



## Beans - Bush

### **BN74-50 - Black Valentine Bush Beans**

70 days. Phaseolus vulgaris. Open Pollinated. Bush plant produces high yields of flavorful 6" long light green beans. Grown for green snap beans and dried seeds to use in soup. The pods are slender and stringless. Excellent choice for home gardens. United States Department of Agriculture, PI 152456.



### **BN2-50 - Blue Lake 274 Bush Beans**

58 days. Phaseolus vulgaris. Open Pollinated. Small bush plant produces high yields of 5" long dark green beans. Beans are very flavorful. Plant continuously produces beans over the entire season. Excellent choice for home gardens. Disease Resistant: BCMV (NY 15).



### **BN38-50 - Bountiful Bush Beans**

47 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of 7" long by 1/2" wide green beans. The beans are green in color and are very flavorful. One of the best freezing and canning varieties on the market. Long shelf life after picking. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549540.



### **BN43-50 - Burpee Stringless Green Pod Bush Beans**

50 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of delicious stringless beans. Introduced in 1894 by W. Atlee Burpee who obtained their stock seed from N. B. Kenney. At the time it was claimed to be the only absolutely stringless green podded bean. Excellent fresh or canned. Excellent choice for home gardens and market growers. A heirloom variety from the USA.



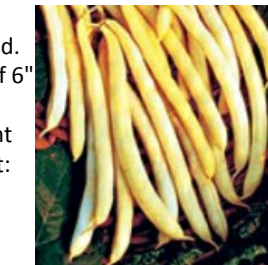
### **BN28-50 - Bush Romano Beans**

56 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces heavy yields of 5" long Italian type green beans. Beans are broad and flat. Excellent freezing and canning variety. Excellent choice for home gardens.



### **BN69-50 - Cherokee Wax Bush Beans**

58 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces excellent yields of 6" long yellow wax beans. Excellent fresh, canned, or frozen. Beans are black. Excellent choice for home gardens. Disease Resistant: BCMY, R.



### **BN7-50 - Commodore Improved Bush Beans**

1945 All-America Selections Winner!

58 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of uniform 7 1/2" long by 1/2" wide dark green beans. Open plants makes it easy to harvest. Excellent choice for home gardens and market growers. A variety from the USA. United States Department of Agriculture, PI 549544.



### **BN23-50 - Contender Bush Beans**

55 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of 6" long green beans. This early producing variety is high in vitamin A, B, and C. The green beans are very flavorful and stringless. Best if beans are picked when 5" long. Excellent freezing and canning variety. Excellent choice for home gardens. United States Department of Agriculture, PI 474218. Disease Resistant.

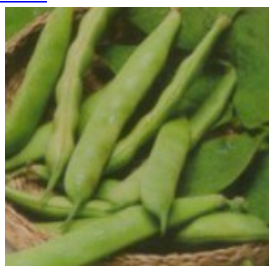




## ELECTRONIC CATALOG

### **BN70-50 - French Horticultural Bush Beans**

65 days. Phaseolus vulgaris. Open Pollinated. Semi-runner pole type plant produces good yields of 6" long green beans. Good shelling and drying variety. Excellent choice for home gardens.



### **BN111-50 - Goldrush Bush Beans**

66 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of beautiful bright yellow slender 5 1/2" long beans. Excellent variety for one large harvest. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549977. Disease Resistant: BCMV (NY 15).



### **BN8-50 - Improved Golden Wax Bush Beans**

53 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of golden yellow wax beans. Good freezing and canning variety. Excellent choice for home gardens. United States Department of Agriculture, PI 150906.



### **BN100-50 - Kentucky Dreamer Bush Beans**

54 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces heavy yields of 6" long by 1/2" wide green beans. This is an improved version of the Kentucky Wonder Bush Bean. Pods set high on plant. Seeds are white. An excellent shipper variety. Excellent choice for home gardens and market growers. Disease Resistant: BCMV (NY 15).



### **IN1 - Garden Soil Inoculant**

Easy to Use! Inoculant promotes healthier plant growth and helps develop better root system. Encourages nitrogen fixation. By converting nitrogen into a plant available form, plant growth is enhanced. Inoculant is for all types of garden peas, sweet peas, beans, and lima beans. Treats up to 8 lbs of seeds. It is 100% organic, no chemicals. OMRI (Organic Materials Review Institute) approved for organic use. 1.5 oz pack



### **BN58-50 - Greencrop Bush Beans**

1957 All-America Selections Winner!

52 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces excellent yields of 8" long by 1/2" wide green beans. Beans have excellent flavor and are tender. Used fresh, canning, and freezing. White seeds. Good quality pepper used for commercial production for supermarkets sales. Excellent choice for home gardens, market growers, and open field production. United States Department of Agriculture, PI 549575. Disease Resistant: BCMV.



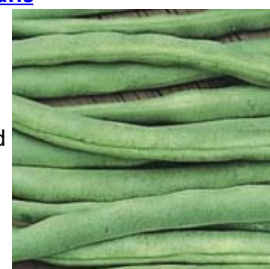
### **BN93-50 - Jade Bush Beans**

60 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces high yields of 7" long dark green beans. One of the best tasting beans ever grown! This variety does well even under high temperatures. Very sweet and tender. The seeds needs warmer soil to sprout, so delay planting until well after the last frost date and soil warms. The plant produces beans later in the season than other varieties and is excellent for a second harvest crop. Plants continuously keeps bearing over a long period during the season. Excellent choice for home gardens. United States Department of Agriculture, W6 26701. Disease Resistant: BCMV (NY 15), CT.



### **BN44-50 - Kentucky Wonder Bush Beans**

65 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces heavy yields of 9" long by 1/2" wide delicious medium green beans. Excellent canning and freezing variety. Excellent choice for home gardens. United States Department of Agriculture, PI 549742.





**BN84-50 - Maxibel Bush Beans**

65 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of 7" long French Filet green beans. This stringless bean is very thin and very flavorful. Excellent choice for home gardens.



**BN60-50 - Midnight Black Turtle Soup Bush Beans**

104 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces heavy yields of small black beans. Ideal for spicy soups, stews, and frying. A Latin favorite for making soup. Tall plant keeps beans off the ground. This is one of the most productive low growing semi-runner plant. Excellent choice for home gardens. United States Department of Agriculture, W6 51230.



**BN116-50 - Navy Beans**

85 days. Phaseolus vulgaris. Open Pollinated. Bush plant produces heavy yields of 4" long pods with 5 to 6 beans in each. This bean is commonly used in soups, stews, purees and as baked beans. They maintain their nutritious content when canned. This bean was used as the main rations for the US Navy during the 19th century. Also known as Boston Beans, Pea Beans, or White Coco Beans. Excellent choice for home gardens.



**BN67-50 - Pencil Pod Yellow Wax Bush Beans**

56 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of 7" long bright yellow wax beans. Beans are crisp, delicious, and stringless. Great fresh in salads or cooked. Excellent freezing and canning variety. Excellent choice for home gardens.



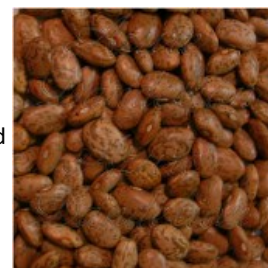
**BN101-50 - Petite Filet French Bush Beans**

59 days. Phaseolus vulgaris. Open Pollinated. Semi-bush type plant produces heavy yields of 4" long by 1/2" wide deep green beans. These classic french beans have stringless pods and seeds are slow to develop. One of the best tasting French beans. Does well in hot and cold growing conditions. Excellent choice for home gardens. Also known as Nickel Bush Beans. A variety from France. United States Department of Agriculture, PI 474218. Disease Resistance.



**BN81-50 - Pinto Bush Beans**

53 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of 4" long flat green beans. Can be used as a snap bean when young. Also used as a dry bean. Excellent choice for home gardens.



**BN9-50 - Provider Bush Beans**

50 days. Phaseolus vulgaris. Open Pollinated. Compact bush type plant produces good yields of quality 5 1/2" long stringless green beans. This dependable early variety has the ability to germinate in cool soil and does well in adverse weather. Retains flavor after pickling. Good freezing variety. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549841. Disease Resistant: BCMV. Grown Organically.



**BN59-50 - Rocdor Bush Beans**

53 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces excellent yields of 6" long golden-yellow beans. Excellent freezing variety. One of the best varieties of Yellow Wax beans on the market. Excellent choice for home gardens.





## ELECTRONIC CATALOG

### **BN11-50 - Roma II Bush Beans**

58 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of flavorful Italian green beans. Excellent canning and freezing variety. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549997. Disease Resistant: BCMV (BV-1 and NY 15).



### **BN86-50 - Romano 14 Bush Beans**

56 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of 6" long flavorful Italian green beans. The flat and medium green beans are delicious. Excellent used fresh, canned or frozen. Excellent choice for home gardens.



### **BN72-50 - Romano Gold Bush Beans PVP**

56 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces heavy yields of golden yellow Italian type green beans. Beans are broad and flat. Excellent choice for home gardens and market growers. This variety is protected by the Plant Variety Protection Act, #200400031. United States Department of Agriculture, PI 634344 PVPO.



### **BN14-50 - Royal Burgundy Bush Beans**

51 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of flavorful stingless burgundy beans. Excellent canning and freezing variety. Excellent choice for home gardens.



### **BN82-50 - Royalty Purple Pod Bush Beans**

51 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of flavorful stingless bright purple pod beans. The beans turn green when cooked. Excellent fresh, frozen, or canned. Good variety in colder soils. Excellent choice for home gardens. United States Department of Agriculture, PI 4549644.



### **BN95-50 - Slenderette Bush Beans**

53 days. Phaseolus vulgaris. Open Pollinated. Early bush type plant produces high yields of stringless 5" long dark green beans. Excellent freezing and canning variety. Excellent choice for home gardens. United States Department of Agriculture, PI 549947. Disease Resistant: BCMV (NY 15).



### **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. Excellent choice for home gardens and market growers. Heat tolerant variety! United States Department of Agriculture, PI 550269. Disease Resistant: BCMV, WM.



### **BN96-50 - Strike Bush Beans**

45 days. Phaseolus vulgaris. Open Pollinated. Early bush type plant produces high yields of straight 5" long medium green beans. Beans are very smooth. Easy to harvest. Excellent choice for home gardens. United States Department of Agriculture, PI 549970. Disease Resistant: BCMV (NY 15).





**BN79-50 - Taylor Dwarf Horticultural Bush Beans**

62 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces high yields of 5" long light green beans. The pods are thick and flat, and the seeds are thick and oval. Most commonly used as a green shell bean. Does well in cool regions. This is the Taylor Strain variety. Excellent choice for home gardens.



**BN45-50 - Tenderette Bush Beans**

55 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces heavy yields of 6" long delicious stringless green beans. It is considered one of the best green been on the market. Excellent canning and freezing variety. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549833. Disease Resistant.



**BN46-50 - Tendergreen Improved Bush Beans**

53 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces good yields of 5 1/2" long by 1/2" wide straight stringless green beans. Excellent canning and freezing variety. Foliage provides protection from the sun. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549566. Disease Resistant: BCMV.



**BN97-50 - Tennessee Green Pod Bush Beans**

48 days. Phaseolus vulgaris. Open Pollinated. Early bush type plant produces high yields of flat stringless 7" long medium deep green beans. Beans become tough when over mature. Best when picked young. Good crop for the South. Excellent choice for home gardens and market growers. United States Department of Agriculture, PI 549528.



**BN13-50 - Top Crop Bush Beans**

1950 All-America Selections Winner!

50 days. Phaseolus vulgaris. Open Pollinated. Bush type plant produces heavy yields of very flavorful straight 5 1/2" long by 1/2" wide green beans. This high quality variety was developed by the USDA and is noted for it's flavor and disease resistance. The bean is stringless and perfect for canning and freezing. Excellent choice for home gardens. United States Department of Agriculture, PI 549568. Disease Resistant: BCMV (NY 15 and PV-1).



**BN16-50 - Vermont Cranberry Pole Beans**

60-85 days. Phaseolus vulgaris. Open Pollinated. Semi-bush type plant produces good yields of flavorful bean. This high quality bean is the most popular bush type plants. Used fresh or as a dried bean. Excellent for soups and baking. Excellent choice for home gardens. A New England heirloom variety dating back to the 1700s. United States Department of Agriculture, PI 549769.

