

## Peas

### [PE1-50 - Cascadia Snap Pea Seeds](#)

65 days. Pisum sativum. Open Pollinated. Cascadia Snap Peas. The plant produces heavy yields of 3 to 4" long snap peas. They are crisp, sweet, sugary, and very flavorful. Pick snow peas before the seeds start to develop inside. Perfect for stir fry. Use fresh, for canning, or freezing. Plants require no staking since they reach only about 30" in height. Suitable for hydroponics gardening. An excellent choice for home gardens. Developed by Dr. Jim Baggett at Oregon State University for the Northwest region. Disease Resistant: FW, PEMV, PM.

### [PE35-50 - Dwarf White Sugar Snow Peas Seeds](#)

50 days. Pisum sativum. Open Pollinated. Dwarf White Sugar Snow Peas. The plant produces high yields of 2 to 2 ½" long snow peas. Pods are very sweet, tender, flavorful, and completely stringless! Perfect for stir fry and salads, and Oriental dishes. It's one of the earliest snow peas available. An excellent choice for home gardens. An heirloom variety dating back to the 1800s. United States Department of Agriculture, PI 629295.

### [PE10-50 - Dwarf Grey Sugar Snow Pea Seeds](#)



57 days. Pisum sativum. Open Pollinated. Dwarf Grey Sugar Snow Peas. The plant produces high yields of 2 to 3" long snow peas. Pods are sweet, crisp, and very flavorful. Perfect for salads, stir-fries, and Oriental dishes. Suitable for both Northern and Southern regions, as it is tolerant of both heat and cold. The plant doesn't require staking. Cold Tolerant- Heat Tolerant. Excellent choice for home gardens. An heirloom variety dating back to 1773. United States Department of Agriculture, PI 261665. Disease Resistant: FW.



### [PE28-50 - Early Frosty Sweet Pea Seeds](#)

60 days. Pisum sativum. Open Pollinated. Early Frosty Sweet Pea. The plant produces high yields of 3 ½ to 4" long sweet peas. The pods have 6 to 8 tender and flavorful peas. Very delicious. Suitable for canning and freezing. Adapts well to a wide range of growing conditions. The plant doesn't require staking. An excellent choice for home gardens, market growers, and open field production. United States Department of Agriculture, NSL 5157. Disease Resistant: FW.



**PE7-50 - Early Perfection Sweet Peas Seeds**



66 days. Pisum sativum. Early Perfection Sweet Peas. This early maturing plant produces good yields of pods that are filled with 7 to 8 sweet peas. The peas are very flavorful. High in Vitamins A, B, & C. Excellent freezing variety. Suitable for containers. Drought Tolerant. Excellent for regions with a short spring season or poor soil. A heirloom variety from the USA.

**PE24-50 - Lincoln Sweet Pea Seeds**

67 days. Pisum sativum. Open Pollinated. Lincoln Sweet Peas. The plant produces heavy yields of 3 1/2 to 5" long sweet peas. The pods have 7 to 9 tender and flavorful peas. Perfect fresh in salads, in soups, and used in cooking. Suitable for canning and freezing. Heat Tolerant. An excellent choice for home gardens. An heirloom variety dating back to 1908. United States Department of Agriculture, NSL 9354.

**PE8-50 - Mammoth Melting Sugar Snow Pea Seeds**

70 days. Pisum sativum. Open Pollinated. Mammoth Melting Sugar Snow Peas. The plant produces heavy yields of 4 to 5" long snow peas. It is sweet, sugary, tender, and stringless. The finest of the sugar peas available. Perfect for stir fry, salads, and Oriental dishes. Best when harvested before seeds start to develop inside. High in Vitamin A, B, and C. Freezes well. An excellent choice for home gardens, market growers, and open field production. An heirloom variety from the USA. United States Department of Agriculture, PI 664469. Disease Resistant: FW.

**PE25-50 - Knight Sweet Pea Seeds**

62 days. Pisum sativum. Open Pollinated. Knight Sweet Pea. This early maturing plant variety produces heavy yields of 3 1/2 to 4" long sweet peas. The pods have 6 to 10 tender and flavorful peas. This is the highest yielding, early maturing pea available. Perfect fresh in salads, in soups, and used in cooking. This high quality pea is a fresh market favorite. No trellis necessary! An excellent choice for home gardens and market growers. Developed by Dr. Gerald Marx at Cornell University, New York Agricultural Experiment Station, Geneva, New York, USA. United States Department of Agriculture, W6 12580. Disease Resistant: BYMV, PEMV, PM.



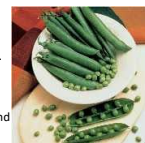
**PE16-50 - Maestro Sweet Pea Seeds**

61 days. Pisum sativum. Open Pollinated. Maestro Sweet Peas. The plant produces heavy yields of 4 1/2 to 5" long pods of dark green sweet peas. The pods have 8 to 10 tender and flavorful peas. Perfect fresh in salads, in soups, and used in cooking. Easy to shell by hand. Suitable for canning and freezing. An excellent choice for home gardens and market growers. Disease Resistant: BYMV, PEMV, PM.



**PE4-50 - Mr Big Sweet Pea Seeds**

58 days. Pisum sativum. Open Pollinated. Mr Big Sweet Peas. The plant produces high yields of 4 1/2" long sweet peas. The pods have 8 to 10 tender and flavorful peas. Perfect fresh in salads, in soups, and used in cooking. An excellent choice for home gardens. Disease Resistant: FW (Race 1), PM.



#### [PE32-50 - Oregon Giant Snow Pea Seeds](#)

69 days. Pisum sativum. Open Pollinated. Oregon Giant Snow Peas. The plant produces heavy yields of flavorful tender extra-large 4 to 5" long snow peas. The flat pods are larger and sweeter than the Oregon Sugar Pod Peas. Perfect for stir fry, salads, and Oriental dishes. Freezes well. Best when harvested just when the peas begin to form. An excellent choice for home gardens and market growers. Developed by Dr. James Baggett at Oregon State University. Disease Resistant: FW (Race 1), PEMV, PM.

#### [PE29-50 - Oregon Trail Sweet Peas](#)

69 days. Pisum sativum. Open Pollinated. The plant produces heavy yields of 3" long dark green sweet peas. Perfect fresh in salads, in soups, and used in cooking. For fresh use or freezing. The pods are twin podded making it easier to pick. This variety can be planted from early spring until mid-August. An excellent choice for home gardens. A variety developed by Dr. James R Baggett of Oregon State University, USA. Disease Resistant: FW, PEMV, PM.

#### [PE6-50 - Sugar Ann Snap Pea Seeds](#)

##### **1984 All-America Selections Winner!**

56 days. Pisum sativum. Open Pollinated. Sugar Ann Snap Peas. This compact bush plant produces good yields of flavorful large 2 to 3" long snap peas. It is crisp, very sweet, and flavorful. Perfect for stir fry. Its short vines do not require trellising. The plant produces 10 to 14 days earlier than other varieties. Use fresh or cooked. Great freezing variety. Suitable for small home gardens and containers. Received the Award of Garden Merit from the Royal Horticultural Society. An excellent choice for home gardens. Developed by Dr. Calvin Lamborn and Dr. MC Parker of Twin Falls Idaho, USA. Disease Resistant: PEMV, PM.

#### [PE17-50 - Sugar Snap Pea Seeds](#)

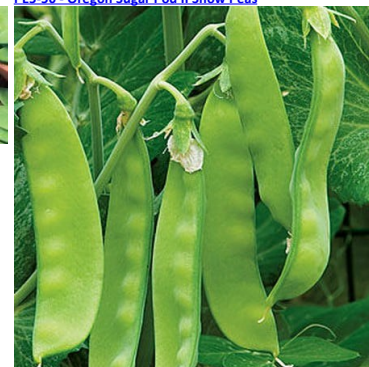
##### **1979 All-America Selections Winner!**

66 days. Pisum sativum. Open Pollinated. Sugar Snap Pea. The plant produces high yields of 2 to 3" long sweet snap peas. The superior strain produces sweet crisp pods. Seeds germinate in cold wet soil. The plant yields well over a long season in both hot and cold weather. Perfect fresh right off the vine, steamed, stir-fried, or served on vegetable trays. Cold Tolerant. Heat Tolerant. Requires trellis. An excellent choice for home gardens and market growers. An heirloom variety from the USA. United States Department of Agriculture, PI 642176. Disease Resistant: PLRV, PM.

#### [PE9-50 - Wando Sweet Pea Seeds](#)

68 days. Pisum sativum. Open Pollinated. Wando Sweet Peas. The plant produces high yields of 3 1/4 to 4" long pods of sweet peas. The pods have 7 to 9 tender and flavorful peas. Perfect fresh in salads, in soups, and used in cooking. Excellent freezing and canning variety. A remarkable high-quality variety that is resistant to warm weather and drought conditions. It will grow during the driest and hottest summer months, at a time when other varieties fail. Suitable for Southern regions. Heat Tolerant. Drought Tolerant. An excellent choice for home gardens, market growers, and open field production. Developed by the Southeastern Vegetable Breeding Laboratory crossing Laxton's Progress Pea with the Perfection Pea. An heirloom dating back to 1943. United States Department of Agriculture, NSL 15641.

#### [PE5-50 - Oregon Sugar Pod II Snow Peas](#)

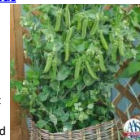
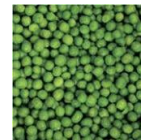


62 days. Pisum sativum. Open Pollinated. The plant produces heavy yields of 4 to 5" long snow peas. Perfect for stir fry and salads, and Oriental dishes. Freezer well. Easy to grow without trellising. One of the most disease-resistant varieties. An excellent choice for home gardens, farmer's markets, market growers, open production, and commercial production. Developed by Dr. James Baggett at Oregon State University in 1985. United States Department of Agriculture, W6 12647. Disease Resistant: FW, PEMV, PM, PSV, RCMVM.

#### [PE37-50 - Patio Pride Sweet Pea Seeds](#)

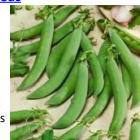
##### **1971 All-America Selections Winner!**

40 days. Pisum sativum. Open Pollinated. Patio Pride Sweet Peas. This early maturing compact plant produces good yields of sweet peas. The peas are sweet and very tender when harvested early. Perfect fresh in salads, in soups, and used in cooking. Suitable for small gardens, raised beds, containers, and patios. It is perfect for succession planting every 2 weeks, so you have fresh peas all year. Easy to grow. Use a trellis for support. An excellent choice for home gardens. A variety from the USA.



#### [PE22-50 - Sugar Daddy Snap Pea Seeds](#)

60 days. Pisum sativum. Open Pollinated. Sugar Daddy Snap Peas. The plant produces heavy yields of 2 to 3 1/4" long snap peas. This variety produces high-quality stringless pods! Perfect in salads and stir-fries. Vines need little support. It is suitable for those early spring plantings when the soil is still cool and wet. An excellent choice for home gardens. United States Department of Agriculture, PI 601028. Disease Resistant: FW (Race 1), PEMV, PLR, PM.



#### [PE18-50 - Super Sugar Snap Peas](#)

66 days. Pisum sativum. Open Pollinated. Super Sugar Snap Peas. The plant produces high yields of 3" long sweet snap peas. The sweetest sugar snap peas ever developed! Perfect fresh right off the vine, steamed, stir-fried, or served on vegetable trays. Suitable for freezing. This variety is more productive than other varieties. An excellent choice for home gardens and market growers. This variety is protected by the Plant Variety Protection Act, #9600007. United States Department of Agriculture, PI 591835 PVPO. Disease Resistant: PLRV, PM.



#### [PE34-50 - Willet Wonder Sweet Peas](#)

70 days. Pisum sativum. Open Pollinated. Willet Wonder Sweet Peas. The plant produces high yields of 3 to 4" long pods of sweet peas. The pods have 9 to 11 tender and flavorful peas. Perfect fresh in salads, in soups, and used in cooking. Excellent for fresh use or for freezing. It has long been grown in the South for fresh peas. An excellent choice for home gardens and market growers. An 1890s heirloom variety developed by the Willet Seed Company of Augusta, Georgia, USA. United States Department of Agriculture, PI 151739.

