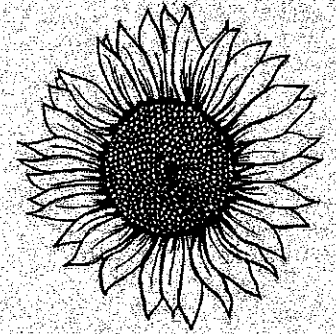


Garden Planning, Garden Planting, Food Production; ALL ABOUT SEEDS!



Perennials

Sun Chokes

Brambles

Apples, Plum, Etc.

Strawberries

Annuals

1.) Corn

2.) Beans

3.) Squash

4.) Potatoes

5.) Roots—Carrots, Beets, Turnips, Rutabagas,
Parsnips

6.) Cabbage—Broccoli, Cauliflower, Kohlrabi

7.) Greens—Lettuce

8.) Tomatoes & Peppers

9.) Onions & Garlic

10.) Sunflowers

Spacing for Seed Production

Corn—800 ft to ½ mile

Beans—10-20 ft

Squash—800 ft to ½ mile

Four kinds

- **Moshata**-Tanor Buff Rind, Butternut, Pumpkins, "Cheese" Cushaw, Orange
- **Pepo**- All summer squash, Acorn, Spaghetti & Turban
- **Maxima**-Hubbards, Buttercups, Banana
- **Argyrosperma**—Edible Seeds

Potatoes--Tubers

Roots—Carrots 800 ft to ½ mile

Cabbage—800 ft to ½ mile

- Crosses with broccoli Cauliflower, Brussels Sprouts, Collards, Kale & Kohlrabi

Greens—Lettuce: 10-20 ft

Tomatoes—10-50 ft

- Note: Innies & Outies
- Stigmas
- Wet-Process

Peppers—300-1600 ft

Onions—800 ft to ½ mile

- 2 year seed life

Garlic-Grow from cloves

Sunflowers—800 ft to ½ mile

DRY! Store when very, very, very dry in a cool to cold temperature. Seeds can be frozen.