

# Spinach

## SN1-100 - Bloomsdale Long Standing Spinach

45 days. *Spinacia oleracea*. Open Pollinated. This early maturing plant produces heavy yields of very flavorful glossy dark green spinach leaves. This is the finest spinach variety available. It is sweet and tender with a rich flavor. A very slow bolting variety. An excellent choice for home gardens, greenhouses, market growers, and open field production. A 1908 heirloom variety developed by David Landreth, Delaware, USA. Bloomsdale was the home and farm of David Landreth. United States Department of Agriculture, NSL 6090.



## SN9-100 - Early Hybrid No 7 Spinach Seeds

37 days. *Spinacia oleracea*. (F1) Early Hybrid No 7 Spinach. This early maturing plant produces heavy yields of very flavorful medium-dark green spinach leaves. Usually steamed or boiled for nutritious greens and used to make an exciting salad. Excellent choice for home gardens and market growers. Disease Resistant: CMV, DM.



## SN12-100 - Edna Spinach

25 days. *Spinacia oleracea*. (F1) This early maturing plant produces heavy yields of very flavorful dark green spinach leaves. Excellent for baby leaf Spinach! Usually steamed or boiled for nutritious greens and used to make a beautiful salad. Suitable for both spring and fall plantings. Excellent choice for home gardens and market growers. Disease Resistant: DM, R.



## ES2 - Emergency Survival Seeds Kit (16 Vegetable Varieties)

This Emergency Survival Seeds Kit has 16 different vegetable varieties with a shelf life of up to 10 years. The seeds are specially dried and sealed for long-term emergency survival seed storage. All seeds are open-pollinated varieties. Emergency Survival Seed Kit should be a priority for any preparedness plan for war or national disasters. The seeds selected are adaptable to short-season climates and do well in all regions of the country and are easy to grow for first-time gardeners. The sealed can contain approximately 1.4 lbs of seeds which is enough to grow a  $\frac{3}{4}$  of an acre.



**Includes:** Bush Beans, Beets, Cabbage, Carrots, Corn, Cucumbers, Lettuce, Onions, Peas, Sweet Peppers, Radishes, Spinach, Summer Zucchini Squash, Winter Squash, Swiss Chard, Tomatoes.

### [ES1 - Emergency Survival Seeds Kit \(21 Vegetable Varieties\)](#)

This Emergency Survival Seeds Kit has 21 different vegetable varieties with a shelf life of up to 10 years. The seeds are specially dried and sealed for long-term emergency survival seed storage. All seeds are open-pollinated varieties. Emergency Survival Seed Kit should be a priority for any preparedness plan for war or national disasters. The seeds selected are adaptable to short-season climates and do well in all regions of the country and are easy to grow for first-time gardeners. The sealed can contain approximately 1.4 lbs of seeds which is enough to grow a  $\frac{1}{4}$  of an acre.



**Includes:** Bush Beans, Beets, Cabbage, Cantaloupes, Carrots, Corn, Cucumbers, Hot Peppers, Kale, Lettuce, Onions, Peas, Sweet Peppers, Radishes, Romaine, Spinach, Summer Squash, Winter Squash, Cherry Tomato, Slicing Tomato, Watermelons.

### [ES3 - Emergency Survival Seeds Kit \(32 Vegetable Varieties\)](#)

This Emergency Survival Seeds Kit has 32 different vegetable varieties. The seeds are specially dried and sealed for long-term emergency survival seed storage. All seeds are open-pollinated heirloom varieties and 100% non-GMO. Emergency Survival Seed Kit should be a priority for any preparedness plan for national food shortages, war, or national disasters. The seeds selected are adaptable to short-season climates and do well in all regions of the country and are easy to grow for first-time gardeners. It includes planting instructions and a seed-saving guide. The kit includes Beans, Beets, Broccoli, Brussels Sprouts, Cabbage, Cantaloupes, Carrots, Cauliflower, Celery, Corn, Cucumbers, Eggplants, Kale, Lettuce, Okra, Onions, Peas, Parsnips, Pumpkins, Radishes, Spinach, Squash, Sunflowers, Sweet Peppers, Swiss Chard, Tomatoes, Turnips, and Watermelons. Buy and keep a supply of kits to provide for family security during times of uncertainty in the food supply chain. The kits are moisture-proof and come in a resealable bag.



### [SN8-100 - Giant Nobel Spinach](#)

#### **1933 All-America Selections Winner!**

43 days. *Spinacia oleracea*. Open Pollinated. The plant produces extremely large and flavorful dark green spinach leaves. This is the giant spinach variety spreading 25" across. Usually steamed or boiled for nutritious greens and used to make an exciting salad. Also great for canning and freezing. Slow to bolt variety. An excellent choice for home gardens and market growers. A 1926 heirloom variety. United States Department of Agriculture, PI 156724.



### [SN11-100 - Matador Viking Spinach Seeds](#)

45 days. *Spinacia oleracea*. Open Pollinated. Matador Viking Spinach. The plant produces large smooth dark green spinach leaves. Very flavorful. Usually steamed or boiled for nutritious greens and used to make an exciting salad. Also great for canning and freezing. Used widely in Italy in pasta & risotto. Suitable for container gardening. A slow bolting variety. An excellent choice for home gardens. A 1933 heirloom variety from Italy.



### [SN10-100 - Tye Spinach](#)

37 days. *Spinacia oleracea*. (F1) This early maturing plant produces high yields of very flavorful dark green spinach leaves. Tye is the most bolt resistant of all spinach varieties allowing spinach production much further into the summer than is possible with other varieties. Excellent choice for home gardens, market growers, and open field production. Disease Resistant: DM.



### [SN7-100 - Viroflay Spinach Seeds](#)

21 to 45 days. *Spinacia oleracea*. Open Pollinated. Viroflay Spinach. This early maturing plant produces good yields of very flavorful smooth dark green spinach leaves. If used for baby leaves, they can be harvested in just 21 days. This variety has a low acid taste. The leaves can grow up to 10" long. Usually steamed or boiled for nutritious greens and used to make an exciting salad. Viroflay Spinach is also used to treat illness, boost brain health, and aid in digestion. This fast-growing spinach can be planted in the third week of August for fall crops. Also known as Monster of Viroflay Spinach and Monstrueux de Viroflay Spinach. An excellent choice for home gardens and market growers. An 1866 heirloom from France. United States Department of Agriculture, PI 192146.

