

Okra

[OK4-50 - Clemson Spineless Okra](#)

1939 All-America Selections Winner!

56 days. *Abelmoschus esculentus*. Open Pollinated. The plant produces heavy yields of flavorful 9" long dark green okra. It is still the most popular variety on the market. Leaves are spineless making it easier to harvest. Best if picked when 3" long. Used in making fried okra, gumbo, soups, stews, and meats dishes. An excellent choice for home gardens and market growers. An heirloom variety. United States Department of Agriculture, NSL 26508.



[OK3-25 - Louisiana Green Velvet Okra Seeds](#)

1941 All-America Selections Winner!

58 days. *Abelmoschus esculentus*. Open Pollinated. Louisiana Green Velvet Okra. This early maturing plant produces good yields of 5 to 8" long spineless dark green okra. The okra remains tender when large. Retains its vibrant color when cooked. This variety does well where temperatures and humidity are high. Excellent choice for home gardens and market growers. Developed by the Louisiana State University, Louisiana, USA. United States Department of Agriculture, PI 675127.



[OK2-50 - Red Burgundy Okra Seeds](#)

1988 All-America Selections Winner!

60 days. *Abelmoschus esculentus*. Open Pollinated. Red Burgundy Okra. The plant produces high yields of 6 to 8" long burgundy okra. This variety has deep red colored stems with green leaves and would be great for an ornamental plant. Pods can be harvested up to 8" long and still remain tender. Great for making fried okra, soups, stews, gumbo, and casseroles. An excellent choice for home gardens and specialty market growers. Developed by Leon Robbins at the Clemson University, Clemson, South Carolina, USA.

