



for the
Gardener

UCSC FARM & GARDEN
Center for Agroecology
& Sustainable Food Systems,
UC Santa Cruz

Seed Sources for the Home Gardener

Sooner or later, every gardener will want to start sampling the incredible variety of seeds offered by companies from all over the country. Here are some of the sources used by staff of the Center's UCSC Farm and Alan Chadwick Garden. And don't forget about your own garden as a seed source—books such as *Seed to Seed* by Suzanne Ashworth, or *Basic Seed Saving* by Bill McDorman (as well as numerous web sites), can get you started on the practice of saving seed.

Abundant Life Seeds
P.O. Box 279
Cottage Grove, OR 97424-0010
email: info@abundantlifeseeds.com
(541) 767-9606
www.abundantlifeseeds.com

Bountiful Gardens
1726-D South Main St.
Willits, CA 95490
email: bountiful@sonic.net
(707) 459-6410
www.bountifulgardens.org

W. Atlee Burpee & Co.
300 Park Ave.
Warminster, PA 18974
(800) 888-1447
www.burpee.com

Gurney's Seed & Nursery Co.
P.O. Box 4178
Greendale, IN 47025-4178 (customer service)
(513) 354-1491
www.gurneys.com

Harris Seeds
P.O. Box 24966
Rochester, NY 14624-0966
email: gardeners@harriseseeds.com
(800) 544-7938
www.harriseseeds.com

Heirloom Seeds
All orders must be placed on-line (we no longer accept orders by phone, mail or fax)
www.heirloomseeds.com
email: mail@heirloomseeds.com
(724) 663-5356

Physical location:
287 E. Finley Dr.
West Finley, PA 15377
Visit our sister site: www.heirloomtomatoes.com

Henry Field's Seed & Nursery
P.O. Box 397
Aurora, IN 47001-0397
(513) 354-1494
www.henryfields.com

High Altitude Gardens c/o Seed Trust
5870 S. Long Lane
Littleton, CO 80121
email: support3@seedstrust.com
(720) 335-3436
www.seedstrust.com/has/highaltitudeseeds

J.W. Jung Seed Co.
335 S. High St.
Randolph, WI 53956
(800) 297-3123
www.jungseed.com

Johnny's Selected Seeds
P.O. Box 299
Waterville, ME 04903
(877) 564-6697
www.johnnyseeds.com

Native Seeds/SEARCH
3061 N. Campbell Ave.
Tucson, AZ 85719
email: store@nativeseeds.org
(866) 622-5561
www.nativeseeds.org

Nichol's Garden Nursery
1190 Old Salem Rd. NE
Albany, OR 97321-4598
email: customersupport@nicholsgardennursery.com
(800) 422-3985
www.nicholsgardennursery.com

Park Seed Co.
1 Parkton Ave.
Greenwood, SC 29647
email: info@parkseed.com
(800) 845-3369
www.parkseed.com

Seed Sources

Pinetree Garden Seeds
P.O. Box 300
New Gloucester, ME 04260
email: pinetree@superseeds.com
(207) 926-3400
www.superseeds.com

Plants of the Southwest
3095 Agua Fria Rd.
Santa Fe, NM 87507
email: plantsofthesouthwest@hotmail.com
(800) 788-7333
www.plantsofthesouthwest.com

Redwood City Seed Co.
P.O. Box 361
Redwood City, CA 94064
(650) 325-7333
www.ecoseeds.com

Renee's Garden Seeds
6060 Graham Hill Rd.
Felton, CA 95018
email: customerservice@reeneesgarden.com
(888) 880-7228
www.reeneesgarden.com

Seed Savers Exchange
3094 North Winn Rd.
Decorah, IA 52101
(563) 382-5990
www.seedsavers.org

Southern Exposure Seed Exchange
P.O. Box 460
Mineral, VA 23117
email: gardens@southernexposure.com
(540) 894-9480
www.southernexposure.com

Stokes Seed Co.
P.O. Box 548
Buffalo, NY 14240-0548
email: stokes@stokeseeds.com
(800) 396-9238
www.stokeseeds.com

Territorial Seed Co.
P.O. Box 158
Cottage Grove, OR 97424
email: info@territorialseed.com
(800) 626-0866
www.territorial-seed.com

The Cook's Garden
P.O. Box C5030
Warminster, PA 18974-0574
(800) 457-9703
www.cooksgarden.com

Thompson & Morgan Seedsmen, Inc.
P.O. Box 397
Aurora, IN 47001-0397
email: service@tmseeds.com
(800) 274-7333
www.tmseeds.com

Otis S. Twilley Seed Co., Inc.
121 Gary Rd.
Hodges, SC 29653
www.twilleyseed.com

Vesey's Seeds, Ltd.
P.O. Box 9000
Calais, ME 04619-6102
For Custom Seed, email: gary@veseys.com
(800) 363-7333
www.veseys.com

A note on location: many of the companies listed here are located in the northeast and northwest. Although climatic conditions in these areas are different from those on the Central California coast (which features a long but relatively cool growing season), the regions feature similar numbers of total *heat units*.

Heat units are measured in *degree-days*, equal to the number of degrees above a certain minimum temperature (usually 50°F) multiplied by the number of days the temperature topped that minimum. For instance, if temperatures average 60°F for 4 days, you accumulate 40 degree-day units. Each crop needs a certain minimum number of degree-days to mature.

“For the Gardener” publications are written and produced by staff of the Center for Agroecology & Sustainable Food Systems (CASFS) at UC Santa Cruz and are available free of charge. Contact the Center at 831.459-3240, or email casfs@ucsc.edu, to request copies. You can also download these publications from our web site, casfs.ucsc.edu. CASFS manages the Alan Chadwick Garden and the UCSC Farm on the UCSC campus. Both sites are open to the public daily from 8 am to 6 pm.