

**Crop Rotation** 

Make it a habit to change the location of crops each year. Rotating crops in the garden not only enhances soil fertility, but it can be effective against insect and disease pests that develop on a narrow range of vegetable plants. Moving crops to different sites isolates such pests from their food sources. This practice reduces the chances that soil borne insect and disease pests will gain a permanent foothold in your garden.

Backyard gardeners with limited space should at least avoid planting exactly the same crop or crops from the same family (see the following chart) year after year in the same part of the garden.

Scientific and Common Family Names, and Vegetables in Those Families		
Amaryllidaceae (Onion Family) chives garlic leek	<b>Compositae</b> ( <b>Composite Family</b> ) endive globe artichoke Jerusalem artichoke	<b>Fabaceae</b> ( <b>Legume Family</b> ) dry bean fava bean lima bean
onion	lettuce	snap bean pea
(Goosefoot Family) beet chard spinach	(Cucurbit Family) chayote cucumber muskmelon pumpkin	Solanaceae (Nightshade Family eggplant tomato pepper
Cruciferae (Mustard Family)	squash watermelon	potato
Brussels sprouts cabbage cauliflower Chinese cabbage	<b>Poaceae</b> or Gramineae ( <b>Grass Family</b> ) corn	( <b>Parsley Family</b> ) carrot celery Florence fennel
kale kohlrabi mustard greens radish rutabaga turnip	<b>Liliaceae</b> ( <b>Lily Family</b> ) asparagus	parsley parsnip

University of California Cooperative Extension