



ReimerSeeds.com Electronic Catalog
Category: Cowpeas

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CP10-50 - Texas Cream Cowpeas

80 days. Vigna unguiculata. Plant produces good yields of light colored cowpeas. The plants are small. They are highly tolerant to drought and a wide variety of soil conditions, including heavy clay and sandy soils. Also known as Southern Peas or Cream Peas. A Southern favorite. pk/50



CP11-50 - Black Crowder Cowpeas

63 days. Vigna unguiculata. Bush type plant produces heavy yields of dark purple cowpeas that turn black when dried. Easy to shell variety. A Southern favorite. pk/50

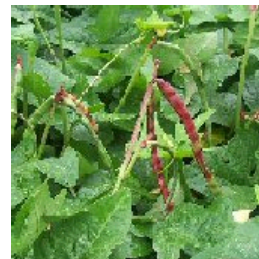


CP12-50 - Dixie Lee Cowpeas

65 days. Vigna unguiculata. Semi-vine plant produces heavy yields of cowpeas. The pods are green and the peas are brown. The erect plant tends to spread to vine slightly. Easy to shell variety. A Southern favorite. pk/50



CP13-50 - Red Ripper Cowpeas



CP14-50 - Dimpled Brown Cowpeas

80 days. Vigna unguiculata. Plant produces good yields of dimpled (flattened appearance) cowpeas. The 6 1/2" pods are green and the peas are brown. A Southern favorite. pk/50



Heirloom Variety

70 days. Vigna unguiculata. Plant produces heavy yields of cowpeas even under very hot and very dry conditions. The pods are reddish-green and the peas are red. The plant produces 10" long pods that have 18 peas. A Southern favorite. A heirloom variety from North Carolina dating back to the 1850's. Plant Height: 6 ft long vines. pk/50

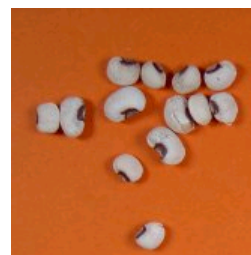
CP15-50 - Colossus Cowpeas

60 days. Vigna unguiculata. Plant produces good yields of brown colored cowpeas. The 9 1/2" long pods are straw colored and the peas are brown. This variety produces a lot earlier than the Mississippi Silver Cowpea. A Southern favorite. pk/50



CP1-50 - Big Boy Cowpeas

60 days. Vigna unguiculata. Bush type plant produces heavy yields of long pods. This variety has 13 to 16 light tan peas per pod. A Southern favorite. pk/50



CP17-50 - QuickPick Pinkey Cowpeas

70 days. Vigna unguiculata. Non-vining bush type plant produces high yields of 8" long dark purple pods. The cream colored peas have a maroon eye and are very flavorful. Excellent drying and canning variety. Easily harvest by hand or machine. Suitable for home gardens and market growers. Disease Resistant: Blackeye Cowpeas Mosaic Virus. pk/50

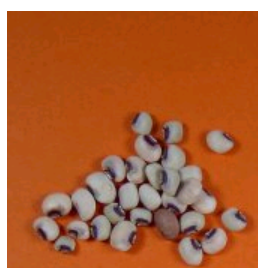


CP16-50 - Zipper Cream Cowpeas

75 days. Vigna unguiculata. Plant produces good yields of light colored cowpeas. Plant has green pods with creamy white peas. The string on the pods acts like a zipper making it easy to shell. Also known as Southern Peas or Cream Peas. A Southern favorite. pk/50



CP19-50 - Texas Pinkey Purple Hull Cowpeas PVP



CP18-50 - Purple Hull Pinkey Cowpeas

49 days. Vigna unguiculata. Bush type plant produces heavy yields of southern peas. The white colored peas have a pink or purple eyes. With this early producing variety you can produce two crops per season. Excellent drying and canning variety. Good disease resistant. pk/50

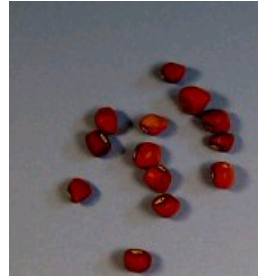


CP2-50 - Knuckle Purple Hull Cowpeas



60 days. *Vigna unguiculata*. Tall bush type plant produces heavy yields of green and purple pods when immature. Pods turn purple when mature. The cream colored peas have a bright pink eye. This variety has no runners and has some insect and disease resistance. Excellent drying and canning variety. Good disease resistant. pk/50

PVP Variety - Seeds may be used only to grow for personal use.



CP4-50 - Brown Crowder Cowpeas

60 days. *Vigna unguiculata*. Bush type plant produces heavy yields of long pods of cowpeas. A Southern favorite. pk/50



CP3-50 - California Blackeye Cowpeas

60 days. *Vigna unguiculata*. Plant produces good yields of 8" long pods. One of the most favorite variety of the South. Used fresh or dried. United States Department of Agriculture, NSL 22519. Disease Resistant: Fusarium Wilt and Nematodes. A variety from Georgia, USA. pk/50



CP6-50 - Mississippi Purple Cowpeas

60 days. *Vigna unguiculata*. Plant produces high yields of reddish-purple pods. Very delicious large brown peas. This variety has less vines and more pods over the plant. Very easy to shell pods. United States Department of Agriculture, NSL 92537. A variety from Mississippi, USA. pk/50



CP5-50 - Hercules Cowpeas

65 days. *Vigna unguiculata*. Plant produces good yields of flavorful cowpeas. A favorite variety of the South. Used as a dried bean. pk/50



CP8-50 - Pinkeye Purple Hull BVR Cowpeas

63 days. *Vigna unguiculata*. Bush type plant produces heavy yields of purple pods. Similar to the Purple Hull Pinkeye with same characteristics. Pods contain cream color peas with maroon eyes. Excellent drying and canning variety. United States Department of Agriculture, NSL 67027. Disease Resistant: BVR and Cowpea Mosaic Virus. Suitable for home gardens and market growers. pk/50



CP7-50 - Mississippi Silver Cowpeas

85 days. *Vigna unguiculata*. Bush type plant produces heavy yields of 6 1/2" long silvery pale green pods. Produces large brown cowpeas. This variety is easier to pick than other varieties as it had less vines. United States Department of Agriculture, NSL 43517. A variety from Mississippi, USA. Disease Resistant. pk/50



IN1-1 - Garden Soil Inoculant

Easy to Use! Inoculant promotes healthier plant growth and helps develop better root system. Encourages nitrogen fixation. It is 100% organic, no chemicals. Inoculant is for all types of garden peas, sweet peas, beans, and lima beans. 1 pack treats up to 8 lbs.



CP9-50 - Queen Anne Blackeye Cowpeas

69 days. *Vigna unguiculata*. Bush type plant produces good yields of flavorful cowpeas. The plant is compact with no runners. A favorite variety of the South. pk/50



PP1-50 - Kranti Pigeon Peas

185 days. *Cajanus cajan*. Plant produces high yields of flavorful pigeon peas. Pigeon Peas can be served in the same manner as green peas or cowpeas, combining them with other vegetables. Peas 'n' Rice is a dish made in the Bahamas. It includes onions, celery, tomatoes, rice and



pigeon peas. Pigeon peas are important commercially in India. Plant as you would in the same manner as cowpeas. Most pigeon peas are harvested in the dry stage and marketed as dried peas.



This variety will succeed under hot growing conditions. Where intercropping is followed, we recommend a Cotton - Pigeon pea cultivation. A Cotton/Pigeon Pea crop combination allows the food legume to benefit from the insecticide spraying applied on the cotton crop and cotton takes advantage of the nitrogen fixing ability of pigeonpea. Pigeon peas are remarkably drought resistant, tolerating dry areas. A variety developed in India. Disease Resistant: Fusarium Wilt. pk/50