

## Beans

### [BN109-25 - Asparagus Yard Long Pole Beans \(Red Noodle\)](#)

85 days. *Vigna unguiculata*. Open Pollinated. The plant produces high yields of flavorful very long stringless purple-red beans. The bean is stringless, sweet, tender, and can grow up to 22" long. A heat-tolerant variety that grows vigorously. Great for soups, stir-fry, or steamed. An excellent choice for home gardens. A variety from China.



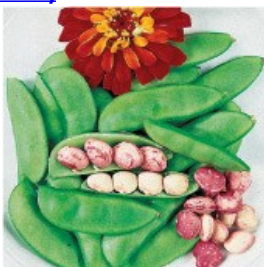
### [BN83-25 - Christmas Pole Lima Beans](#)

100 days. *Phaseolus lunatus*. Open Pollinated. The plant produces excellent yields of large lima beans. This plant produces attractive Christmas-colored beans - large wide seeds marked in streaks of white and dark maroon. Heat tolerant - heavy vines tolerate heat. An excellent choice for home gardens. An heirloom variety dating back to the 1840s. United States Department of Agriculture, W6 51281.



### [BN62-50 - Dixie Butterpea Beans \(Speckled\)](#)

75 days. *Phaseolus lunatus*. Open Pollinated. 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. Grows well in all climates, hot dry regions, and in drought conditions. Suitable for Southern parts of the United States. An excellent choice for home gardens.



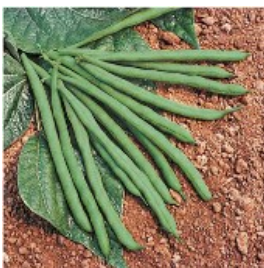
### [BN20-50 - Jackson Wonder Lima Beans](#)

68 days. *Phaseolus lunatus*. Open Pollinated. The plant produces good yields of medium size lima beans which have speckles of purple. Pods are 3 ½" long and have 3 to 4 beans. This variety is very popular in the South. Plant sets pods even under hot weather conditions. An excellent choice for home gardens. United States Department of Agriculture, PI 549467.



### [BN93-50 - Jade Bush Beans](#)

56 days. *Phaseolus vulgaris*. Open Pollinated. Bush type plant produces high yields of 7" long deep green beans. This Gourmet bean is one of the best-tasting beans ever grown. Remarkably flavorful! Great variety for freezing or canning. This variety does well even under high temperatures. Very sweet and tender. The upright plant keeps the pods clean and straight and off the ground. The seeds need warmer soil to sprout, so delay planting until well after the last frost date and the soil warms. The plant produces beans later in the season than other varieties and is excellent for a second harvest crop. Plants continuously keep bearing over a long period during the season. Heat & Cold Tolerant. An excellent choice for home gardens, farmer's market, market growers, and commercial growers. United States Department of Agriculture, W6 26701. Disease Resistant: BCMV (NY 15), CT.



### [BN101-50 - Petite Filet French Bush Beans](#)

59 days. *Phaseolus vulgaris*. Open Pollinated. Semi-bush type plant produces heavy yields of 4" long by ½" wide deep green beans. These classic french beans have stringless pods and seeds are slow to develop. One of the best tasting French beans. It does well in hot and cold growing conditions. An excellent choice for home gardens. Also known as Nickel Bush Beans. A variety from France. United States Department of Agriculture, PI 474218. Disease Resistance.





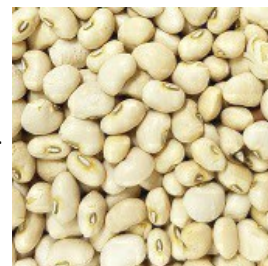
**CP13-50 - Red Ripper Cowpeas**

70 days. Vigna unguiculata. Open Pollinated. 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.



**CP24-50 - SaDandy Cowpeas**

70 days. Vigna unguiculata. Open Pollinated. Bush type plant produces good yields of cream cowpeas. This plant is similar to other cream varieties but smaller. It thrives in hot Southern regions. Heat Tolerant. Cream cowpeas. An excellent choice for home gardens. United States Department of Agriculture, PI 666258.



**BN15-50 - Slenderwax Bush Beans**

58 days. Phaseolus vulgaris. Open Pollinated. Early type bush plant produces good yields of 5 1/2" long bright yellow wax beans. Beans are crisp and are delicious. Excellent freezing and canning variety. An excellent choice for home gardens and market growers. Heat tolerant variety! United States Department of Agriculture, PI 550269. Disease Resistant: BCMV, WM.



**BN56-50 - State Half Runner Pole Beans**

52 days. Phaseolus vulgaris. Open Pollinated. 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/Drought Resistant. An excellent choice for home gardens. United States Department of Agriculture, PI 549599. Disease Resistant: N.



**BN104-25 - Willow Leaf Lima Beans**

80 days. Phaseolus lunatus. Open Pollinated. 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. A drought and heat resistance variety. An excellent choice for home gardens. An heirloom variety introduced in 1891 by Burpee. United States Department of Agriculture, PI 549474.

