Horticulture





Updated April 2017

Horticulture/Garden/2009-01pr

Suggested Vegetable Planting Dates For the Wasatch Front

Shawn Olsen, USU Extension Agent

Listed below are suggested vegetable planting dates for an average year along the Wasatch Front. Of course, each season has its own unique weather conditions. The "Average Planting Date" is for the initial planting. With crops such as broccoli, radish, carrot, sweet corn, and Swiss chard, several plantings can be made a few weeks apart and later than the average planting date.

The average date of the last spring frost will vary with location and elevation. Listed below are the 30-year average last frost dates for various cities.

Average Last Frost*
April 17
May 5
May 13
<i>May 3</i>
May 21
May 1
April 26
May 1
·
April 30
May 7
May 3

^{*}For more information on freeze dates and Utah's climate, go to http://climate.usu.edu

Group A: Hardy

(Plant as soon as the soil dries out in the spring.)

Average Planting Date: March 1 – April 15

Artichoke Cabbage Radish
Asparagus Kohlrabi Rhubarb
Broccoli Onions Spinach
Brussels Sprouts Peas Turnip

Group B: Semi-Hardy

(Plant a week or two after "A" group or about two weeks before average last spring frost.)

Average Planting Date: March 20 – May 1

Beet Lettuce Potato
Carrot Parsley Salsify
Cauliflower Parsnip Swiss Chard
Endive

Group C: Tender

(Plant on the average date of the last spring frost—about when first apples reach full bloom.)

Average Planting Date: May 5 – June 1

Celery Snap Bean Cucumber Spinach

Dry Bean Summer Squash
New Zealand Sweet Corn

Group D: Very Tender

(Plant when the soil is warm, about two weeks after "C" group.)

Average Planting Date: May 20 - June 10

Cantaloupe Pumpkin
Eggplant Tomato
Lima Bean Watermelon
Pepper, Sweet, Hot Winter Squash

Group E: Special Plants for Fall Harvest

Average Planting Date **Beets** July 1 – August 1 Cabbage May 1 – July 15 Kale July 1 – August 15 Lettuce June 1 – August 1 Onion August 1 – August 10 Rutabaga June 15 – July 1 Spinach July 1 – August 15 **Turnip** July 1 – August 1

References

Hamson, A.R. (1990). Growing vegetables. Utah State University Extension, EC313.
Moller, A.L., & Gillies, R.R. (2008). Utah Climate, 2nd Ed. Utah State University, Utah Climate Center.

Utah State University is committed to providing an environment free from harassment and other forms of illegal discrimination based on race, color, religion, sex, national origin, age (40 and older), disability, and veteran's status. USU's policy also prohibits discrimination on the basis of sexual orientation in employment and academic related practices and decisions.

Utah State University employees and students cannot, because of race, color, religion, sex, national origin, age, disability, or veteran's status, refuse to hire; discharge; promote; demote; terminate; discriminate in compensation; or discriminate regarding terms, privileges, or conditions of employment, against any person otherwise qualified. Employees and students also cannot discriminate in the classroom, residence halls, or in on/off campus, USU-sponsored events and activities.

This publication is issued in furtherance of Cooperative Extension work, acts of May 8 and June 30, 1914, in cooperation with the U.S. Department of Agriculture, Kenneth L. White, Vice President for Extension and Agriculture, Utah State University.