Georgia. pk/20

