

Beans

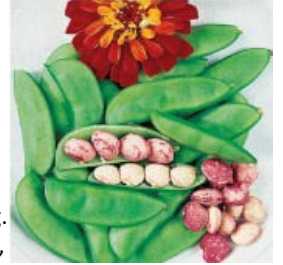
BN123-50 - California Blackeye No 5 Cowpea Seeds

75 days. *Vigna unguiculata*. Open Pollinated. California Blackeye No 5 Cowpeas. The plant produces heavy yields of 6 to 8" long pods. The vines are upright and semi-spreading. One of the most dominant favorite varieties of all Southern peas. Used fresh or dried. Cream-colored cowpeas with a black dot. Great fresh or dried. Cold Tolerant. Drought Resistant. An excellent choice for home gardens, farmer's markets, market growers, open production, and commercial production. A variety from Georgia, USA. United States Department of Agriculture, PI 663013. Disease Resistant: FW, N.



BN62-50 - Dixie Speckled Butterpea Bean Seeds

75 days. *Phaseolus lunatus*. Open Pollinated. Dixie Speckled Butterpea Bean. The plant produces good yields of delicious small brownish-red oval beans speckled with darker brown markings. Pods are 4" long with 3 to 4 beans per pod. These baby lima beans are perfect for soups and baking. It grows well in all climates, hot dry regions, and drought conditions. Suitable for Southern parts of the United States. An excellent choice for home gardens.



BN106-50 - Dixie White Butterpea Bean Seeds

75 days. *Phaseolus lunatus*. Open Pollinated. Dixie White Butterpea Beans. The plant produces good yields of baby white oval beans. Pods are 4" long by 1/2" wide and have 3 to 4 beans per pod. These baby lima beans are excellent for soups and baking. Grows well in all climates, in high temperatures, and in drought conditions. Produces continuously until the first frost. Drought Tolerant. Heat Tolerant. An excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549462.



BN127-50 - Iron & Clay Cowpea Seeds

65 days. *Vigna unguiculata*. Open Pollinated. Iron & Clay Cowpeas. This bush-type plant produces heavy yields of cowpeas. Unlike other cowpea varieties, iron and clays continue to grow and produce forage after the seed has dropped. Excellent for baking, soups, dried beans, and canning. It can also be planted in fields to attract deer and game birds. Deer love these cowpeas. Quail & other game birds relish the seed if the plant is allowed to seed. Drought Tolerant. An excellent choice for home gardens. A variety from the USA.



BN39-50 - McCaslan Bean Seeds

65 days. *Phaseolus vulgaris*. Open Pollinated. McCaslan Bean. The plant produces good yields of 8" long green beans. These all-purpose beans have superior quality and are stringless. Use as a snap bean or dry. An excellent choice for home gardens. This is one of the oldest heirloom bean varieties around. It was grown in the early 1900s by the McCaslan family who lived in Georgia, USA. A snap bean that is suitable for Southern parts of the United States. Drought Resistant.



BN149-50 - Orient Wonder Bean Seeds

85 days. *Vigna sesquipedalis*. Open Pollinated. Orient Wonder Bean. The plant produces high yields of flavorful 18" long slender dark green beans. They even can grow as long as 30" long. These delicious stringless beans are one of Asians' favorites because of their sweet and tender taste. Excellent for stir fry and Asian dishes. They are so highly desired by Asian cooks as they are slow to form seeds. The plant has beautiful purple flowers that open in the morning. They continue producing for a long period even in cool dry climates. Does well in different climates and conditions. Cold Tolerant. Drought Tolerant, Heat Tolerant. High Humidity Tolerant. Should be grown on a trellis. Also known as Asparagus Beans, Chinese Noodle Beans, Dau Gok Beans, Snake Beans, and Yard Long Beans. Suitable for greenhouse production. An excellent choice for home gardens, specialty markets, and market growers.



BN143-50 - Pigeon Peas Seeds

85 days. *Cajanus indicus*. Open Pollinated. Pigeon Peas. The plant produces high yields of flavorful pigeon peas. They 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 Cotton and 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 pigeon pea. Pigeon peas are remarkably drought-resistant, tolerating dry areas. An excellent choice for home gardens and market growers. A variety from India. Disease Resistant: FW.



BN107-50 - Rattlesnake Bean Seeds

60 days. *Phaseolus vulgaris*. Open Pollinated. Rattlesnake Bean. This pole-type plant produces heavy yields of 8" long dark green beans with streaks of purple. Beans turn yellow when mature. The beans are light buff in color with dark brown markings resembling a rattlesnake's color. Excellent fresh, steamed, canned or frozen. Drought Resistant. Also known as Preacher Bean. An excellent choice for home gardens. United States Department of Agriculture, PI 550109.



BN137-50 - Red Ripper Cowpea Seeds

70 days. *Vigna unguiculata*. Open Pollinated. Red Ripper Cowpeas. The 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. Red cowpeas. An excellent choice for home gardens, market growers, and open field production. An heirloom variety from North Carolina dating back to the 1850s. United States Department of Agriculture, PI 592363.



BN56-50 - State Half Runner Bean Seeds

52 days. *Phaseolus vulgaris*. Open Pollinated. State Half Runner Bean. This semi-bush type plant produces excellent yields of 4" long by 1/2" wide light green beans. Beans are very flavorful and are used like green beans and dried beans. Vines are very short and do not require staking. Good freezing and canning variety. This variety thrives in adverse weather conditions. Heat Tolerant. Drought Tolerant. An excellent choice for home gardens. United States Department of Agriculture, PI 549599. Disease Resistant: N.



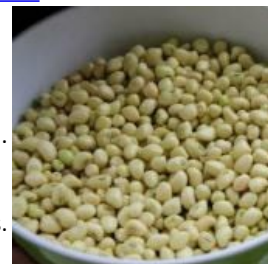
BN138-50 - Texas Cream 40 Cowpea Seeds

65 days. *Vigna unguiculata*. Open Pollinated. Texas Cream 40 Cowpeas. This semi-bush plant produces high yields of 6 to 8" long pods. The plants are small and have light-colored peas. They are highly tolerant of drought and a wide variety of soil conditions, including heavy clay and sandy soils. White cowpeas. An excellent choice for home gardens. United States Department of Agriculture, PI 293577.



BN139-50 - Texas Cream 8 Cowpea Seeds

80 days. *Vigna unguiculata*. Open Pollinated. Texas Cream 8 Cowpeas. This bush type plant produces good yields of light-colored cowpeas. The plants are small. They are highly tolerant of drought and a wide variety of soil conditions, including heavy clay and sandy soils. Cream cowpeas. An excellent choice for home gardens.



BN104-25 - Willow Leaf Lima Bean Seeds

80 days. Phaseolus lunatus. Open Pollinated. Willow Leaf Lima Bean, The climbing pole plant produces heavy yields of small white lima beans. They have 3 to 4 seeds per pod. The narrow small leaves resemble those of a willow. This variety is becoming exceedingly rare. Drought Tolerant. Heat Tolerant. An excellent choice for home gardens. An heirloom variety was introduced in 1891 by Burpee. United States Department of Agriculture, PI 549474.

