

BrownswoodTM

NURSERY

365 DAY GARDEN CALENDAR

843.559.3425

1290 Brownswood Rd. Johns Island, SC 29455

www.brownswoodnursery.com

Date to Sow Indoors	Vegetable/Herb	Date to Transplant Outside
	Asparagus	Early January (Crowns)
23-Nov	Mustards*	Jan. 1- Feb 25
	Radish*	Jan 1-March 1
23-Nov	Spinach*	Jan 1- Feb 25
	Turnips*	Jan 1-March1
30-Nov	Peas, Garden	Jan 10-20
	Potatoes, Irish	Feb 1- 15
4-Jan	Broccoli	Feb 15-March 1
9-Jan	Collards*	Feb 20- March 15
28-Jan	Cantalopue/Honeydew	March 10-April 10
	Sweet Corn	March 10-April 30
	Beans, Snap	March 15-20
6-Feb	Cucumber	March 20-30
6-Feb	Tomato	March 20-April 10
6-Feb	Squash, Summer	March 20-April 10
6-Feb	Squash, Winter	March 20-April 10
	Beans, Pole	March 20-30
	Beans, Lima	March 20-30
11-Feb	Watermelon	March 25- April 20
	Peas, Southern	March 25-April 15
11-Feb	Pepper	March 25- April 10
11-Feb	Eggplant	March 25-April 10
18-Feb	Okra	April 1-20
19-Feb	Basil	April 1st
	Potatoes, Sweet	April 15-July 1
20-Mar	Oregano	May 1-May 30
20-Mar	Rosemary	May1-May 30
20-Mar	Thyme	May 1-May 30
	Beans, Soy Edible	May 10-July 15
4-May	Okra	June 15-30
20-May	Pumpkins	July 1-15
	Potatoes, Irish	July 15-30
8-Jun	Pepper	July 20-25
8-Jun	Eggplant	July 20-25
13-Jun	Tomato	July 25-30
	Beans, Pole	August 1-10
	Beans, Lima	August 1-10
	Peas, Southern	August 1-10
20-Jun	Cabbage*	August 1-15
20-Jun	Brussel Sprouts*	August 1-15
	Beets*	August 1-20
	Carrots	August 1-20
20-Jun	Cucumber	August 1-20
20-Jun	Collards*	August 1-25
20-Jun	Cauliflower	August 1-20
20-Jun	Rutabega	August 1-20
29-Jun	Broccoli	August 10- Jan 15

Date to Sow Indoors	Vegetable/Herb	Date to Transplant Outside
29-Jun	Squash, Summer	August 10-25
29-Jun	Squash, Winter	August 10-25
	Beans, Snap	August 15-30
4-Jul	Lettuce*	August 15- August 25
4-Jul	Mustards	August 15-Oct 1
4-Jul	Kale*	August 15- September 15
	Turnips*	August 25-Oct. 15
	Radish*	Sept. 1- Nov. 1
4-Aug	Spinach*	September 15- Nov. 10
20-Aug	Garlic	Oct 1- Nov. 30
20-Aug	Onion, Seeds (Not sets!)	Oct. 1- November 30
Oct. 20	Cabbage*	Dec 1-15
	Beets*	Dec 15- Jan 30
	Carrots*	Dec 15-Jan 30
8-Nov	Lettuce*	Dec 20- Feb 5

Transplant Dates based on Clemson Extension recommendations. <http://www.clemson.edu/extension/hgic>

The date to sow indoors is based on a **Set 6 week growth period, check seed pack for exact # of days.**

* Vegetables tolerant of partial shade

Soil Samples are Recommended.

Recommended soil amendments & sprays the for garden:

Rabbit Manure	Garden Tone	Brownswood Premium Planting Mix
Pelletized Dolmitic Lime	Horticultural Oil	Mushroom Compost

How to Take a Soil Sample by Clemson Extension

To have a soil analysis done you need to collect 12 or more cores which will be combined as one composite sample. The samples should include soil from the surface to a depth of 6 inches in all areas except for lawns where cores should be taken from a depth of only 2 to 3 inches. A simple garden trowel can be used to collect the samples. Place the samples in a clean bucket and mix them thoroughly. It is imperative to use clean sampling tools. Pesticide or fertilizer residues will create misleading results. The sample must not be excessively wet before it goes to the lab. Bring a minimum of 2 cups of soil per sample to your county Extension office. Be sure to keep track of which part of your yard the sample came from. At the Extension office they will ask you to fill out the information on a soil test box, fill out a record sheet and check the appropriate boxes for the analyses desired. The cost of a standard soil test is \$6.00 per sample. This test provides unbiased, scientific information on: [The soil pH value](#). The current soil levels of phosphorus, potassium, calcium, magnesium, zinc and manganese. Fertilizer and lime recommendations (if needed) for the plants you are growing.

Charleston County Clemson Extension (843) 722-5940
259 Meeting Street Charleston, South Carolina 29401

Quick Gardening Tips from Clemson Extension

~Plan the garden on paper first. Draw a map showing arrangement and spacing of crops. If you wish to keep the garden growing all season, you may need a spring, summer and fall garden plan.
~Plan the garden and order seeds by January or February. Some plants may be started indoors as early as January.
~In your plan, place tall and trellised crops on the north side of the garden so they will not shade the shorter vegetables.
~Group plants by length of growing period. Plant spring crops together so that later crops can be planted in these areas after the early crops mature. Consider length of harvest as well as time to maturity. Place perennial crops to the side of the garden where they will not be disturbed by annual tillage. ~Finally, practice crop rotation. Try not to plant the same vegetable or a related vegetable in the same location year after year.

Learn to GROW! Classes, Seminars, & Workshops (First time Gardeners to expert Nurserymen)

Join us at the nursery for our monthly Saturday Gardening Classes!

To stay up to date on all of our upcoming classes visit:

<http://www.brownswoodnursery.com/classes--events.html>

We hope to see you there!

