

S u s t a i n a b l e  
A g r i c u l t u r e  
R e s o u r c e s



Western SARE aims to get sustainable agriculture research results and practical information to those who need it. Following are resources for information and “how-to” techniques. This bulletin can be found on the Western SARE Web site in a printable format at <http://wsare.usu.edu>

The list is organized into the following categories:

**Resources from Western SARE Projects (By Topic):**

Cover Cropping	Dryland Farming
Ranching, Livestock, Dairy	Tropical Agriculture
Insect, Weed and Disease Control	Pacific Northwest Agriculture
Marketing, Economics	Professional Development
Organic Agriculture	Protecting Natural Resources
Producer Research	Social Science & Sustainable Agriculture
Soil Quality and Fertility	Research Design & Community Participation
Farming and Ranching Systems	Permaculture
Agroforestry	Key Web Sites and List-Serve

**Organizational Resources:**

Western SARE  
Sustainable Agriculture Network (SAN)  
University of California (UC) SAREP

**RESOURCES FROM WESTERN SARE PROJECTS, BY TOPIC:**

**Cover Cropping**

- **Managing Cover Crops Profitably** (2<sup>nd</sup> Edition) - \$19. See SAN under the Organizational Resources section or go to [www.san.org](http://www.san.org)
- **On-line Cover Crop Database by UC SAREP** - a comprehensive, searchable database of cover crops for diverse farming systems. It also includes two on-line slide shows: cover cropping in orchards and vineyards; and cover cropping in row and field crops. Go to <http://www.sarep.ucdavis.edu/ccrop/>

- **Using Cover Crops in Oregon** - Contact Oregon State University Extension Service at (541) 737-2513 or go to <http://eesc.orst.edu/agcomwebfile/edmat/> and search on EM 8704.
- **Characteristics of Cover Crops in Western Washington** - A fact sheet by the Washington State University Extension Service. Contact: Nancy Liggett, WSU Skagit County Extension, at (360) 428-4270.
- **Creative Cover Cropping in Perennial Farming Systems (VIDEO)** - How to use cover crops in orchards and vineyards. Price: \$20. Contact: UC SAREP, University of California, Davis, CA, 95616, or phone (530) 752-7556.
- **Creative Cover Cropping in Annual Farming Systems (VIDEO)** - Cover cropping in row and field crop systems. Price: \$20. Contact: UC SAREP at same address as above.

### Ranching, Livestock, Dairy

- **“CowCost” interactive software** - Developed to help ranchers evaluate different management options. Available for FREE download at [www.ag.unr.edu/vetmed/Extension/Ext\\_Pubs.htm](http://www.ag.unr.edu/vetmed/Extension/Ext_Pubs.htm)
- **Manure Best Management Practices: A Practical Guide for Dairies in Colorado, Utah and New Mexico** is available at [www.ext.usu.edu/publica/agpubs/agwm04.pdf](http://www.ext.usu.edu/publica/agpubs/agwm04.pdf)
- **Grass Regrowth for Improved Grazing Management** - Scientific information on grass growth and regrowth is on-line, in a user-friendly format, at <http://forages.orst.edu/projects/regrowth>
- **Stream in Riparian Area Management: An Overview (VIDEO)** - A home study video course for ranchers to increase their knowledge of riparian management methods. Available on a loan basis. Contact: Tara Fisher, Montana State University, at (406) 994-2362.
- **Managing Cattle Grazing in Riparian Areas** - An extension publication. Contact Extension Wildlife Specialist Jim Knight, Montana State University, at (406) 994-5579.
- **Liquid Manure Application to Cropland** - Livestock Series No. 1.222, Colorado State University Cooperative Extension, (970) 498-6000
- **Liquid Manure Management** - Livestock Series No. 1.221, Colorado State University Cooperative Extension, (970) 498-6000
- **Feedlot Manure Management** - Livestock Series No. 1.220, Colorado State University Cooperative Extension, (970) 498-6000
- **Horse Manure: A Renewable Resource** - Livestock Series No. 1.219, Colorado State University Cooperative Extension, (970) 498-6000
- **Cattle Manure Application Rates Table** - Crop Series No. 0.560, Colorado State University Cooperative Extension, (970) 498-6000
- **Manure management information** and more, go to “Colorado Soils” at [www.colostate.edu/Depts/SoilCrop/extension/Soils/](http://www.colostate.edu/Depts/SoilCrop/extension/Soils/)
- **“How To” Monitor Rangeland Resources, (Level I, Beginning and Level II, Advanced)** - University of California Cooperative Extension. Price: \$30 (plus \$4 for shipping and handling). Contact: Rhonda Gildersleeve, UCCE Inyo-Mono Counties, 207 W. South St., Bishop, CA, 93514, (760) 873-7854. Videos also available.
- **Nutrient Management for Dairy Production: Dairy Manure as a Fertilizer Source.** Extension Bulletin #EM 8586, Oregon State University Extension Service, Corvallis, OR.
- **California Grazing Academy (AUDIO TAPE SERIES)** - The tapes provide follow-up support to “Grazing Academy” alumni and introduce all ranchers to the principles and practices of controlled grazing. For cost and ordering information, contact Roger Ingram, University of

California Cooperative Extension at (530) 889-7385 or [rsingram@ucdavis.edu](mailto:rsingram@ucdavis.edu). Or, go to the **California Grazing Academy Web site** at [www.foothill.net/~ingram](http://www.foothill.net/~ingram)

### **Insect, Weed and Disease Control**

- **Apple Production without Neuroactive Insecticides** - Results of this insect control research project can be reviewed at <http://entomology.tfrec.wsu.edu/jfbhome/reports.html>
- **Biology and Management of Noxious Rangeland Weeds** - A book edited by Roger L. Sheley and Janet K. Petroff, 1999. Price: \$32.95. Topics include the impacts of weeds, mapping and surveying techniques, economic considerations, prevention, early detection and eradication of weeds, revegetation of disturbed land, and integrated weed management. Contact Oregon State University Press at (541) 737-3166 or [osu.press@orst.edu](mailto:osu.press@orst.edu)
- **'Naturalize' Your Farming System: A Whole-Farm Approach to Managing Pests** - A 20-page bulletin published by the Sustainable Agriculture Network that outlines how to use ecological principles to control pests on your farm or ranch. Contact Western SARE at (435) 797-2257 or [wsare@mendel.usu.edu](mailto:wsare@mendel.usu.edu) or read it on-line at [www.sare.org/san/htdocs/pubs/](http://www.sare.org/san/htdocs/pubs/)
- **Weather Monitoring for Pest and Disease Control in Orchards** - Educational newsletters and articles about climate monitoring to minimize the use of pesticides in orchards are at [www.orst.edu/~niederhf](http://www.orst.edu/~niederhf)
- **Steps to Successful Trap Crop Establishment** - University of Wyoming Extension bulletin. Contact David Koch at (307) 766-3242 or fax (307) 766-5549.
- **The Trap Crop Alternative** - University of Wyoming Extension bulletin. Contact David Koch at (307) 766-3242 or fax (307) 766-5549.
- **Steel in the Field: A Farmer's Guide to Weed Management Tools** - \$18. See SAN under the Organizational Resources section or go to [www.san.org](http://www.san.org)

### **Marketing , Economics**

- **Reap New Profits: Marketing Strategies for Farmers and Ranchers** - A comprehensive 20-page bulletin published by the Sustainable Agriculture Network that highlights successful marketing strategies on farms and ranches nationwide. Contact Western SARE at (435) 797-2257 or [wsare@mendel.usu.edu](mailto:wsare@mendel.usu.edu) or read it on-line at [www.sare.org/san/htdocs/pubs/](http://www.sare.org/san/htdocs/pubs/)
- **Abundant Montana** - A directory of Montana agricultural products to build the identity of Montana-grown products. For information, contact AERO at (406) 443-7272.
- **Organic Resource Manual (for Marketing and Food Production)** - See Organic Agriculture below.

### **Organic Agriculture**

- **Organic Resource Manual** - A comprehensive manual that includes materials approved for use in organic production and the registration process; certification information and applications; links to other sites with organic and marketing information; updates on National Organic Standards. Printed copies can be obtained by contacting (360) 902-1877, or [organic@agr.wa.gov](mailto:organic@agr.wa.gov), or by writing to Organic Food Program, P.O. Box 42560, Olympia, WA 98504. The manual is on-line at <http://www.wa.gov/agr/fsah/organic/ofp.htm>
- **Organic Apple Production Manual** - A comprehensive manual for current or potential producers of certified organic apples, by Sean Swezey, Paul Vossen, Janet Caprile and Walt Bentler,

all of the University of California (UC). Detailed production techniques, as well as trends in production and markets, supply and price, and regulations and certification. To order, contact UC ANR Communication Services, 6701 San Pablo Ave., Oakland, CA, 94608-1239, (800) 994-8849 or go to <http://anrcatalog.ucdavis.edu> . Refer to Publication Number 3403. Price: \$18 plus shipping and handling.

### Producer Research

- **Put Your Ideas to the Test: How to Conduct Research on Your Farm or Ranch** - The 12-page bulletin published by the Sustainable Agriculture Network outlines how to conduct research on your farm or ranch, including advice from successful researchers and comprehensive resources. Contact Western SARE at (435) 797-2257 or [wsare@mendel.usu.edu](mailto:wsare@mendel.usu.edu) or read it online at [www.sare.org/san/htdocs/pubs/](http://www.sare.org/san/htdocs/pubs/)
- **On-Farm Testing: A Grower's Guide** - Contact: Cooperative Extension, College of Agriculture & Home Economics, Washington State University, Pullman, WA, 99164-6420.

### Soil Quality & Fertility

- **Soil Quality Topics: A Selection of Resources for Education and Extension** - A comprehensive resource binder to enhance the expertise of extension professionals on soil quality and health. The particular focus of this product is the growing interest in more holistic aspects of soil quality, and the view that soil is more than just a medium for plant growth. Price: \$30 (including shipping and handling; CA residents add \$2.18 sales tax). Contact the University of California (UC) SAREP office at (530) 752-7556.
- **Willamette Valley Soil Quality Card (companion guide below)** - A tool to help farmers assess the quality of their soil. Contact Oregon State University Extension Service at (541) 737-2513 or go to <http://eesc.orst.edu/agcomwebfile/edmat/> and search on EM 8711.
- **Willamette Valley Soil Quality Card Guide (companion to above)** - A companion guide to the soil quality card. Contact Oregon State University Extension Service at (541) 737-2513 or go to <http://eesc.orst.edu/agcomwebfile/edmat/> and search on EM 8710.
- **Composting: A Tool for Western Agriculture (VIDEO + Resource Notebook #1)** - Video version of satellite teleconference on agricultural composting. Companion notebook provides information and references. Video price: \$10 . Notebook price: \$10. To order, contact: Barb Smith, University of Idaho, at (208) 885-6183 or [bsmith@uidaho.edu](mailto:bsmith@uidaho.edu)
- **Compost: A Resource for Western Agriculture (VIDEO + Resource Notebook #2)** - Video of second satellite teleconference on agricultural composting. Diverse western U.S. examples and case studies shown. . Companion notebook provides information and references. Video price: \$10 . Notebook price: \$10. To order, contact: Barb Smith, University of Idaho, at (208) 885-6183 or [bsmith@uidaho.edu](mailto:bsmith@uidaho.edu)
- **The Composting Process** - Go to <http://www.ext.usu.edu/publica/agpubs.htm> and click on AGWM-01.
- **Land Application of Biosolids, A Guide for Farmers** - Go to <http://www.ext.usu.edu/publica/agpubs.htm> and click on AGWM-02.
- **Backyard Composting in Utah** - Go to <http://www.ext.usu.edu/publica/gardpubs.htm> and click on Compost 01.
- **Using Compost in Utah Gardens** - Go to <http://www.ext.usu.edu/publica/gardpubs.htm> and click on Compost 02.

- **Using Compost in Utah Turf Applications** - Go to <http://www.ext.usu.edu/publica/gardpubs.htm> and click on Compost 03.
- **Using Mulches in Utah Landscapes and Gardens** - Go to <http://www.ext.usu.edu/publica/gardpubs.htm> and click on Compost 04.
- **Proceedings of AERO's Soil-Building Cropping Systems Conference** - Contact: Alternative Energy Resources Organization (AERO), 25 So. Ewing, Suite 214, Helena, MT, 59601. Phone: (406) 443-7272.

### Farming and Ranching Systems

- **Western Integrated Ranch/Farm Education (WIRE)** - A video or CD Rom library that assists in the teaching of WIRE courses. Six videos or a CD Rom cover strategic goal-setting, factors of profit-making, inventorying of resources, developing enterprise plans, etc. Contact John Hewlett at (307) 766-2166 or [hewlett@uwyo.edu](mailto:hewlett@uwyo.edu)
- **The Organic Wheat Production Handbook** - Practical information for growing organic wheat, from planting to harvest. The handbook was written for New Mexico farmers but is relevant for organic wheat production throughout the U.S. Price: \$10 (including shipping and handling). Contact (and make checks payable to): Kernel of Life, Organic Wheat Production Handbook, 200-B Callecita Place, Santa Fe, NM, 87501.
- **Learning from the BIOS Approach, A Guide for Community-Based Biological Farming Programs** - The guide gives an overview of on-the-ground operations, and identifies lessons learned while implementing this style of program. The guide is FREE for a limited time. Contact: Carla at the Community Alliance with Family Farmers at (530) 756-8518, ext. 15 or via e-mail at [caff@caff.org](mailto:caff@caff.org).
- **Pleasant Grove Farms: A Case Study (VIDEO)** - A case study of a northern California family farm that has transitioned to sustainable practices. Length: 22 minutes. Price: \$20. Contact: Reference # V/94-Z, Communication Services, 1441 Research Park Drive, Room 131, University of California, Davis, CA, 95616, or phone (530) 757-8980.
- **UC Sustainable Agriculture Farming Systems Project (VIDEO)** -- Length: 22 minutes. The video provides an overview of the long-term University of California, Davis-based sustainable farming systems project, including background on experimental design, the participatory research process and current findings. Price: \$15. Contact: SAFS Project, Dept. of Agronomy & Range Science, University of California, Davis, CA, 95616. Phone: (530) 752-8940.
- **Sustainable Farming Systems Project News Bulletin** - Reports emerging results from this long-term project, which is comparing organic, low-input and conventional production systems for key northern California crops, such as processing tomatoes. Contact: SAFS Project (at address and phone above). The bulletin is also available on the project's Web site at <http://agronomy.ucdavis.edu/safs/home.htm>.
- **Sustainable Agriculture Perspectives from Across America: Introduction to Concepts and Principles, 1996 (VIDEO)** - A 23-minute video suited for professional development training venues. To order, e-mail [SARE002@unlvm.unl.edu](mailto:SARE002@unlvm.unl.edu) or call (402) 472-7081 for a FREE copy while supplies last.

### Agroforestry

- **Agroforestry Handbooks for Pacific Islands** - Eight practical handbooks covering high-priority topics for Pacific Islands. Contact Permanent Agriculture Resources at (808) 324-4427 or [email@agroforester.com](mailto:email@agroforester.com). The handbooks are also on-line at [www.agroforestry.net](http://www.agroforestry.net)

- **Nitrogen Fixing Tree Start-up Guide** - Free reproduction for educational purposes is encouraged. Down-load from [www.agroforester.com](http://www.agroforester.com)
- **A Guide to Orchard Alley Cropping for Fertility, Mulch and Soil Conservation** - A how-to guide on planning, installing and managing alley cropping in orchards. Free reproduction for educational purposes is encouraged. Go to [www.agroforester.com](http://www.agroforester.com)
- **Fire & Water Restoration of a Pinyon-Juniper Watershed (VIDEO and Companion Publication)** - Contact: Howard Shanks, RC&D Coordinator, Box 457, Carrizozo, NM, 88301. Phone: (505) 648-4293 or -2941.
- **Fire & Water: Restoring the Promise (VIDEO)** - A 15-minute video that provides supplementary information to the first "Fire & Water" video mentioned above. Contact Howard Shanks as detailed above.

### Dryland Farming

- **Fact Sheets on Extension Faculty Learning with Farmers about Dryland Farming** - Go to the Growserv Web site at <http://pnw-ag.wsu.edu/>
- **Minimum- and No-till in Dryland Washington** - 1998 conference proceedings, detailed case studies of successful practices and related information at <http://pnwsteep.wsu.edu>, click on "1998 conference section."
- **Austrian Winter Peas for Dryland Green** - A bulletin. Contact: Jim Krall, University of Wyoming, (307) 532-7194 or [jkrall@uwoyo.edu](mailto:jkrall@uwoyo.edu).
- **Cereal-Legume Cropping Systems: Nine Farm Case Studies in the Dryland Northern Plains, Canadian Prairies, and Intermountain Northwest** - Contact: Alternative Energy Resources Organization (AERO), 25 So. Ewing, Suite 214, Helena, MT, 59601. Phone: (406) 443-7272.

### Tropical Agriculture

- **Agroforestry Handbooks for Pacific Islands** - Eight practical handbooks covering high-priority topics for Pacific Islands. Contact Permanent Agriculture Resources at (808) 324-4427 or [email@agroforester.com](mailto:email@agroforester.com). The handbooks are also on-line at [www.agroforestry.net](http://www.agroforestry.net)
- **Taro Production Systems In Micronesia, Hawaii and American Samoa** - Contact: L. Ferentinos and A. Vargo, American Samoa Community College, Pago, Pago, AS.
- **Sustainable Taro Culture in the Pacific, The Farmers Wisdom** - Contact: Pacific Agricultural Development Office, Tropical Energy House, East-West Road, University of Hawaii, Honolulu, HI, 96822. Fax: (808) 956-6967.
- **Nourish The Roots Gather The Leaves - Sustainable Taro Culture in the Pacific (VIDEO)** - American Samoa Community College, Pago, Pago, AS.

### Pacific Northwest Agriculture

- **Innovative Conservation Farming in the Pacific Northwest** - The techniques of innovative growers who practice resource conservation on-farm are captured in case studies, a conference proceedings publication (225-pages of detailed speaker summaries), and videos. Farmer case studies are on-line at <http://pnwsteep.wsu.edu> ; the conference proceedings is on-line at <http://pnwsteep.wsu.edu/conf99> ; each of 10 videos are available on loan (in the Pacific Northwest), or for sale at \$15 each. Contact Tim Fiez at (509) 335-2997 or [tfiez@wsu.edu](mailto:tfiez@wsu.edu) for print copies or more information.

- **The Skagit River: The Nitrogen Story** - A fact sheet by the Washington State University Extension Service. Contact: Nancy Liggett, WSU Skagit County Extension, at (360) 428-4270.
- **A Resource Guide to Sustainable Agriculture in Washington and Oregon** - A resource guide of more than 200 pages tailored to this region. No charge while supply lasts. Contact: Guide # EM8531, Publications Orders, Oregon State University, at Administrative Services, A422, Corvallis, OR, 97331-2119, or phone (503) 737-2513.
- **Whole Farm Case Studies of Horticultural Crop Producers in the Maritime Pacific Northwest** - Contact: Publications Orders, Oregon State University, Administrative Services, A422, Corvallis, OR, 97331-2119, or phone (503) 737-2513.

### Professional Development

- **SATCHEL: Sustainable Agriculture Training Curriculum Handbook for Educators & Leaders** - A practical kit for designing a professional development program in sustainable agriculture. The book features tried-and-true collaborative learning techniques. Published by the Alternative Energy Resources Organization (AERO). \$15 (or \$10 for AERO members). Contact: AERO at (406) 443-7272.
- **Sustainable Agriculture Telecast/Teleconference: Training our Trainers (VIDEO)**- A videotape of the interactive teleconference that provided an initial overview of sustainable agriculture techniques and issues for professional development of agricultural professionals. Contact: Joe Hiller, University of Wyoming Cooperative Extension Service, at (307) 766-5479 or 766-2196.
- **Introduction to Sustainable Agriculture for the Western States (VIDEO)** - A 10-minute film to educate agricultural professionals and the public about the value and basic principles of sustainable agriculture. Contact: Joe Hiller, University of Wyoming Cooperative Extension Service, at (307) 766-5479 or 766-2196.

### Protecting Natural Resources

- **Washington Agriculture: Sustaining Water, Land and People, Clean Water for Washington** - Contact: Bulletins Office, #EB1634, Cooperative Extension, Washington State University, Pullman, WA, 99164-5912.
- **Protecting Ground Water From Agricultural Chemicals: Alternative Farming Strategies For Northwest Producers** - Contact: AERO, 25 So. Ewing, Suite 214, Helena, MT, 59601. Phone: (406) 443-7272.

### Social Science & Sustainable Agriculture

- **Social Capital and Sustainability. The Community and Managing Change in Agriculture (VIDEO)** - Price: \$20 (plus \$5 shipping charge). Contact: North Central Regional Center for Rural Development, Iowa State University, 404 East Hall, Ames, IA, 50011. Phone: (515) 294-8321.

### Research Design and Community Participation

- **Farmer/Scientist Focus Sessions: A How-To Guide** - By Daniel Green-McGrath, Larry S. Lev, Helene Murray and Ray D. William. Order up to six free-of-charge. Contact: Publications Orders, Agricultural Communications, Oregon State University, Administrative Services, A422, Corvallis, OR, 97331-2119, or phone (503) 737-2513.

- **Whole Farm Case Studies: A How-To Guide** - By Helene Murray, Daniel Green-McGrath, Larry S. Lev and Alice Mills Morrow of Oregon State University. Order up to six free-of-charge. Contact: Publications Orders, Oregon State University at same address as above.
- **Exploring the Unique Qualities of Sustainable Agriculture Research and Education** - Reference #MISC0178. FREE. Bulletins Office, Cooperative Extension, Cooper Publications Bldg., Washington State University, Pullman, WA, 99164-5912. Phone: (509) 335-2857.
- **Community Ventures: Partnerships in Education and Research** - A series of publications (costing \$1.00 each) on participatory methods for working with and learning from diverse audiences. Contact: Bulletins Office (same address and phone number as above), Washington State University.

### Permaculture

- **Permaculture-Sustainable Farming, Ranching, Living...by Designing Ecosystems that Imitate Nature** - Central Rocky Mt. Permaculture Institute. Contact: Jerome Osentowski, Central Rocky Mt. Permaculture Institute, P.O. Box 631, Basalt, Colorado, 81621, (970) 927-4158 or <http://sunsite.unc.edu/london/permaculture.html>

### Key Web Sites and List-Serve

- **Western SARE:** <http://wsare.usu.edu/>
- **Sustainable Agriculture Network (SAN) & SARE:** [www.sare.org](http://www.sare.org)
- **Sanet-mg:** An electronic-mail discussion group of about 800 scientists, educators, producers and administrators from across the nation, sponsored by SAN. To subscribe to sanet-mg, send the message "subscribe sanet-mg" to [majordomo@ces.ncsu.edu](mailto:majordomo@ces.ncsu.edu)

## ORGANIZATIONAL RESOURCES

### Western SARE

- **Web site at <http://wsare.usu.edu>** - The Western SARE site has progress reports from funded projects, grant application information, helpful links and resources, news releases, publications and databases to browse or print.
- **Field reports of funded projects** - "Reports from the Field 2000," and "Annual Reports" from 1994-95, 1996, 1997-98 and 1999 have reports from funded projects on-line for browsing and printing. Go to <http://wsare.usu.edu> and select "Publications and Databases"
- **SARE Highlights (1993 - 2000)** - A publication that briefly highlights research and education projects across the nation. Contact Western SARE at (435) 797-2257 or [wsare@mendel.usu.edu](mailto:wsare@mendel.usu.edu) for free copies of the 2000 edition.
- **Calls for proposals and grant application materials** - Download from the Web site at <http://wsare.usu.edu> or contact the Western SARE headquarters at (435) 797-2257 or [wsare@mendel.usu.edu](mailto:wsare@mendel.usu.edu)

### Sustainable Agriculture Network (SAN)

The Sustainable Agriculture Network is the outreach arm of SARE. Resource publications, handbooks, electronic materials and networking opportunities are available. A national database of SARE projects and other information is also available on the SAN-SARE site at [www.sare.org](http://www.sare.org)

Titles of current handbooks and FREE bulletins follow. For full descriptions of the items, go to [www.sare.org](http://www.sare.org) or order a SAN catalog by contacting Andy Clark at (301) 504-5230 or [san@nal.usda.gov](mailto:san@nal.usda.gov)

- **Building Soils for Better Crops** (2<sup>nd</sup> Edition published in 2000) - \$19.95
- **Managing Cover Crops Profitably** (2<sup>nd</sup> Edition published in 1998) - \$19
- **Steel in the Field: A Farmer's Guide to Weed Management Tools** (published in 1997) - \$18
- **The Small Dairy Resource Book** (published in 2000) - \$8
- **The Real Dirt: Farmers Tell About Organic and Low-Input Practices in the Northeast** (published in 1994) - \$13.95
- **Source Book of Sustainable Agriculture** (published in 1997) -\$12 and also on-line at [www.sare.org](http://www.sare.org)
- **National SARE Project Database** - Searchable database of funded projects from every region of the U.S. at [www.sare.org](http://www.sare.org)
- **FREE informational bulletins.** Order from Western SARE or download print-ready versions at [www.sare.org/htdocs/pubs/](http://www.sare.org/htdocs/pubs/)

*Diversify Crops to Boost Profits and Stewardship*

*Reap New Profits: Marketing Strategies for Farmers and Ranchers*

*'Naturalize' Your Farming System: A Whole-Farm Approach to Managing Pests*

*Put Your Ideas to the Test: How to Conduct Research on Your Farm or Ranch*

To order a handbook, send a check or purchase order to:

Sustainable Agriculture Publications  
Hills Building, Room 10  
University of Vermont  
Burlington, VT, 05405-0082.

To order by credit card or for bulk discounts, contact (802) 656-0484 or [lhendrick@zoo.uvm.edu](mailto:lhendrick@zoo.uvm.edu).

### UC SAREP

- **Sustainable Agriculture** newsletter (A publication of the University of California's Sustainable Agriculture Research and Education Program.) - This FREE newsletter provides practical information, announcements and technical and research summaries. For a list of other materials or to subscribe, contact UC SAREP at (530) 752-7556.
- **UC SAREP Web Site** - Go to [www.sarep.ucdavis.edu](http://www.sarep.ucdavis.edu) for comprehensive information about California-based research and education on sustainable agriculture. Project database, resources, helpful links and more.