# Summer Planting for Fall & Winter Vegetable Gardening

A little extra effort and planning during summer can result in an extension of your garden's productivity into winter. The key is attaining maturity before low-light checks growth, around the middle of October. Most plants won't develop new leaves or extend roots past that date. Winter becomes a holding pattern. Provide protection and vegetables will remain edible over a long period.

A little backward thinking helps, as some principles of summer planting are very different:

- 1. Start with a high degree of fertility; don't add extra fertilizer past mid-August.
- 2. Plan for good drainage, when the rains come raised beds are best.
- 3. Allow for extra space around plants to minimize disease.
- 4. In spring, cloudy, cold weather and cold soil means a slow start for vegetables. Summer's hot and sunny weather speeds early growth, but remember watering is essential.
- 5. If really late (August) take a chance on some late summer vegetables. Bush beans, peas, short-term corn could easily mature in October IF we get a sunny fall (think Global Warming).
- 6. Some vegetables are better in the fall; spring planted spinach and oriental greens rush to set seed, fall crops won't. Lettuce is sweeter too!
- **7.** Check the Territorial Seed rack for special winter varieties.

Please turn the page for late-season vegetable planting dates.  $\Rightarrow$ 









**SPECIFIC WEATHER INFORMATION:** Woodland, WA is USDA Zone 7b (5-10 degrees Fahrenheit) Sunset Zone 6

### **SUGGESTED READINGS:**

Growing Vegetable West of Cascade by Steve Solomon, 2007, Sasquatch Books, Seattle, Washington.

Winter Gardening in the Maritime Northwest by Binda Colebrook, 1977, Tilth Association, Arlington, Washington, some newer printings.

> Territorial Seed Company, Winter Catalog, 2010, **Cottage Grove, Oregon**

### LATE SEASON VEGETABLE PLANTING DATES

# **Summer Veggies:**

# Last sowing dates (these will not survive heavy frost)

| Beans     | July 1  | C | Gourds  | June 15 | Parsley  | July 1  |
|-----------|---------|---|---------|---------|----------|---------|
| Corn      | July 15 | ٨ | /lelons | July 1  | Pumpkins | June 15 |
| Cucumbers | July 1  | C | Okra    | June 15 | Squash   | July 1  |

## **Short Maturity Vegetables:**

Direct sow the seeds of Beets, Carrots, Kale, Lettuce, Swiss Chard, Spinach and Peas in June/July to mature in early Fall.

### **Cabbage Family:**

Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Collards and Chinese Cabbage Start Transplants: June 15 – August Plant Out: August through September Harvest: Late Fall to Early Spring

| Crop          | Plant                    | Harvest               |  |
|---------------|--------------------------|-----------------------|--|
| Arugula       | August – September       | All Winter and Spring |  |
| Beets         | July                     | All Winter            |  |
| Carrots       | June – July, September   | All Winter and Spring |  |
| Corn Salad*   | August – September       | Spring                |  |
| Endive*       | July – August            | All Winter            |  |
| Kale          | June – July              | All Winter and Spring |  |
| Kohlrabi      | July – August            | All Winter and Spring |  |
| Lettuce*      | August – September       | Fall and Winter       |  |
| Onion Seed    | July – August            | Next Year: May – June |  |
| Parsnips      | June – July              | All Winter            |  |
| Peas/Fava     | September – October      | Spring                |  |
| Radishes      | September – October      | All Winter and Spring |  |
| Spinach*      | July – August            | Fall and Early Winter |  |
| Swiss Chard*  | June – July              | Fall and Early Winter |  |
| Turnips       | July – August            | All Winter and Spring |  |
| Garlic        | Late September – October | Next Year: Mid-Summer |  |
| Shallot Bulbs | Late September – October | Next Year: Mid-Summer |  |

<sup>\*</sup>Cover over winter for longer harvest and protection.

## **Specific Vegetable Needs:**

Carrots and Beets:

Plant in at least 8 inches of loose well-drained soil, no fresh manure.

Lettuce (and some Greens):

Won't germinate in hot soil, raise as transplants or provide shade. Plant a few seeds every two weeks for continuity.

Cabbage Family:

Develop sweetness after the first frost, waxy leaves hold well over winter.

Garlic and Shallots:

Plant in fall.