## **The 22nd Annual**



## **Organic Farming Conference Program**

Your guide to the conference and a valuable resource for years to come.



### Welcome to the 22nd Organic Farming Conference!

Thank you for joining us as we gather for our annual 22nd conference to share knowledge and inspiration about growing healthy food and farmers. The opportunity to gather with farmers, educators, students, researchers and industry leaders to learn is an event we look forward to each and every year.

From browsing at the MOSES book sales area to bidding at the conference-wide silent auction, there is plenty to see and do. New workshops and exhibitors, nightly entertainment, and increased networking opportunities will round out an already packed schedule. We are also proud to offer a new series of Young Organic Stewards workshops and activities. The conference is a celebration of both food and farming, and we work hard to feed you both healthy food and good information.

Many thanks to our generous workshop presenters, sponsors, food donors, staff, and volunteers. They make this conference a great success year after year.

We have designed this conference program as a reference for you to use during and after the conference. Contact information is listed for presenters, exhibitors, and sponsors so that you can use it as a future resource.

Your feedback and suggestions help us to plan and improve the conference; please complete the conference evaluation form. Next year's Organic Farming Conference will be held February 23-25, 2012, in La Crosse, Wisconsin.

On behalf of the staff and board of the Midwest Organic and Sustainable Education Service, we hope the conference provides the inspiration and information to make your farms and dreams grow.

Towards a healthy farming and food future,

Faye Jones, MOSES Executive Director and OFC Co-Director & Chris Blanchard, OFC Co-Director



#### PO Box 339 • Spring Valley, WI 54767 • 715-778-7557 • www.mosesorganic.org

MOSES is a non-profit education and outreach organization working to promote sustainable and organic agriculture. MOSES serves farmers striving to produce high-quality, healthful food using organic and sustainable techniques. These farmers produce more than just food: they support thriving ecosystems & vibrant rural communities. To learn more about MOSES, go to pages 21-22.

#### **Conference Volunteers**

Thanks to the 75 plus volunteers who help make the conference run smoothly! They help us provide this monumental event and make it look easy. Interested In volunteering in 2012? Go to www.mosesorganic.org/volunteer.html



#### **Please Recycle**

There are clearly marked bins for recycling paper, glass, cans and cardboard throughout the La Crosse Center. Please recycle and help make this a low waste event!



#### **Compost Food**

All food scraps, coffee stir sticks, paper cups, paper napkins and tea bags can be composted! Use the marked container.



#### **Please Wear Your Nametag at All Times**

It is your registration pass to the conference and your lunch pass. You won't be able to enter the dining hall without it. If you purchased supper tickets they are tucked behind your nametag.



#### **Cell Phone Use**

Please be respectful and turn your cell phone off when in workshop rooms and when attending general sessions. Thank you!

MOSES Welcome	2
Conference Schedules	4-5
Keynote Speakers	6
Activities	7
Farmer of the Year	
Menu	10_11
CEU Credits	12
Networking	10
Kids & Teens	14-15
Entertainment	4.0
Film Screenings	17
Scholarships	18
Farm Bill	19
About MOSES	20-21
Organic University	22
MOSES Field Days	92
Meetings/Receptions	24-25
Research Forum/Poster Sessions	26-27
Young Organic Stewards	28
Fall Event	29
Workshops By Topic	30-31
Friday Workshops	32-42
Saturday Workshops	44-53
Exhibit Hall Map	56
Exhibitors By Booth	<b>57</b>
Exhibitors	
Sponsor Contact Info	
<b>Presenter Contact Info</b>	
Conference Recordings	
Maps, Parking + Shuttle Info	88-99
LaCrosse Center Maps	

## conference schedule with workshops

#### THURSDAY, FEBRUARY 24th

5-8:30pm	Conference Check-In						
5-8pm	Exhibit Hall and Book Sales Open						
5:30-6:45pm	Organic Supper (Dining Hall)						
6-10pm	Refreshments (Ballroom Lobby) + Film Screenings (South Hall, Room B)						
7-8:30pm	Welcome + MOSES Organic Farmer of the Year (Ballroom)						
8:30pm	Poetry Slam (Ballroom Lobby)						

#### FRIDAY, FEBRUARY 25th

I NIDAI, I	LDITUAL	M ZJUI			_									
7-8am	AM Yoga (Back of Ballroom)													
7:30am	Conference Check-In Opens													
7:30-10am	Continental Breakfast (Dining Hall)													
8am-9pm	Silent Aucti	on (Lower No	rth Hall Lobb	<b>y</b> )										
8am-7pm	Exhibit Hall													
8am-9pm	Book Sales Open (Upper North Hall Lobby)													
8:30-10am	Workshop Session I (go to pages 32-34 to read more)													
Rm A	Rm B	Rm C	Rm D	Rm M	Rm N	Rm P	Rm R	Rm S	Rm T	Rm Y	Rm Z			
Employee Mgmnt	Elder- berries	Cover Crops	Plant Protection	Poultry Diet	Compost	Dairy Grazing	Beg Farmers	Conduct Research	Success CSA	Weed Control	Organic Seed			
10:30-Noon	MOSES Organic Farmer of the Year + Keynote: Urvashi Rangan (Ballroom)													
Noon-2pm	Organic Lunch (Dining Hall) + Exhibit Hall Visitation													
2-3:30pm	Workshop S	ession II (go	to pages 36-3	9 to read mo	re)									
Rm A	Rm B	Rm C	Rm D	Rm M	Rm N	Rm P	Rm R	Rm S	Rm T	Rm Y	Rm Z			
Weed Con Veg	Insect Habitat	Winter Prod	ECB & Beetle	Yearly Planning	Photo- synthesis	Cross Dairy	Find Land	GMO Contaminate	Reg Food Econ	Cerftif Basics	Amber Waves			
4-5:30pm	Workshop S	ession III (go	to pages 40-4	12 to read mo	ore)									
Rm A	Rm B	Rm C	Rm D	Rm M	Rm N	Rm P	Rm R	Rm S	Rm T	Rm Y	Rm Z			
Year-Round Crops	Carbon Sequest	Sm Scale Fruit	Research Outlook	Edible Beans	Tillage	Healthy Calves	Farm Ed	Fert Options	Work For Profit	Farm To School	Govt Conserve			
5:30pm-6:45pm	Organic Supper (Dining Hall)													
5:30-8pm	Wine & Dine with MOSES (Radisson Hotel)													
5:00-8pm	Farmer Sho	wcase (Ballro	om Lobby)											
6-11pm	Film Screenings (Room A)													
0 1.1p					Children's Theater Production - Jack and the Beanstalk (Ballroom)									
7-7:45pm	Children's T	heater Produ	ction - Jack a	nd the Beans	talk (Ballroon	n)								

#### **SATURDAY, FEBRUARY 26th**

7-8am	AM Yoga (Ballroom Hallway)										
7:30am	Conference Check-In Opens										
7:30-10am	Continental Breakfast (Dining Hall)										
8am-4pm	Exhibit Hall Open										
8am-4pm	Book Sales Open (Upper North Hall Lobby)										
8:30-10am	Workshop Session I (go to pages 44-47 to read more)										
Rm A	Rm B	Rm C	Rm D	Rm M	Rm N	Rm P	Rm R	Rm S	Rm T	Rm Y	Rm Z
Balanced Farm Life	Tomatoes	Renewable Energy	Shiitake Mushrooms	Organic USDA	Mycor- rhizae	Soil Fert Plan	Grain Supp	AGR Lite	CSA Roundtable	Farm Info	Organi c IPM
10:30-Noon	General Session + Keynote: Tom Stearns (Ballroom)										
Noon-2pm	Organic Lunch (Dining Hall) + Exhibit Hall Visitation										
2-3:30pm	Workshop Session II (go to pages 48-50 to read more)										
Rm A	Rm B	Rm C	Rm D	Rm M	Rm N	Rm P	Rm R	Rm S	Rm T	Rm Y	Rm Z
Keynote Followup	Pesticide Effects	Pest in Org Veg	Weeds & Cov Crops	Hoop- house Suc	Teaming w/ Microbes	GMO Alfalfa	Rotations For Weeds	Wisdom Body	Veg for Process	Wholesale Markets	Grants for Farmers
4-5:30pm	Workshop Session III (go to pages 52-53 to read more)										
Rm A	Rm B	Rm C	Rm D	Rm M	Rm N	Rm P	Rm R	Rm S	Rm T	Rm Y	Rm Z
In h er Boots	Organic Change	Social Justice	Transplant Production	Getting Ahead	No-Till	Grazing GRP	Young Org Stewards		Hops	Ag Policy	Breeding Corn

# BOUND TO OUR ROOTS

🕇 Since 1976, we've been a member owned co-op dedicated to supporting and advocating organic products and agriculture. Today, we're a leading supplier of organic and all-natural herbs, spices and seasonings, whole leaf teas, essential oils and aromatherapy personal care products.



## FIROUNATILLER NATURAL PRODUCTS CO-OP

1-800-669-3275 www.frontiercoop.com

Please visit us in the exhibitor hall ease with as in the estimator har

## Thursday, February 24th

schedule at a glance

8 am-10 am: Continental Breakfast

8 am-10 am: OU Check-In

10 am-5:30 pm: Organic University (OU)

5 pm-8:30 pm: Conference Check-In 5 pm-8 pm: Exhibit Hall Open 5 pm-8 pm: Book Sales Open 5:30 pm-6:45 pm: Organic Supper 6 pm-10 pm: Film Screenings 7 pm-8:30 pm: Welcome • Gen Session

Keynote:

Farmer of the Year-TBA

8:30 pm-10 pm: MOSES Poetry Slam

#### Friday, February 25th

7 am-8 am: Yoga

7:30 am: Check-In Opens 7:30 am-10 am: Continental Breakfast 8 am-9 pm: Silent Auction 8 am-7 pm: Exhibit Hall Open 8 am-9 pm: Book Sales Open 8:30 am-10 am: Workshop Session I 10:30 am-Noon: Organic Farmer of the

Year Award

Keynote: Urvashi Rangan

Noon-2 pm: Organic Lunch 2 pm-3:30 pm: Workshop Session II 4 pm-5:30 pm: Workshop Session III 5:30 pm-6:45 pm: Organic Supper 5:30 pm-8 pm: Wine & Dine w/ MOSES Farmer Showcase 5 pm-8 pm: 6 pm-12 pm: Film Screenings •

> Children's Performance Daddy Squeeze Band

#### Saturday, February 26th

7 am-8 am:

7:30 am: Check-In Opens 7:30 am-10 am: Continental Breakfast Exhibit Hall Open 8 am-4 pm: 8 am-4 pm: **Book Sales Open** 8:30 am-10 am: Workshop Session I 10:30 am-Noon: **Keynote:Tom Stearns** Organic Lunch Noon-2 pm: 2 pm-3:30 pm: Workshop Session II 4 pm-5:30 pm: Workshop Session III

#### keynote speakers

### **General Sessions/Keynotes**

In addition to our featured presentations, general sessions include the organic music of Synister Dane, conference announcements, and Farm Bill updates.

#### A Presentation with the 2011 MOSES Organic Farmers of the Year The Vetter Family "Nothing Static About Organic!" Thursday 7pm, Ballroom

Since 2003 MOSES has recognized a farmer or farm family that embodies the spirit of organic farming, with the Organic Farmer of the Year award. The notable group of recipients represents incredible diversity in size of farm, type of production, and geographic location. What they hold in common is dedication to certified organic practice and a commitment to sharing their knowledge and lessons learned.

MOSES proudly awards the 2011 Organic Farmer of the Year to the Vetter Family of The Grain Place in Marquette, Nebraska. For over 60 years, the Vetters have been leaders in developing organic standards that rely on healthy soils to grow everything from edible soybeans to flax and amaranth. Their on farm processing plant, Grain Place Foods, processes organic private label popcorn, as well as oats and does mixing of organic exotic animal foods. Walking the land and feeling the soil tilth enforces the Vetters' belief that they are doing right by the land and their family.

Join MOSES in congratulating the Vetter family and hear their story of organic farming on the plains.

Enjoy the MOSES Poetry Slam following the Organic Farmers of the Year presentation Thursday evening.

#### Urvashi Rangan From Better Farming to Better Shopping Friday 10:30am, Ballroom

The organic movement paved the road from farm to fork and from a niche market to the supermarket. But public awareness about unsustainable conventional farming practices and organic values has been constructed in a marketplace filled with confusing labels, where "natural" and other claims compete with

credible labels like organic - and where organic does not always mean what it should. The need for organic standards to remain high and evolve over time is vital to the long-term success of the organic movement, especially as consumers increasingly want to know the origins of their food and how it is produced.

Urvashi Rangan is the Director of Technical Policy for Consumers Union. She developed the ratings system, database, and website for evaluating environmental labels. Rangan continues to decode the meaning of eco-labels for consumers, and advocates for credible labeling in the marketplace, including influencing government policy decisions at the state and federal level.

Friday's general session includes the presentation of the MOSES Organic Farmer of the Year Award.

#### **Tom Stearns**

#### What Are We Waiting For? Now Is the Time to Rebuild Our Healthy Food System Saturday 10:30am, Ballroom

For the first time in human history, we have the opportunity to consciously create a food system that reflects what we now know about local and global economies, ecology, and human health. The ways we grow, transport, and consume food carry much of the blame for climate change, energy abuse, poisoned water and soil, and the obesity epidemic. With the future of our food system in our hands, what will we do? Hear from Tom Stearns, of High Mowing Organic Seeds, about local food systems development in Hardwick, Vermont, and the fascinating, collaborative work among farmers, businesses, and the community as they face this challenge in a bold and ambitious way.

Tom Stearns, founded High Mowing Organic Seeds in 1996, when he began sharing seeds with others through a small seed flyer. Since that time, High Mowing Organic Seeds has expanded into one of the leading organic seed companies in the United States. Stearns has served as President of the Center for an Agricultural Economy since 2008, and Co-President of NOFA-Vermont since 2004.

Overflow sitting with video simulcast is located downstairs in Room A near the dining hall. Great seats, big screen, good sound!



Farm and garden supplies, once-in-a-lifetime experiences and delectable treats await you at the silent auction. Visit the Lower North Lobby (below the Book Sales) on Friday beginning at 8 am with final bidding concluding at 9 pm. Be sure to bid on and buy a variety of items donated by sponsors, exhibitors, and the MOSES Board of Directors, while supporting education and resources for farmers to grow organically!

#### How Do I Bid?

Visit the silent auction information desk located in the Lower North Lobby. Bidding is open to everyone for items offered in the silent auction. All bidders on alcoholic items must be at least 21 years of age.

View the items at the silent auction and record your name, conference ID number and bid(s) on the item(s) of your choice on the bidding sheets. The highest recorded bid on each item will be declared winners at the close of the auction on Friday at 9 pm.

The winning bidders will be posted at the book store, check-in and auction areas before 8 am on Saturday. Winning bidders will pick up their bill at the auction area and pay in the book store on Saturday from 10 am – 5:30 pm. See you at the Silent Auction!

## Wine & Dine with MOSES Friday, February 25 at 5:30 p.m. Radisson Hotel Ballroom

\$65 minimum donation

Join the MOSES Board of Directors and staff for a wine and specialty cheese social, followed by a gourmet organic meal with delectable desserts by Organic Valley. Network and relax while supporting organic educational programs.



## **MOSES Conference Book Sales**

SHOP EARLY – TITLES MOVE QUICKLY!



**Upstairs North Hall Lobby** 

Thursday 5:00-8:00 pm Friday 8:00-9:00 pm Saturday 8:00-4:00 pm

Over 500 book titles + No Spray Signs + DVD's + Posters + t-shirts + children's books. Knowledge is power! Shop MOSES Book Sales! Find what you need to help your farm flourish. Hundreds of titles to choose from. Soil biology, pest and weed control, solar power, cookbooks, and more!

## MOSES Organic Farmer of the Year: The Vetter Family, Marquette, Nebraska

MOSES is proud to announce the Vetter Family of the Grain Place as the 2011 MOSES Organic Farmer of the Year award winners. On Thursday night the Vetter family will give a presentation and Friday morning at the general session they will receive the award.

#### **Vector Family Story:**

Driving on Highway 14 east of Grand Island, Nebraska, you might think that field corn and soybeans were the only crops



that could grow there until you approach the 230 acre farm Vetter family farm, known as, "The Grain Place." Don Vetter, the patriarch of The Grain Place, started farming in 1948 and was one of the first in the area to try the new technologies of pesticides and synthetic nitrogen fertilizers. While the yields did improve Don's keen sense of observation told him things were not quite right on the farm. Observations of negative effects on the soil and wildlife and that crops seemed to be more susceptible to insect damage and damage from the constant prairie winds led the family to become an early adopter of conservation rotations and organic farming practices. Don's son Dave returned home to farm after college and started the formal organic conversion in 1975. Mike Herman, Dave's brother-in-law, currently does most of the farming, while Dave is still involved in much of the decision making.

Building a strong economic base for the farm has been a priority, and has led to continual experimentation with new crops and rotations. Over the years, the Vetters have grown a wide range of crops not typically seen in the region, such as edible soybeans, edible dry beans, blue and white corn, popcorn, heirloom barley, flax, amaranth, lupines, and pasture. Fruit and nut trees are planted in the buffer zones to increase biodiversity and add an additional income stream. Pastures are rotated around the farm to support a cow/calf herd for direct marketed grass finished beef. The Vetter farm is a model of sustainability and has hosted numerous farm tours for local, regional, national, and international groups.

A very important part of the farm is the grain processing plant, Grain Place Foods, located on the homestead. This small but very diverse facility processes organic popcorn, other whole grains along with a full line of organic rolled cereal grains. GPF also manufactures a variety of organic specialty pet foods. The business employs many members of the local community as well as members of the Vetter family.

Dave has been a leader in the development of organic standards and the certification process, as an early president of OCIA International (Organic Crop Improvement Association). Many of the current NOP regulations started with standards that OCIA developed. Dave encourages farmers just transitioning to organic to put a strong focus on building their soils, since so much of the farm's success depends on that major resource. As the farm begins to mature into a functioning organic system, the addition of biodiversity both within the crops and around the farm continue to enhance the resources needed to provide healthy crops and profitable yields. Dave reminds us that if a farmer feels they have the perfect management system in place, they will probably fail. He recommends that we never stop observing, never stop experimenting, and never stop building upon the good work of enhancing your ecosystem, both below and above ground. Remember, there is nothing static about organic.

Congratulations to the Vetter family of The Grain Place for their commitment to the true spirit of organic farming, and for being selected as the 2011 MOSES Organic Farmer of the Year.

### Nominate the 2012 Organic Farmer of the Year

Nominations for the Organic Farmer of the year are considered on the following criteria:

- Innovations in organic farming and livestock management-including crops and crop rotations, weed, pest and disease management strategies, development of value added products, sustainable or renewable energy, and marketing.
- Excellence in enhancing farm resources: soil, water, wildlife, and biodiversity.
- Inspiration and education of organic farmers, consumers and others in the organic community.
- Current organic certification.

Nominations must be received by Sept. 15, 2011. Applications are available by calling 715-778-5775 or for download at: www.mosesorganic.org/foy.html

#### Past Winners 2003-2010

2010: John, Jane, and Janaki Fisher-Merritt, The Food Farm, Wrenshall, MN

2009: Tom and Irene Frantzen, New Hampton, Iowa

2008: Gary, Nicholas and Rosie Zimmer, Otter Creek Organic Dairy

2007: Florence and Dave Minar, Cedar Summit Farm, New Prague, MN

2006: Stan Shutte, Triple "S" Farms, Stewardson, IL

2005: Carmen and Sally Fernholz, A Frame Farm, Madison, MN

2004: Martin and Atina Diffley, Gardens of Eagan, MN

2003: Linda Halley and Richard deWilde, Harmony Valley Farm, WI

# National Sustainable Agriculture Information Service



Sustainable Agriculture Specialists are available 7 am to 7 pm CST

800-346-9140 (English) 800-411-3222 (Spanish)

Visit our Website for the latest sustainable agriculture updates

and free publications: www.attra.ncat.org





A project of the National Center for Appropriate Technology

#### **CONTINENTAL BREAKFAST**

(included in registration fee)

Thursday - Saturday, 7:30am - 10:00am

Whole Fruits, Homemade Granola, Soy/Dairy Yogurt, Fresh Baked Muffins and Scones, Cheeses, Oatmeal with Toppings, Assorted Breads, Butter, Preserves, Sliced Fruit Trays, Milks, Teas, Assorted Juices and Coffee. \*Please note: vegan and gluten free bakery items can be requested from the catering staff.

#### **BREAK FOODS**

(included in registration fee)

Available all day

Fresh Fruit Cheeses and Curds Blue (

Fresh Fruit, Cheeses and Curds, Blue Corn Chips, Salsa and Corn Relish, Assorted Breads, Butter, Preserves. Cookies, Crackers, Milks, Teas, Juices and Coffee.

#### **ORGANIC LUNCH**

(included in registration fee)

Thursday – Saturday, Noon – 2:00pm

#### Thursday, February 24, 2011

Organic Spring Greens with Dressing (GF/V), Bratwurst and Hotdogs with all the fixings (GF), Baked Beans (GF/V), Potato Salad (GF/V), Asian Slaw (GF/V), Vegan Entrée: TVP Sloppy Joes with all the fixings (GF/V). Dessert: Chocolate Rice Crispy Bars (GF/V). (GF buns available by request from catering staff).

#### Friday, February 25, 2011

Organic Spring Greens with Dressing (GF/V), Warm Meatloaf Sandwiches with all the fixings (GF), Baked Leek and Sweet Potato Gratin (GF), Wild Rice Salad (GF). Soups: Winter Borscht (GF/V), and Butternut Squash (GF/V). Vegan Entrée: Tempeh-Oatmeal Meatloaf Sandwiches with all the fixings (V). Dessert: Blueberry Buckle (V). (GF bread available by request from catering staff).

#### Saturday, February 26, 2011

Organic Spring Greens with Dressing (GF/V), Pasta with Meatballs, and Pasta with Chicken Alfredo (GF), Antipasto Salad (GF/V), Italian Vegetables (GF/V), Bread Sticks and Garlic Toast. Vegan Entrée: Hearty Italian Soup with Kasha, and Antipasto Sandwich (V). Dessert: Sorbet Bars (GF/V).

#### **ORGANIC SUPPER**

(sold separately, \$15/adult, \$7/child)

Thursday – Friday, 5:30pm – 6:45pm

#### Thursday, February 24, 2011

Organic Spring Greens with Dressing (GF/V), Roasted Porkloin with Rosemary Chardonnay Sauce (GF), Maple Mustard Glazed Potatoes and String Beans (GF/V), Root Vegetable Gratin (GF)
Oven-Baked Wild Rice Pilaf with Mushrooms (GF/V). Dinner Rolls and Butter. Vegan Entrée: 3
Sisters Casserole with Polenta Crust (GF/V). Dessert: Chocolate Cake (V).

#### Friday, February 25, 2011

Organic Spring greens with Dressing (GF/V), Chicken Mushroom Marsala (GF), Pickled carrots (GF/V), Romano Risotto with Radishes (GF), Thyme Roasted Vegetables (GF/V), Dinner Rolls and Butter. Vegan Entrée: Thai Red Curry with Brown Rice (V). Dessert: Gingerbread with Whipped Cream. (Vegan Gingerbread served with Apple Sauce).



**WINE & DINE w/MOSES** (sold separately, minimum donation \$65)

Friday, February 25th in the Radisson Hotel Ballroom.

## Hors d'oeuvres and drinks at 5:30 pm, followed by the meal at 6:30 pm

\$65 minimum donation. All proceeds benefit MOSES programs.

Enjoy a variety of local cheeses, beers and wines. The main course includes rib eye steak or stuffed zucchini (vegetarian), followed by gourmet desserts prepared by Organic Valley. Vegan meal is available by request.

#### FOOD DONORS

Thanks to the humbling generosity of the following farmers and businesses, MOSES can offer conference attendees a variety of quality local and organic foods. Please take some time after the conference to learn more about these incredible donors at www.mosesorganic.org/food.html.

A huge thanks to Radisson Executive Chef Cindy Redman, and her amazing staff for tackling the incredible job of preparing meals for 2700+ hungry folks. Thanks to Tami Woods and her unflappable catering staff for their unflagging energy and attention to detail. Thanks to Rick Christiansen of Co-op Partners for coordinating the order and delivery of such quality produce, and for going above and beyond by picking up and delivering additional items to the conference center. Thanks to Organic Valley for donating a generous amount of organic dairy and meats, and to Chef Kristen Woodhouse and her wonderful Organic Valley kitchen staff for preparing a beautiful array of delicious desserts for the MOSES Wine & Dine Event. Each of you makes every conference meal stand-out. We are truly grateful for your organization and support.

- Amazing Grace Family Farm (Honey)
- Annie's Inc (BBQ Sauce)
- Badger Mountain Vineyard (Wine)
- Bionaturae (Juice)
- Blue Farm (Corn Chips)
- Bob's Red Mill (Grains)
- Bragg (Oils)
- Castle Rock Organic Farms (Cheese)
- Cedar Grove Cheese (Cheese)
- Ciranda, Inc. (Grocery)
- Choice Organic Teas (Tea)
- Columbia Gorge Organic (Orange Juice)
- Co-op Partners Warehouse (Produce)
- Country Choice Organic (Cookies)
- Crave Brothers Farmstead Cheese (Cheese) Lakefront Brewery (Beer)
- Crofter's Organics (Jam)
- Dr. Kracker (Crackers)
- Eden Foods (Beans)
- Farmer's Market Foods (Squash)

- Featherstone Farm (Produce)
- Frey Vineyards (Wine)
- Frontier Natural (Herbs, Spices)
- Gillian's Foods (GF Bread Crumbs)
- Gourmet's Delight (Mushrooms)
- Great River Organic Milling (Flours)
- Green and Blacks (Chocolate)
- Horizon Organic (Cheese)
- Hoch Orchard and Gardens (Jam, Juice)
- IGL Farms (Potatoes)
- Jacob's Farm Organic (Herbs)
- Jovial Foods (GF Pasta)
- Kalona Organics (Yogurt)
- Kickapoo Gold (Maple Syrup)
- Lundberg Family Farms (Rice)
- Maple Valley, Inc (Maple Syrup)
- Milton Creamery (Cheese)
- <sup>a</sup> Mountain Rose Herbs (Herbs)

- Once Again Nut Butters (Nut Butters)
- · Organic Prairie (Meats)
- <sup>a</sup> Organic Valley (Dairy)
- PastureLand Cooperative (Cheese)
- Peace Coffee (Coffee)
- Pearl Street Brewery (Beer)
- Potters Fine Foods (Crackers)
- Rishi Tea (Tea)
- Rock Spring Farm (Produce)
- Salad Girl (Salad Dressing)
- •The Simple Soyman (Tofu/Tempeh)
- SnoPac (Frozen Produce)
- Stonyfield Farms (Yogurt)
- UNFI (Grocery)
- Uplands Cheese Company (Cheese)
- Wallaby Organic Yogurt (Yogurt)
- Whole Grain Milling, CO (Oats)
- Wholesome Sweeteners (Sugars)
- Whole Soy & Co (Soy Yogurt)

#### A note about gluten free menu items:

Menu items listed with a "GF" are gluten free. Most of the menu items are GF, with the exception of some desserts, breakfast items, and dinner rolls. GF breakfast pastries and dinner rolls are available by request from the catering staff. Items that are naturally gluten free, like fresh fruit, are not labeled. While every effort has been made to keep contamination at zero, if you have a severe gluten allergy, we recommend not eating in our buffet style setting.

#### A note about vegan menu items:

Menu items listed with a "V" are vegan. If you checked "vegan" on your registration form, there is a vegan meal ticket behind your nametag. (If not, go back to registration and they will give you one). Take your vegan meal ticket to the table in the dining hall with the VEGAN ENTRÉE sign for your entrée, sides, and desserts. Ask a member of the catering staff or a dining hall volunteer to direct you if needed.

#### **Kid Station:**

New this year, the dining hall will feature a Kid's Station. Stocked for lunches and suppers with simple foods (PB&J fixings, apples, and carrots), parents will find something to satisfy even the fussiest eater.

The following CEU credits for Certified Crop Advisors have been approved through the Certified Crop Advisor Program. This year we are offering an impressive total of 153 credits in 2 days of programming!

Please sign in on the in-room sign-in sheets if you are eligible for CEU credits.

#### Friday, 8:30 am-10:00 am

- Compost for the Mid-Sized Farm: NM=1.0, SW=0.5
- Cover Crop Benefits and Techniques: NM=.5, SW=1.0
- Crop Productivity through Plant Protection: CM=1.5
- Rotations and Weed Control: PM=1.5
- Developing a Successful CSA: PD=1.5
- Elderberries: CM=1.5
- Employee Management Systems: PD=1.5
- RF How to Conduct Research on Your Farm: CM=1.0, PD=.5

#### Friday, 2:00 pm-3:30 pm

- Designing and Implementing Beneficial Insect Habitat: PM=1.5
- Photosynthesis: Leaves, Chloroplasts, and Crop Yields: CM=1.5
- From Amber Waves to Market: CM=1.5
- Cold-Climate Winter Production: CM=1.5
- RF Cucumber and Flea Beetle Control in Organic Systems: PM=1.5
- Steel and Strategies: PM=1.5
- A Simple and Comprehensive Approach to Yearly Farm Planning: PD=1.5
- Certification Basics: PD=1.5
- GMO Contamination: CM=1.5

#### Friday, 4:00 pm-5:30 pm

- Carbon Sequestration on Organic Farms: CM=1.5
- Overview of Organic Fertilizer Options: NM=1.5
- Tillage with a Purpose: SW=1.5
- Growing Edible Beans in the Upper Midwest: CM=1.5
- Crop Production for Year-Round Weekly Markets: CM=1.5
- Diversified Small Scale Fruit Production: CM=1.5
- Get Paid for Conservation Practices through Government Programs: CM=1.5
- RF Organic Research Forum: Outlook and Opportunities: PD=1.5
- Farm to School: What You Need to Know: PD=1.5
- Working Backwards towards a Profit: CM=1.5

#### Saturday, 8:30 am-10:00 am

- Developing a Soil Fertility Plan for Your Farm: NM=15
- Using Mycorrhizae for Crop Production: NM=1.5
- RF Integrated Pest Management in Organic Field Crops: PM=1.5
- CSA Roundtable: Reflections on a Movement: PD=1.5
- Factors Affecting Biological Tomato Production: CM=1 5
- Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs: CM=1.5
- Capturing and Organizing Farm Information: PD=1.5
- Whole Farm Insurance Options for Organic Farmers: CM=1.5

#### Saturday, 2:00 pm-3:30 pm

- Designing Rotations to Reduce Weed Density: PM=1.5
- Teaming with Microbes: NM=0.5, SW=1.0
- Organic Vegetable Production for the Processing Market: NM=1.0, PM=0.5
- RF Weed Management and Cover Cropping: PM=1.5
- Pest Control in Organic Vegetables: PM=1.5
- Succession Planting in the Hoophouse: CM=1.5
- Grant and Funding Options: PD=1.5
- Wholesale Markets for Local Food: PD=1.5
- Effects of Common Pesticides: PM=1.5

#### Saturday, 4:00 pm-5:30 pm

- RF Organic No-Till: SW=0.5, PM=0.5, CM=0.5
- Breeding Corn for Organic Farming: CM=1.5
- Organic Hops Production: CM=1.5
- Transplant Production for the Organic Market Farm: CM=1.5
- Using CRP Ground in a Grazing Program: CM=1.5
- Getting Ahead on the Farm: PD=1.5
- NRCS State Technical Committees: PD=1.5

NM = Nutrient Management

PM = Integrated Pest Management

PD = Professional Development

SW = Soil & Water Management

**CM** = **Crop Management** 

#### **Network with your peers!**

We offer several ways to directly connect with others:

- Meetings and Receptions: Join groups that have asked to use space to host a meeting or reception. Though not run or sponsored by MOSES, these may be of interest to you. Check out the listing on pages 26-27 and on posters in the lobby.
- Free Resource Area/ Connection Bulletin Boards: Pick up lots of great info, exchange selling, buying, or work opportunities with everyone. Tables and boards will be located in the North Hall Concourse hallway. Staff /volunteers will monitor the materials for appropriate content.
- Free Resource Area: These tables are open for organizations and businesses to share free information related to organic and sustainable agriculture. Catalogs, brochures, pamphlets and other items can be set out to share.
- Connection Bulletin Boards: Buy, sell, trade or connect with your fellow conference goers. Need a ride? Want to sell equipment? Want an internship on a biodynamic farm? These boards are a great way to reach your target audience.
- **NEW THIS YEAR! Farmer Connection** Roundtables: Want to talk about turkeys, or bees, or spelt? Sign up to reserve a Connection table and talk with whoever shows up! A perfect venue to share ideas, learn from others and find others with similar interests. Look for the sign up board in the North Concourse Hallway to either reserve a time /table slot, or see if there is a conversation you'd like to join. MOSES will also post a list of the Connection Roundtable meetings and times in each of the refreshment areas. Sign up for your table and time on the board in the North Concourse Hallway. Tables can be reserved in 50 minute increments and change on the half hour, 5:30-8:30pm on Thursday, 7:30am-8:30pm Friday and 7:30am-5:30pm Saturday. Topics must be related to organic or sustainable agriculture, and we reserve the right to refuse any topic for any reason. Three or more tables will be open at the conference for each time slot. All times are first come, first served. Table organizers are responsible for cleanup if needed.

#### **Farmer's Showcase**

Friday, February 25th, 5:00-8:30 p.m. Upper level Ballroom Lobby

Come check out the Farmer Showcase! You'll find flowers, lotions, pickled vegetables, animal products and more. Stop by, talk with the farmers, buy local products, network and enjoy refreshments!







# **Supporting Organic Agriculture**

- Organic Transition and Conservation Loans
- Farm Loans Operating/Ownership
- Alternative Crop Insurance (NAP)
  - Disaster Assistance
    - Income Support



USDA is an equal opportunity provider and employer.

#### **Childcare**

Friday & Saturday, for ages 3 and up OPEN: 8:00 am to 12:15 pm; 1:45pm to 5:45 pm CLOSED for LUNCH\*: 12:15 pm to 1:45 pm

\* Parents please pick up your children for lunch! Childcare is closed during lunch.

Location: Check-in for childcare is in the Zielke Suite (Upstairs in the N Hall of the La Crosse Center)

Each parent will be asked to fill out a short form with questions about your children's special needs, medical info, etc. Parents must sign children in / out with the childcare supervisor at the table just outside the Zielke Suites. A variety of activities will be provided for children of all ages who do not wish to participate in the workshops: Creating colorful bean mosaics, stained glass style window hangings, hair wraps, macramé jewlery, weaving, origami, face painting, board games, cards, and other farm crafts. For younger ones--- stories, house building with cloths, music, colored silks for dress up, wooden trains, coloring, and clay play. The movement room allows for more noise and physical activity for free play with soft balls and hoops as well as cooperative games, spotted acrobatics, and fun circus activities. There is also a nap room for little ones.

### **Workshops for Kids!**

#### Friday, February 25

#### THEATRE production: "Jack and the Beanstalk"

Join Jack as he follows his magic beans into the exciting world of giants, meeting new friends and escaping danger at every turn. Jack's love for his family, courage, and enthusiasm bring great adventures and joys! Children of all ages are welcome. As usual, we'll have costumes for everyone, narrated parts and lines for those who want to learn them and time for simple set design and construction. The performance will be held before the talent show Friday evening, and scripts will be provided for the audience to participate.

#### Saturday, February 26 Vegetable Puppetry 8:00 am - 12:30 pm

Create fun plant and animal marionette puppets out of cardboard, cloth, yarn and wool! Discover the secret life of a zucchini and perform this tale for parents before lunch. This workshop is for children of all ages, and we will have plenty of help for interested little ones. Snack and movement breaks are available in all other workshops.

#### Potato Printing 11:00 am - 12:30 pm

Potato art for everyone! Learn fun facts about potatoes, and celebrate this tasty tuber as food and art! Create stamps and decorate cards or cloth bags with beautiful colors. Those involved with marionette puppetry are also welcome to join as well!

#### Terrariums 2:15 pm - 4:30 pm

Create a miniature green forest and learn about mosses. We will provide you with the soil, moss, and all that you need to create your own living moss terrarium. Decorate your creation with miniature trees and forest creatures, and then bring it home and enjoy!

#### Forest Story 4:30 pm - 5:30 pm

We welcome children after two full days of play to come share a special story, and co-create nature's sounds of rain, wind, and animal song. A peaceful way to end the day.

#### **Childcare Coordinators**

- Bean Braun 608-799-8039: Bean is a teacher with extensive training in outdoor ed. She has worked with youth groups in wilderness settings across the county, leading trail construction projects, naturalist programs, personal growth /therapeutic development groups, bike programs, and more. Bean is enthusiastic and loved by children, teens and parents with her gentle, warm, yet firm manner. She has been a part of our program for several years.
- **Kate Rynes**: Kate is a mother experienced sharing the magic of farm life, crafting, and the natural environment with children of all ages. Kate grows and markets organic flowers and has also been a member of our childcare program staff for two years.
- Viroqua Youth Initiative: Members of the Viroqua Youth Initiative help provide childcare. This school offers holistic Waldorf inspired education for grades 9-12 and strive to integrate intellect, the arts, and practical skills into school life. For information, please contact Liz Cox at 608-637-6445
- **Joseph Ecklund:** Joseph is a talented performer with a love of music, theater, singing, and games! His enthusiasm sparks creativity and brings smiles to children. He has been involved in a myriad of theater productions, and sings with the choral group in Vernon County called, "The Ridgetones."
- **Erin Kiddleson**: Erin is a wonderful artist with a playful and gentle spirit. She lives near Viroqua, WI and looks forward to sharing her love of life with children. Both she and Joseph will be directing our play this year.
- Mary Kehoe: Mary was one of the original Childcare providers in the early days of the MOSES conference. Mary is a mother with tremendous experience working with children. Her supportive spirit of discovery bring children joy and inspiration.

### Teen Space - For ages 12-99

#### Open: Friday & Saturday, 8:30 am - 5:30 pm; Closed for Lunch: noon-2 pm - North Hall Lower Level

Again this year, the celebrity dressing rooms are the premium hang out space for the teens. With room for a range of activities from crafting to lounging, teens can enjoy comfort and the assurance that the "teen buzz" won't distract other workshops. See the conference center map for directions to our location. Teens are free to come and go. There will be no sign-in or out. Staff is not expected to know the whereabouts of teens. It isn't childcare. You are expected to exercise integrity, maturity, and independence.

#### Teen Space Coordinator – Donna Goodlaxson 715-455-1663

A "retired" CSA Farmer, Donna currently teaches at a Montessori Land School in northwestern WI. Donna takes a break from her work with urban Junior High students to be "home" at the conference each year. Sadie Goodlaxson and Sara Nagler complete the crew. Sadie was born into a CSA in 1992 and is back after a year in Turkey. Sara is an enthusiastic - and very kind-supporter of Teens and a dedicated home schooler. Everyone interested in teen fun is welcome!

Teen Space Activities Teen Space is a place where "organic" teens get to be the norm. Young people return to the conference each year to the same camaraderie that adult conference-goers love. Maybe in a different form, but you still get to be with people of your own age and interests. The education and networking that MOSES is known for continues-for Teens! Teen Space is a place to explore crafts, get inspired about organics or just hang out. Make and Take Workshops will feature: prayer flags, wind chimes, bluebird houses, and the ever-popular tie dying. Teens will have a chance to be creative and have fun, because we all know that things can get a little boring. Sometimes grown-up stuff just isn't all that interesting. Even to the grown-ups!

### **Workshops for Teens**

#### Prayer Flags: Make and Take 8:30 – 10:00 am Friday and Saturday 10:30 – noon Saturday

Explore the rich history of prayer flags. Express your ideas and dreams, your wishes for yourself and the world, on fabric. Then, fly your dreams on the winds. Privately or publicly, let the whole world see, or keep them to cherish for yourself. Come, wake up, dream, and make new friends with other "organic" teens.

#### Wind Chimes: Make and Take 10:30 – noon Friday and 4:00 – 5:30 Saturday 8:30 – 10:00 am Saturday

Come make a great set of wind chimes from an assortment of repurposed and recycled items – most of which can be found on the farm. A musical sound to go with your lovely colorful prayer flags and both play gloriously in the wind!

#### Wood Shop: Build a Bluebird House 2:00 – 3:30 Friday and 10:30 – noon Saturday

How is a nest box made and placed to attract blue birds? Build a bluebird nest box. Pre-cut pieces will be assembled in the first session and finished in the second session. Information for optimal placement and discussion of blue bird habitat will be available along with all materials. Finishing can include any kind of individual decoration from natural wood to painted design.

#### Henna: Temporary Tattoos 4:00 – 5:30 pm Friday

Many cultures around the world have a rich tradition of body painting and body decoration. Temporary designs were often created with henna - a natural dye that has been used for centuries for enhancement of skin and hair. Learn about the roots of these customs and discuss why tattoos have become so fashionable in our modern culture. Find inspiration in traditional Mehndi designs to draw your own originals or choose transfers to trace. (Other activities are available for drying time and those not interested in body art.)

## Tie-Dye T's: Make-and-Take 2:00 – 3:30 Saturday

Perhaps nothing expresses the positive energy of sustainability like a tie dyed T-shirt. You can't have too many. This year, conference t-shirts will be provided to over dye. Have fun dyeing while you learn about the history of resist dyeing and explore new techniques. One t-shirt and dyes will be provided to be embellished with the bright colors and joyful spirit of tie-dye!

#### entertainment

#### **Synister Dane and the Cosmonuts** – Prior to Each General Session

There is no better reason to be on time for the keynote presentations than to experience the Synister Dane warm-up. Witty, agro-environmental lyrics and bluegrass harmony come together for fair-trade agriculture to create a dynamic and organic keynote state of being. Jeff Bartovics, Allen Moody, Jim Pierce, Mark Shepard, Leland Morgan and friends are the "nuts" in the band who bring you populist protest music "By Farmers for Farmers and the Folks who eat their Food." Learn more about the band at www.synisterdane.com.

#### **Poetry Slam** – Thursday, February 24, 8:30 pm – 10:00 pm – Ballroom

Poetry doesn't just come to life; it bounces off the walls in this popular spoken word event. Hosted by Kristen Underwood of ArtHaus in Decorah, IA, where Poetry Slams have become a standing-room only affair. The MOSES Poetry Slam is designed to be a good-natured, supportive environment for all -- with extra points for food and farming themed writing! Share two minutes or less of your own poetry in "Original Voices," or join in the "Slam," a high-spirited competition complete with applause-o-meter and prizes. Sign up in advance (563-419-7616) or at the event.

Land Stewardship Project One-Act Play – Friday, 4:00pm & 7:00pm – Blue Rm - Ballroom Level Look Who's Knockin' ... a retiring couple wrestles with the future of their farm. This professionally-acted play focuses on the moral dilemma between getting top dollar for selling one's land and the social purpose of helping the next generation of farmers get started farming. Created out of numerous farm interviews and the stories of both beginning and retiring farmers in recent years, the play explores the guestion: Who will farm the land in the next

#### AM Yoga with Tammy Z - Friday and Saturday, 7:00am-8:00am - Back of Ballroom

generation? For more information on the play, go to www.landstewardshipproject.org.

Join Tammy Z for a revitalizing yoga series before starting your conference day. Yoga is for all ages, and all body types. Relax your body and mind, stretch, release tension. Please come dressed in comfortable clothes that promote easy movement and bring your own yoga mat or a large beach towel. Leave renewed/ready to learn! Tammy Z is a Certified Yoga and Pilates instructor. She has been practicing and teaching Yoga for 20+ years. www.tammyzyoga.homestead.com.

#### Children's Theatre - Jack & the Beanstalk - Friday, 7:00pm - 7:45pm - Ballroom

Join Jack as he follows his magic beans into the exciting world of giants, meeting new friends and escaping danger at every turn. Jack's love for his family, courage, and enthusiasm bring great adventures and joys! We look forward to seeing interested cows, chickens, giants, plants, rain clouds, boys, girls, bean-sellers, drummers, singers, dancers, and everything else around the beanpole! The performance will be held before the Friday evening dance, where we will offer copied scripts for the audience to follow, along with fun audience participation!

#### Dance to the Daddy Squeeze Band – Friday - 8:15pm – 12:00pm – Ballroom

The Daddy Squeeze Band is a fun and adventuresome group that believes having a good time makes great music even better. They can swing the standards, generate Latin grooves, Tex-Mex polkas, swampy Cajun sounds, and surprise their audience with slightly twisted covers of forgotten pop tunes. The band is lead by accordionist Dan "Daddy Squeeze" Newton, who is a regular guest on Garrison Keillor's "A Prairie Home Companion" radio show. Newton's vast repertoire and creative accordion style has been dazzling audiences for over 25 years. The Daddy Squeeze Band also features Mark Kreitzer on guitar, Tom Lewis on bass and Dehl Gallagher on drums.



## We Support Organic Agriculture MINNESOTA



- Grants and Loans
- Certification Cost Share
- Farm Business Management Scholarships
- Directory of Minnesota Organic Farms
- Conferences, Meetings, & Workshops

www.mda.state.mn.us/food/organic Call 651-201-6012 for more information.

## Ingredients – by Robert Bates, Brian Kimmel –Thur 8:30pm Room B, Fri 1:30 and Saturday 3:15pm , Yellow Room

A seasonal exploration of the local food movement, this documentary takes us on a journey, from the diversified farms of the Hudson River, to the urban food deserts of Harlem, to the kitchens of celebrated chefs, illustrating how people around the country are working to revitalize the connection between food and farms. (75 minutes) www.ingredientsfilm.com

#### Soil in Good Heart-by Deborah Koons Garcia - Fri 10:15am and Sat 2:15 Yellow Room

The director of "The Future of Food" brings you this preview of her feature length documentary, In Good Heart: Soil and the Mystery of Fertility, currently in production and scheduled for a spring release. The film will explore the soil community from the microscopic to the global. (13 minutes) www.ingoodheart.com

## Troubled Waters: A Mississippi River Story – Fri 4:00pm and Sat 10:00am, Yellow Room

The Mississippi flows through the Heart of America. It's rich history and stunning landscapes are also home to some of the most productive farmland. This is the story of the unintended yet severe consequences of farming along the Mississippi and the efforts being taken to reverse this damage. (90 minutes)

## WHAT'S ORGANIC ABOUT "ORGANIC?" by Shelley Rogers; Featuring our Keynote Speaker, Urvashi Rangan –Thur 7pm and –Fri 7:00pm, Room B - Friday 10:45 am and Sat 2:30pm, Yellow Room

This movie delves into the debates that arise when a grassroots agricultural movement evolves into a booming international market. As the film moves from farm fields to government meetings to industry trade shows, we see the hidden costs of conventional agriculture. We also see how our health, the health of our planet, and the agricultural needs of our society are all intimately connected. The film compels us to look forward, towards a new vision for our culture and encourages us to ask, "How can we eat with an ecological consciousness?" (60 minutes)

## DIRT! The Movie by Bill Benenson and Gene Rosow Fri 12:00pm and Sat 12:45pm Yellow Room – Fri 9:00pm, Room B

This film takes you inside the wonders of the soil. It tells the story of Earth's most valuable and underappreciated source of fertility—from its miraculous beginning to its crippling degradation. Narrated by Jaime Lee Curtis, this film brings to life the environmental, economic, social and political impact that the soil has. It shares the stories of experts from all over the world who study and are able to harness the beauty and power of a respectful and mutually beneficial relationship with soil. (80 minutes.)

## Lunch Line by Ernie Park & Michael Graziano Fri 8:45am and Sat 11:30am Yellow Room LUNCH LINE reframes the school lunch debate through an examination of the National School Lunch program's surprising past, uncertain present, and possible future. (63 minutes)

## Truck Farm by Ian Cheney (King Corn) Fri 3:00pm and Sat 8:45am and Sat 4:30pm Yellow Room

Truck Farm takes a look at the quirky world of urban agriculture. After filmmaker lan Cheney plants a garden in the back of his pickup truck, he and the Truck Farm set out to explore the rooftops, barges and windows that represent New York City's newest edible oases. Can these urban farmers feed a city? Can the old Dodge and its crops survive the winter? Blending serious exposition with serious silliness, Truck Farm entreats viewers to ponder the future of urban farming, and to consider whether sustainability needs a dose of fun and whimsy to be truly sustainable. (48 minutes)

#### Gretta Wing Miller and Aarick Beher – Film Screening Assistants

Gretta has been a film & video editor, director, and instructor for more than 30 years. Aarick Beher is a life-long musician, music producer, and teacher, working with many of the most creative artists and song writers in Wisconsin. Gretta and Aarick collaborate in Madison as Downtown Dailies/Blue Studio creating documentary and advocacy video for a variety of socially and environmentally-conscious clients. Visit www.downtowndailies.com. Thank you for your help, Gretta & Aarick!

### Film Screening Schedule

Daytime films will be screened in the YELLOW ROOM – Ballroom Level.

**Thursday night: - Room B** 

7:00 pm

What's Organic?

About Organic?

8:30pm

**Ingredients** 

Friday Films - Yellow Room

8:45 am 10:15 am Lunch Line Soil in Good

Heart

10:45 am

What's Organic

**About Organic?** 

**12:00 pm** Dirt

1:30 pm Ingredients 3:00 pm Truck Farm

3:00 pm 4:00 pm

**Troubled Water** 

Friday night – Room B

7:00 pm

What's Organic About Organic?

9:00 pm DIRT

Saturday Films – Yellow Room

8:45 am Ti 10:00 am Ti

Truck Farm
Troubled Water

11:30 am

Lunch Line

12:45 pm DIRT

2:15 pm Soil in

**Good Heart** 

2:30 pm

What's Organic About Organic?

3:15 pm Ingredients

4:30 pm

**Truck Farm** 

LOVED A FILM? Most films are available for purchase at the MOSES Book sales in North Hall.

If you have a great film suggestion for next year, contact: angie@ mosesorganic.org.

#### scholarships

The MOSES Scholarship Fund is a great way to support farmers!

MOSES provided close to 300 scholarships this year to beginning farmers, youth interested in agriculture, farmers in transition, and farm families who could not participate in the conference without a scholarship.

Thank you to the following supporters for providing the funds needed to support the Conference Scholarship Fund. Scholarships ensure our conference remains accessible to all!

#### **Our Supporters:**

The Midwest Organic and Sustainable Education Service (MOSES)

**MN-NRCS** 

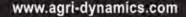
The Ceres Foundation

Horizon Organic

Many individuals & folks like you!

To donate to our scholarship fund, drop off your donation at the Check-in area, or go to our website www.mosesorganic.org or call the MOSES office.

Thank you. Your support matters!





Toll Free: 1.877.393.4484

ormulated by Jerry Brunetti

### Grazier's Essentials"

Complete Free Choice Pre-Mixes Allow Your Livestock to Choose What's Best

#### Pasture, Prairie & Range Licks"

- · For Beef & Dairy Cattle & Goats
- · Four Licks to Augment the Fluctuating Nutrient Uptake of Grazing Livestock

#### Flies-Be-Gone" & Parasite Control Lick"

Two Licks for Pest & Parasite Challenges

#### Whole Hog" for Growers/Finishers & Whole Hog" for Sows

An Excellent Formulation for Both Pastured & Confined Swine

#### Poultry Nature-Lytes"

A Comprehensive Pre-Mix for Layers & Broilers

#### Aqua-Nox Stock™ Saver

· Fortifies drinking water with soluble vitamins, minerals and kelp

#### Winter-Mune"

Vitamin A,D & E plus trace elements for winter stress



Planning for the 2012 Farm Bill is underway and will continue to provide the essential policies for a wide range of food and agricultural programs and regulations. The power of committed and vocal citizens, especially organic and sustainable farmers, can make a difference for positive change in agricultural policy supporting organic farming.

Rewritten every five years, the 2008 Farm Bill opened the door to significant change in the areas the government supports and encourages in agriculture, food, energy and land use. Organic and sustainable farming received increased funding under both the research and conservation sections. Funding was also provided specifically to organic farmers, to improve grazing and cropping systems along with other improvements.

With looming budget cuts, the small gains made in 2008 are in jeopardy. MOSES will provide information and resources to take action for the 2012 Farm Bill through both the monthly electronic newsletter and the bi-monthly Organic Broadcaster newspaper.

In addition, please contact the following organizations to make an even greater impact on the future of organic agriculture in the United States.

Center for Rural Affairs: www.cfra.org, 402-687-2100
Land Stewardship Project: www.landstewardshipproject.org, 612-722-6377
Michael Fields Agricultural Institute: www.michaelfieldsaginst.org, 262-642-3303
National Organic Coalition: www.NationalOrganicCoalition.org, 845-744-2304
National Sustainable Agriculture Coalition: www.sustainableagriculturecoalition.org, 202-547-5754
Organic Farming Research Foundation- Santa Cruz, CA: www.ofrf.org, 831-426-6606





PO Box 339, Spring Valley, WI 54767 Phone: (715) 778-5775; Fax: (715) 778-5773 www.mosesorganic.org • info@mosesorganic.org

The Midwest Organic and Sustainable Education Service (MOSES) is a non-profit education and outreach organization working to promote sustainable and organic agriculture.

MOSES serves farmers striving to produce high quality, healthful food using organic and sustainable techniques. These farmers produce more than just food: they support thriving ecosystems and vibrant rural communities.

#### **Our Mission:**

Our mission is to help agriculture make the transition to a sustainable and organic system of farming that is ecologically sound, economically viable, and socially just, through information, education, outreach, and integrating the broader community into this effort.

The Midwest Organic & Sustainable Education Service (MOSES) provides resources to grow organic successfully!

- Organic Specialists: We are ready to answer your farming questions on the Grow Organic Information Line, 1-888-551-GROW (4769) or via email.
- Organic Field Days and Trainings: Attend organic farm tours and in-depth trainings.
- Farmer-to-Farmer Mentoring Program: Learn one-on-one from an experienced organic farmer.
- Online Information and Resources: Download over 30 fact sheets on our website, plus our Organic Certification Guidebook and more!
- Organic Farming Conference (OFC): An exceptional educational and networking annual event held annually in February in La Crosse, Wisconsin, with 70+ workshops and 160+ exhibitors.

- Organic University (OU): Nine, full-day, in-depth classes on a variety of specific farming topics offered prior to the OFC.
- Rural Women's Project: Networking, educational and media training opportunities for women involved in organic farming and ecopreneurial businesses.
- Upper Midwest Organic Resource Directory: Searchable online or call MOSES for a free copy.
- Organic Broadcaster Newspaper: Quality, bi-monthly, farmer-oriented news.
- Bookstore: Best selection of organic-related books.

#### **Giving to MOSES:**

- Provides trainings and farm field days hosted by experienced organic farmers
- Supports the toll-free Grow Organic Info Line
- Generates scholarships for the Organic Farming Conference and Organic University
- Develops free educational publications and directories
- Fosters the mentoring program for new and transitioning organic farmers
- Increases the voice and impact of women ecopreneurs in the organic and sustainable community through networking, educational and media training opportunities

As a champion and funder, you are vital to the future of sustainable and organic agriculture. Your support strengthens our educational programs and resources for farmers, while increasing the visibility of organic food. When organic farmers succeed, rural economies thrive, and the environment remains healthy and diverse.

Your tax-deductible contribution is essential to the Midwest Organic and Sustainable Education Service's mission to provide education and resources to promote sustainable and organic agriculture.

Donations are accepted online, through the mail or by calling the MOSES office.

#### **MOSES Board of Directors**

#### **Chris Blanchard**

Chris raises organic vegetables and herbs at Rock Spring Farm in northeast lowa, marketing year round to CSA customers and natural foods retailers. Before starting his farm in 1999, Chris worked on farms in Maine, Wisconsin, Iowa, and California. A speaker and write on subjects from food safety to marketing and local food systems, Chris also co-directs the MOSES Organic Farming Conference.

#### Roger Blobaum, Board Treasurer

Roger is an agricultural consultant providing professional services to organic and sustainable agriculture organizations and institutions. He is a member of the National Organic Action Plan Committee and an advisor to the Center for Food Safety and the National Organic Coalition. He also is the organic research coordinator for The Ceres Trust, a national foundation with organic agriculture as a priority.

#### **Darlene Coehoorn, Board Secretary**

Darlene, along with her husband Dan and their family, operate Viewpoint Organic Acres in Fond du Lac County, Wisconsin. They manage a 55 cow dairy along with 500 acres of cropland on which they grow all their feed as well as a variety of other crops, including vegetables for processing.

#### Atina Diffley, Board Vice President

Atina Diffley is an experienced organic vegetable farmer active in educating consumers, farmers and policy makers about organic farming and related issues and provides consulting though her business Organic FarmingWorks. The Diffleys sold the Gardens of Eagan brand name to the Wedge Community Co-op in 2008. She is presently writing a memoir with the working title, Turn Here Sweet Corn.

#### **Linda Halley, Board President**

Linda Halley has been growing organic produce since 1989, owning or managing farms in Wisconsin, California and now Minnesota, as Gardens of Eagan Farm Manager. In addition to farming she is engaged in the development of the Organic Field School at Gardens of Eagan dedicated to training farmers and creating educated food citizens.

#### Melinda Hemmelgarn

Melinda is a Registered Dietitian, investigative nutritionist, and award-winning journalist who connects the dots between food, health and agriculture. Her weekly "Food Sleuth" radio program, conference keynotes, magazine and web articles help people "think beyond their plates" to find "food truth." Melinda is a former Food and Society Policy Fellow, and a current member of the Organic Farming Research Foundation Board. She lives in Columbia, MO with her photographer husband, Dan. Together they show and tell the images and stories behind our food.

#### **Tom Miller**

Tom, along with seven other family members, operates an organic dairy farm, R & G Miller & Sons, Inc. He lives near East Bristol, in Dane County, WI, with his wife Sherry and youngest daughter Kera. They are currently milking 320 cows and farming 1,600 acres, which include 300 acres of pasture, 500 acres of hay/alfalfa and 800 acres of small grains and row crops. In his "spare time," Tom enjoys hiking and woodworking.

#### **Margaret Smith**

Margaret and her husband, Doug Alert, co-manage their 950-acre organic grain and livestock farm in north central lowa near Hampton where they raise row crops, small grains, hay, pastured broilers and run a cow-calf herd. Margaret also works for lowa State University Extension with value-added agriculture, and with beginning farmers transitioning to organic or other value added enterprises. Margaret currently serves as an advisor to the board of the lowa Organic Association.

#### Carla Wright

Carla consults on environmental sustainability and community outreach strategies. She previously worked for the Wisconsin Department of Natural Resources Green Tier program, and was the liaison to the WI Organic Advisory Council, and the University of WI Sustainable Agriculture, Research and Education Committee. She is president of the Natural Heritage Land Trust, and is past president of Midwest Organic Services Association, Inc. Carla is a long time advocate for sustainable and organic agriculture and manages conservation practices on her Savanna Hill Farm.

#### **MOSES Staff**

Faye Jones, Executive Director, faye@mosesorganic.org

Erin Altemus, Organic Farming Conference Volunteer Coordinator erin@mosesorganic.org

Harriet Behar, Organic Specialist, harriet@mosesorganic.org

Chris Blanchard, Organic Farming Conference Co-Director chris@mosesorganic.org

Sarah Broadfoot, Organic Farming Conference Administrative Support sarahb@mosesorganic.org

Kelli Cameron, Director of Development & Systems kelli@mosesorganic.org

Eric Hatling, Media and Public Relations Coordinator eric@mosesorganic.org

Joe Pedretti, Organic Education Specialist joe@mosesorganic.org

Cathy Olyphant, Administrative Coordinator cathy@mosesorganic.org

Jody Padgham, Associate Director jody@mosesorganic.org

Sarah Stone, Organic Farming Conference Food Coordinator sarah@mosesorganic.org

Angie Sullivan, Resource and Events Coordinator angie@mosesorganic.org

### Organic University Pre-Conference Courses

The MOSES Organic University (OU) is a full day of in-depth learning on one topic held the Thursday before the conference.

Our presenters bring practical experience and years of academic knowledge to these classes, offering a curriculum full of practical information based on strong backgrounds in the subject matter.

Our OU class size is limited, promoting personal interaction between instructors and participants as well as group exercises.

In addition to a full day of instruction, each participant receives a course resource book.

The comprehensive information included in the books is chosen by the presenters for its value both during the class and beyond.

## Organic University Courses held Thursday February 24, 2011:

Successfully Growing Small Grains

High and Low Tunnels for Extended Season Vegetables

**Enhancing Organic Heard Health** 

Transitioning to an Organic Orchard

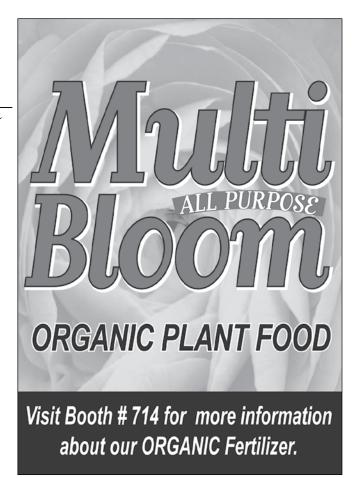
Managing your Insect Allies

Getting Started in Market Farming

**Grazing Systems and Ruminant Behavior** 

**Growing Mushrooms for Fun and Profit** 

Nutrient and Carbon Management in Organic Systems





#### **MOSES 2011 Field Days**

Throughout the growing season, MOSES hosts and sponsors a variety of farm field days and trainings across Minnesota, Wisconsin, Iowa & Illinois. We have a wide variety of topics planned for this season, so join us to learn and share production and marketing ideas while touring successful organic farms.

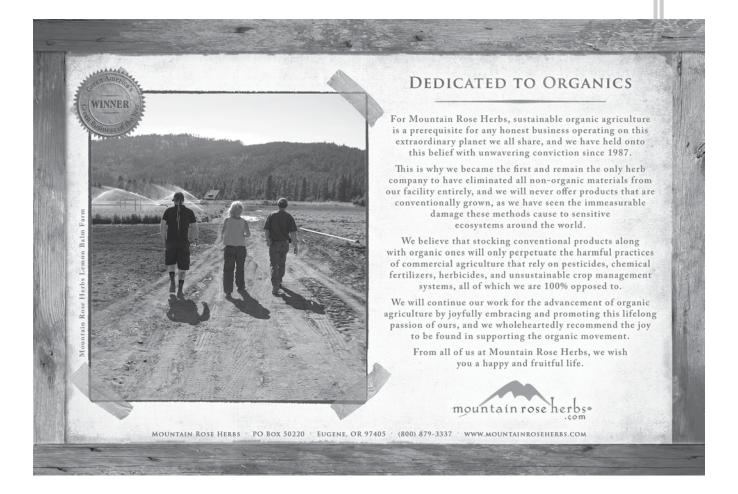
2011 season topics include:

- Organic Dairy and Crops
- Organic Dairy Genetics- Selection for Grazing and Health
- Organic Mushroom Production
- Organic Vegetable and Crops Production
- High Tunnel Vegetable Production
- Watering and Fencing Strategies
- Tractor Maintenance for Women
- Organic Strawberry Production
- Organic Tree Fruit Integrated Pest Management
- "Ramping Up" Organic Vegetable Production
- Organic Poultry Production
- In Her Boots: Sustainable Farming for Women, by Women

MOSES also attends many farming conferences throughout the year. Stop by and visit the MOSES booth at a farm show near you.

For updated information on field days, trainings and conferences go to the MOSES calendar at: www.mosesorganic.org/events.html

You can also keep up to date on field days by signing up for our e-newsletter.



These meeting spaces are offered as a service for our conference attendees. MOSES does not necessarily endorse the contents of these meetings. If you have any questions regarding a specific meeting, please contact the person listed. If you would like to schedule a meeting for our 2012 conference, please call 715-778-5775 or email angie@mosesorganic.org.

#### Thursday, February 24th

2010-2011 Mentoring Project Reception (private) 5:30-6:45 Room D. South Hall

Organic Research Round Table – Hosted by Organic Valley (private)
Thursday - Radisson Hotel

Heifer MORE Partner Meeting (private)
1:00-6:00 Red Room, South Hall, Upper Level

#### Friday, February 25th

#### Minnesota Food Association 8:00-10:00, Orange Room, North Hall Conference Orientation for Immigrant Farmers

Come to receive help figuring out which workshop to attend and how to get the most out of the 2011 Organic Farming Conference. Meet each Friday & Saturday morning to get help and make your plan for the day. Contact: Joci Tilsen 763-234-4445 or jtilsen@mnfoodassociation.org

## Michael Fields Agricultural Institute 12:00-2:00, Room C, South Hall

"Where are the lawyers?" – Developing Legal Capacities in the Sustainable Ag & Organic Movement Contact: Margaret Krome 608-238-1440 or mkrome@sbcglobal.net

#### Rural Women's Project 12:00-2:00, Room A, South Hall Plate to Politics: How women can lead the recipe for change

What key ingredient can stir up change in our food system? More women in leadership roles that influence agriculture and food policy change, from launching new farms to rallying for school lunch reform to running for office. Bring your lunch and join an inspiring, informal discussion and meet other women passionate about food and agriculture. This session will be facilitated by the MOSES Rural Women's Project and The White House Project, jointly providing resources, networking opportunities and leadership training for women farmers and sustainable agriculture advocates. Contact: Lisa Kivirist 608-329-7056 or lisa@innserendipity.com

#### Minnesota Food Association 12:00-2:00, Room B, South Hall

Networking Lunch for Immigrant & Minority Farmers This is an opportunity to meet and share ideas and challenges specific to immigrant & minority farmers and the programs that serve these populations. Contact: Joci Tilsen 763-234-4445 or jtilsen@ mnfoodassociation.org

#### University of Wisconsin 12:00-2:00, Red Room, South Hall, Upper Level University of Wisconsin Participatory Plant Breeding and Variety Trialing

This meeting, hosted by the UW, welcomes Wisconsin organic vegetable producers who would like to become involved in or give input to the Northern Organic Vegetable Improvement Cooperative. The project seeks to provide information to growers as to the performance of vegetable varieties under organic production conditions. In addition, we are trialing new materials being developed by organic breeding programs at several universities. We would like grower input as to which varieties should be included in the trials as well as which crops and traits should be priorities for the project. Contact: Erin Silva 608-890-1503 or emsilva@wisc.edu

## 2009-2010 Mentoring Project Reception (private) 12:15-1:30 Room D, South Hall

#### USDA/Farm Service Agency (FSA) & Natural Resource Conservation Service (NRCS) 12:30-1:30 Orange Room, North Hall

FSA and NRCS will co-host a meeting to discuss USDA's new Conservation Loan (CL) program. CL funds can be used to implement conservation practices approved by NRCS such as, transitioning from conventional to organic farming, the installation of conservation structures; establishment of forest cover; installation of water conservation measures; establishment or improvement of permanent pastures; implementation of manure management; and the adaptation of other emerging or existing conservation practices, techniques or technologies. This meeting is open to all farmers. Beginning farmers, women and minorities are encouraged to attend.

#### Land Stewardship Project 4:00 & 7:00 Blue Room, South Hall, Upper Level Look Who's Knockin' On Grandma's Door – a oneact Land Stewardship Project play

This professionally-acted play focuses on the moral dilemma between getting top dollar for selling one's land and the social purpose of helping the next generation of farmers get started farming. Created out of numerous farm interviews and the stories of both beginning and retiring farmers in recent years, the play uses humor, story, and the common everyday tension in an elderly farm couple's relationship to prompt reflection and discussion.

#### Land Stewardship Project 5:30-7:00, Blue Room, South Hall, Upper Level Farm Beginnings Social Hour

A get-together is planned for all Farm Beginnings graduates, students, speakers and sponsors. This is a chance for participants and farmers associated with the nine Farm Beginnings programs to get together and hob-knob. Those interested in learning about Farm Beginnings are also welcome.

Contact: Parker Forsell 507-523-3366 or parker@ landstewardshipproject.org

## Tree Fruit Growers Association Friday 5:30-9:00, Room C, South Hall

OTFA invites all conference attendees with an interest in tree fruit to attend our scion wood exchange and grafting session. We will share some information about our new association and provide the tools and materials needed for grafting. We will have some apple tree rootstock available at a reasonable price. Bring some grafting wood and enjoy an evening with other organic tree fruit growers. Contact: Harry Hoch 507-313-0645 or hoch1@acegroup.cc

#### Saturday, February 26th

#### Minnesota Food Association 8:00-10:00, Orange Room, North Hall Conference Orientation for Immigrant & Minority Farmers

Come to receive help figuring out which workshop to attend and how to get the most out of the 2011 Organic Farming Conference. Meet each Friday & Saturday morning to get help and make your plan for the day. Contact: Joci Tilsen 763-234-4445 or jtilsen@mnfoodassociation.org

#### University of Wisconsin 12:00-2:00, Red Room, S Hall, Upper Level UW Organic Programming Roundtable

The UW invites all WI organic producers to participate in a roundtable discussion that will be used to assess UW-Madison organic programming needs and priorities. Topics to be discussed will include both education needs at the undergraduate and continuing education levels as well as research priorities. Contact: Erin Silva 608-890-1503 or emsilva@wisc.edu

#### University of Wisconsin-Madison 12:00-2:00, Blue Rm, South Hall, Upper Level Veggie Compass: Vegetable Farm Profitability Analysis

Veggie Compass is an ongoing effort to develop tools and training materials to help diversified vegetable growers conduct whole-farm financial planning and analysis, enhance decision-making, and improve profitability. Join us to learn more about the record-keeping and analytical tools we have developed and the data we have collected with collaborating farms on yield and labor hours by crop. Contact: John Hendrickson 608-265-3704 or jhendric@wisc.edu

#### Weston A Price Foundation 12:00-2:00, Room A, South Hall

Are you a WAPF member, farmer, or interested in producing and marketing products to members and followers of the Weston A Price Foundation? What methods support nutrient dense foods & how are they marketed? How can you obtain these foods? Discussion with farmers, Farm-to-Consumer Legal Defense Fund, and WAPF representatives. Contact: Janice Blair 608-637-6727 or Bellasol.organics@yahoo.com

#### **Oregon Tilth**

#### 2:15-3:15, Red Room, South Hall, Upper Level

This meeting is open to all certified members of Oregon Tilth that wish to attend. Bring your certification questions and meet with Dave Engel and Jim Pierce and other Tilth staff. Contact: Dave Engel 608-637-8594 or dave@tilth.org



## The Research Forum at the MOSES Organic Farming Conference: Researchers & Farmers Working Together

The Midwest Organic and Sustainable Educational Service (MOSES) and the Organic Research Forum Committee are pleased to announce the third Organic Research Forum in conjunction with the 2011 Organic Farming Conference. The Organic Research Forum, first established in 2008, is now an annual part of the conference.

The Organic Research Forum offers a unique opportunity for students, scientists, and farmer researchers investigating organic topics to share their work with a grower audience. Even more importantly, it offers the farmers a chance to share their needs and ideas with the researchers. The forum also provides a chance for researchers and educators to network with one another and stay informed about current research in organic agriculture.

## Research Forum Panel Workshop and Reception

The Organic Research Forum will hold a panel discussion on Friday at 4:00 pm in Room D. Key researchers from many of the land grant universities in the Midwest will highlight their present and future research work in organic agriculture. There will also be an opportunity for farmers, graduate students and others to suggest research areas and to ask questions of the research panel.

A reception will be held following the workshop allowing for additional networking opportunities. Researchers need to forge relationships with organic farmers. In fact, researchers have identified the lack of willing and experienced organic farmers as a key roadblock in their efforts. Researchers often compete against each other for farmers.

The Organic Research Forum is your chance to make the needed connection between farmers and researchers and to learn about the exciting developments in organic research.

#### **Panel:**

- Jim Riddle- Moderator, University of Minnesota
- Dr. Kathleen Delate, Iowa State
- Dr. Patrick Carr, North Dakota State
- Dr. Erin Silva, University of Wisconsin
- Dr. Albert Markhart, University of MN
- Dr. John Biernbaum, Michigan State University
- Larry Wagner, South Dakota State University Extension Service

#### **Organic Research Forum Workshops**

Seven Research Forum workshops will be held during the conference on Friday and Saturday. These workshops will cover such diverse topics as "Organic No-Till," Integrated Pest Management," Weed Management and Cover Cropping,"Cucumber and Flea Beetle Control," Crossbreeding Dairy Cattle for Improved Production on Pasture," The Economics of Grain Supplementation on Organic Dairy Farms" and "How to Conduct Research on Your Farm" (see workshop listing for full details about each RF workshop). In a continued effort to make these workshops directly applicable to farmers, most of these workshops feature the researchers that conducted the research in conjunction with farmers who have actually implemented the techniques. The goal is to show the real life applications of cutting edge organic research-information you can use on your own farm.

#### The Organic Research Forum

The Organic Research Forum will feature a panel discussion on Friday at 4:00 pm (see workshop listings for full details). Key researchers from many of the land grant universities in the Midwest will highlight their present and future research work in organic agriculture. This is an opportunity for farmers, graduate students and others to suggest research areas and to ask questions of the research panel. A short reception will be held after this workshop, allowing for additional networking opportunities. Researchers have identified the lack of willing and experienced organic farmers as a key roadblock in their efforts. Researchers need to forge relationships with organic farmers and often even compete against each other for farmers willing to participate in research. The Organic Research Forum is your chance to make this needed connection.

## Questions? Contact Joe Pedretti, MOSES Organic Education Specialist: joe@mosesorganic.org

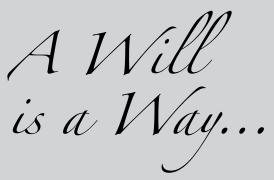
# Come learn about organic research at the Research Poster Display!

## Ballroom Lobby, Friday and Saturday Noon -1:30pm

The Research Poster Display returns in 2011 with researchers, including government scientists and staff, academic faculty and staff, graduate and undergraduate students, displaying posters of their research as part of the Organic Research Forum.

The poster session documents recent research projects related to organic and sustainable agriculture. The display has a new location for 2011-in the upstairs Ballroom lobby.

The poster presenters will be available for questions and discussion from Noon to 1:30 PM on both Friday and Saturday of the conference. Members of the Organic Research Forum Committee will judge the posters and announce winners at the Organic Research Forum on Friday afternoon.



Make a commitment to the next generation by remembering the Midwest Organic and Sustainable Education Service in your will.

Your support will help provide education and resources for farmers to produce high-quality, healthful food using organic and sustainable techniques. These farmers produce more than just food; they support thriving ecosystems and vibrant rural communities.

MOSES Gift Planning PO Box 339, Spring Valley, WI 54767 (715)778-5775, info@mosesorganic.org

#### Posters for 2011 include:

- Food Legumes for Organic Systems in the Upper Midwest (Adria Fernandez, U of MN)
- Investigating Consumer Preference for Organic, Local or Sustainable Plants (Chengyan Yue, Xiaofang Guo et al, U of MN)
- Organic Weed Management Strategies in Dry Edible Bean (Erin C.Taylor, et al, MSU)
- Mulching Cover Crop Mixtures to Increase Weed Suppression, Soil Nitrogen Availability, Soil Moisture and Grain Yield (Sam Wortman, et al, U of NE, Lincoln)
- Economic Performance of Long-Term Organic and Conventional Cropping Systems in Minnesota (Tim Delbridge, et al, U of MN)
- Effects of Different Nebraska Agri-Eco
   Environments on the Polyphenols Present in
   Organically Grown Wheat Cultivars (Vicki Schlegel,
   et al, U of NE, Lincoln)
- Filth Fly Production and Parasitism in Heifer Rearing Pens Bedded with Straw, Hardwood Sawdust, & Pine Shavings (Jessica Starcevich, Roger Moon, U of MN)
- Fly Killing Beneficial Insects on Organic Dairy Farms In Minnesota and Wisconsin (Jessica Starcevich, Roger Moon, U of MN)
- Response Of Pigweed and Foxtail Species To Broadcast Flaming (Dr. Stevan Knezevic, et al, U of NE)
- Effects of Flaming and Cultivation on Weed Control and Crop Injury in Soybean (Stevan Knezevic, et al, U of NE)
- Tolerance Of Sweet Corn To Broadcast Flaming At Different Growth Stages ( Stevan Knezevic, et al, U of NF)
- Growth Stage Influenced Sorghum Response to Broadcast Flaming (Stevan Knezevic, et al, U of NE)
- Effects of Cover Cropping in Organic Systems including Organic No-Till (Kathleen Delate, Dan Cwach, et al, IA State University)
- Organic Day-neutral Strawberry Production in Southeast Minnesota (Sam Kedem, Hastings, MN)
- Efficacy of a Buckwheat Intercrop on Soybean Aphid Management in Organic Soybean (Thelma Heidel, et al, U of Minnesota)
- Impact of Feeding Strategies on Milk Production and Milk Income over Feed Cost: A Case Study of Organic, Grazing, and Conventional Wisconsin Dairy Farms (Marion Dutreuil, M. Wattiaux, V.E. Cabrera, U of WI)
- Breaking the Bottleneck Local Food Distribution in Minnesota (Annalisa Hultberg, et al, U of Minnesota)

For more information about the Research Forum contact Joe Pedretti at joe@mosesorganic.org or visit the MOSES website.

Young people have always been at the heart of the conference. In partnership with Renewing the Countryside, the new Young Organic Stewards program now honors them and collects their activities into exciting new programming. This group includes anyone 18-25 years old who is interested or involved in the organic industry. Four workshops and two social activities are offered this year to hit hot topics identified by our young farmer planning group. With tremendous support from the Blooming Prairie Foundation, thirty-five scholarships were provided for young organic stewards to attend the conference. Scholarship recipients must attend a minimum of 3 of the 6 special young organic stewards' events and submit a brief summary (1 page or less) of participation at the conference.

## 108 Beginning Farmers, Michelle Benrud, Laura Frerichs, and Janaki Fisher-Merritt (Room R)

Beginning farmers have a lot to learn, from fixing tractors to navigating investment choices to managing relationships with mentors, landlords, or even parents. Join our panel of just-past-beginning farmers for their reflections on the challenges and unique opportunities available to young people getting started in agriculture. Michelle Benrud and her husband run a 260 acre, 90 cow, certified organic dairy farm that they started in 2000.

Laura Frerichs co-owns and operates Loon Organics, a 40-acre certified organic vegetable farm in Hutchinson, Minnesota; the 2011 season will be Laura's seventh as an independent farmer. Janaki Fisher-Merritt grows certified organic vegetables on the Food Farm, in Wrenshall, Minnesota; Janaki purchased the farm from his parents in August after farming with them for many years.

#### 208 Finding Land, Paul Dietmann (Room R)

There are a variety of ways to get started farming, even if you didn't manage to have yourself born into a farming family. This workshop will explore various farm start-up options including leasing, partnerships, and purchase of land, as well as touch on farm business planning and on options for financing your farm operation.

Paul Dietmann is Director of the Wisconsin Farm Center in the Wisconsin Department of Agriculture, Trade and Consumer Protection. The Farm Center provides a range of programs to help farmers through major transition points in their careers, including farm start-ups, expansions and transfers. Dietmann has more than 15 years of experience providing farm financial management education and technical assistance to farm families, and has helped hundreds of farmers achieve greater financial success in their farming operations.

## 307 Educating Yourself about Farming (Room R) Ryan Jepsen, Melanie Timpano, and Katharine Plowman

Internships, farmer-training programs, and university degrees – there are a variety of opportunities to begin a career in organic farming. Our panel of farmers will share the pros and cons of their experiences participating in a farmer training program, working as an organic farm intern, and completing a college degree.

With his family, Ryan Jepsen grazes his beef herd in Northeast lowa and has transitioned hundred of acres out of the CRP program; and he also has access to over 150 acres of land still in the CRP program. He is a founding partner in Grass Run Farm. Melanie Timpano graduated from UC Santa Cruz in 2004 with a degree in Agroecology; she has worked the past two years as CSA & Production Coordinator at Minnesota Food Association's Big River Farms, a non-profit training farm and is currently consulting and teaching organic farming methods. Katharine Plowman works for Loon Organics in Hutchinson, Minnesota, and farms a small parcel of land growing organic perennial and annual crops.

## 608 Planting the Seeds for the Young Organic Stewards (Room R)

This workshop is designed to help you determine your personal plan for overcoming barriers and achieving your dream of farming. This is your chance to work together with your peers to synthesize the information you have learned during the conference, assess your personal situation, develop goals, and identify the steps necessary to achieve them. We will also host an open discussion on what was most valuable for you about the YOS program, and what we can do to make it even better in 2012.

Rosanna Bauman is a MOSES volunteer who inspired the creation of the YOS program. She is also one of the founders of the Garnett, Kansas Farmers Market. Her family's Cedar Valley Farms is best known for its pastured chicken and eggs, but it is a diverse farm also producing beef, lamb, turkey, duck, milk, and row crops. When the Baumans moved to their 180-acre farm in 2001, they realized the best recipe for success was to become a sustainable, direct marketing business. Today, the Baumans are the only producers in Kansas who raise and process their poultry on farm in a USDA-inspected facility. Jonathan Beutler is a Program Associate at Renewing the Countryside and a collaborator on the planning committee for the YOS program. Jonathan grew up in rural Northern Wisconsin and is committed to finding and developing creative solutions to make rural America a friendlier place for young people to stay, settle, and thrive. A Young Organic Steward himself, Jonathan is working towards one day beginning his own small livestock operation back in Wisconsin, but while working for RTC, he currently grows vegetables, raises chickens, and breeds 1000's of earthworms in a humble South Minneapolis home.

#### **Social Activities**

#### **Coffee Jam**

Thursday – 8:30 pm, The Root Note, 115 4th St. South, Downtown La Crosse

The Root Note is a popular place to sip Kickapoo coffee. Join other Young Organic Stewards to relax, jam to music, or nibble on local food. Meet in the lobby of the conference check-in area for a short walk to The Root Note for an evening of good company. Participants should bring money to pay for food and beverages. If you are under the age of 18, parents must grant permission to leave the conference grounds.

#### **Cook and Connect**

Friday, 6:30 – 8:00 pm Radisson Center

Maybe you saw a delicious-looking dish, but you could not figure out how to make it. Why not learn how to make it yourself? Food is a force for creating authentic connections with others. In this class you'll have fun learning the essentials of cooking with Kristen Woodhouse of Organic Valley. No fee, however participation limited to 30 on a first-come basis.

## Farm Finances without Fear!

A two-day workshop to help you work with the financial information that matters on your farm.

#### Friday & Saturday December 9 & 10, 2011 The Radisson Hotel, La Crosse WI

#### Learn how to:

- collect useful numbers
- organize those numbers so that they give you valuable information
- understand different analysis techniques, including enterprise analysis and the use of benchmarks and ratios
- learn what numbers to collect for a variety of purposes (borrowing, taxes, etc.)

This program is designed for new farmers and those new to doing financial analysis on their farms.

A co-product of this project is an easy to use book on farm financial management, due to be published in early 2012. A draft of the book will be used in this workshop.

For more information, visit the MOSES website: http://www.mosesorganic.org/farmfinances. html or call the MOSES office at 715-778-5775.

A MOSES project funded by the USDA Beginning Farmer and Rancher Development Program

### So local you can taste it!



100 E. CAPITOL DR. MILWAUKEE 7000 W. STATE ST. WAUWATOSA 2826 S. KINNICKINNIC AVE. BAY VIEW

414.961.2597 • www.outpost.coop

### **ORGANIC VEGETABLES**



FAMILY OWNED AND OPERATED 507.725.5281 • CALEDONIA, MN 55921

#### workshops by topic

#### **Field Crops and Small Grains**

- 111 Cover Crops, Rotations, and Weed Control, Friday I 8:30am (Room Y)
- 212 From Amber Waves to Market, Friday II 2:00pm (Room Z)
- 305 Growing Edible Beans in the Upper Midwest, Friday III 4:00pm (Room M)
- 412 RF Integrated Pest Management in Organic Field Crops, Saturday 1 8:30am (Room Z)
- 504 RF Weed Management and Cover Cropping in Organic Field Crops, Saturday II 2:00pm (Room D)
- 510 Organic Vegetable Production for the Processing Market, Saturday II 2:00pm (Room T)
- 612 Breeding Corn for Organic Farming, Saturday III 4:00pm (Room Z)

#### **Market Farming**

- 102 Elderberries: Developing the Midwest's Super Fruit into a Commercial Crop, Friday I 8:30am (Room B)
- 110 Developing a Successful CSA, Friday I 8:30am (Room T)
- 201 Steel and Strategies: Weed Control on the Organic Vegetable Farm, Friday II 2:00pm (Room A)
- 203 Cold-Climate Winter Production, Friday II 2:00pm (Room C)
- 204 RF RF European Corn Borer, Cucumber Beetle, and Flea Beetle Control in Organic Systems Friday II -2:00pm (Room D)
- 301 Crop Production for Year-Round Weekly Markets, Friday III 4:00pm (Room A)
- 303 Diversified Small-Scale Fruit Production, Friday III 4:00pm (Room C)
- 402 Factors Affecting Biological Tomato Production, Saturday 1 - 8:30am (Room B)
- 404 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs, Saturday 1 8:30am (Room D)
- 410 CSA Roundtable: Reflections on a Movement, Saturday 1 8:30am (Room T)
- 503 Pest Control in Organic Vegetables, Saturday II 2:00pm (Room C)

- 505 Succession Planting in the Hoophouse, Saturday II 2:00pm (Room M)
- 604 Transplant Production for the Organic Market Farm, Saturday III 4:00pm (Room D)
- 610 Organic Hops Production, Saturday III 4:00pm (Room T)
- 105 Poultry Diet Alternatives, Friday I 8:30am (Room M)
- 107 Grazing Organic Dairy Cows, Friday I 8:30am (Room P)
- 207 RF Crossbreeding Dairy Cattle for Improved Milk Production on Pasture, Friday II 2:00pm (Room P)
- 308 Raising Healthy Calves, Friday III 4:00pm (Room P)
- 408 RF The Economics of Grain Supplementation on Organic Dairy Farms, Saturday 1 8:30am (Room R)
- 509 The Wisdom Body: Nutrition, Health, and Nature's Pharmocopeia, Saturday II 2:00pm (Room S)
- 607 Using CRP Ground in a Grazing Program, Saturday III 4:00pm (Room P)

#### **Marketing and Business**

- 101 Employee Management Systems, Friday I 8:30am (Room A)
- 205 A Simple and Comprehensive Approach to Yearly Farm Planning, Friday II 2:00pm (Room M)
- 211 Certification Basics, Friday II 2:00pm (Room Y)
- 310 Working Backwards towards a Profit, Friday III 4:00pm (Room T)
- 311 Farm to School: What You Need to Know, Friday III 4:00pm (Room Y)
- 409 Whole Farm Insurance Options for Organic Farmers: Adjusted Gross Revenue Lite, Saturday 1 - 8:30am (Room S)
- 411 Capturing and Organizing Farm Information: A Simple and Comprehensive System, Saturday 1 8:30am (Room Y)
- 511 Wholesale Markets for Local Food: What's Next?, Saturday II 2:00pm (Room Y)
- 512 Public and Private Grants and Programs for Farmers, Saturday II 2:00pm (Room Z)
- 601 In Her Boots: Sustainable Farming for Women, by Women, Saturday III 4:00pm (Room A)
- 603 Social Justice Certification, Saturday III 4:00pm (Room C)
- 605 Getting Ahead on the Farm, Saturday III 4:00pm (Room M)

#### **Healthy Soils and Plants**

103 Cover Crop Benefits and Techniques, Friday I - 8:30am (Room C)

104 Crop Productivity through Plant Protection, Friday 1-8:30am (Room D)

106 Compost for the Mid-Sized Farm, Friday I - 8:30am (Room N)

202 Designing and Implementing Beneficial Insect Habitat on Your Farm, Friday II - 2:00pm (Room B)

206 Photosynthesis: Leaves, Chloroplasts, and Crop Yields, Friday II - 2:00pm (Room N)

302 Carbon Sequestration on Organic Farms, Friday III -4:00pm (Room B)

306 Tillage with a Purpose, Friday III - 4:00pm (Room N)

309 Overview of Organic Fertilizer Options, Friday III -4:00pm (Room S)

406 Using Mycorrhizae for Crop Production, Saturday 1 -8:30am (Room N)

407 Developing a Soil Fertility Plan for Your Farm, Saturday 1 - 8:30am (Room P)

506 Teaming with Microbes: an Overview of Soil Microbiology, Saturday II - 2:00pm (Room N)

508 Designing Rotations to Reduce Weed Density in Organic Systems, Saturday II - 2:00pm (Room R)

606 RF Organic No-Till: Can It Work for You?, Saturday III -4:00pm (Room N)

#### Miscellaneous

109 RF How to Conduct Research on Your Farm and Interpret the Results, Friday I - 8:30am (Room S)

112 Urgency in Organic Seed, Friday I - 8:30am (Room Z)

209 GMO Contamination: What's an Organic Farmer to Do?, Friday II - 2:00pm (Room S)

210 Creating a Regional Food Economy in Our Backyard, Friday II - 2:00pm (Room T)

304 RF Organic Research Forum: Outlook and Opportunities, Friday III - 4:00pm (Room D)

312 Get Paid for Conservation Practices through Government Programs, Friday III - 4:00pm (Room Z)

401 Balancing the Farming Life, Saturday 1 - 8:30am (Room A)

403 Power Your Farm with Renewable Energy, Saturday 1 - 8:30am (Room C)

405 Integrating Organic at USDA: A Progress Report and Report Card, Saturday 1 - 8:30am (Room M)

501 Rebuilding Healthy Food Systems Keynote Followup Discussion, Saturday II - 2:00pm (Room A)

502 Effects of Common Pesticides at Environmental Concentrations, Saturday II - 2:00pm (Room B)

507 Genetically-Modified Alfalfa: Updates and Impacts, Saturday II - 2:00pm (Room P)

602 Impacting Organic Change, Saturday III - 4:00pm (Room B)

611 Bring Home the Bacon: Shaping Federal Conservation and Agriculture Policy, Saturday III -4:00pm (Room Y)

#### **Young Organic Stewards**

See page 28 for times and description.

Increase Productivity, Increase Profits. Eliminate Aches & Injuries: Lay Down On The Job!

**DRÄNGEN** Work Carts

Call or e-mail:

262-642-7793 info@pendragonfabrication.com



www.msmarket.coop

Certified Organic Retailer 2 Convenient St. Paul locations:

622 Selby Ave.

1500 West 7th St.

From meat to milk, from peppers to parmesan -Over 200 local products!

Fresh, local & natural for over 30 years!

**Room A - Employee Management Systems** 

Room B - Elderberries: Developing the Midwest's Super Fruit into a Commercial Crop

**Room C - Cover Crop Benefits and Techniques** 

**Room D - Crop Productivity through Plant Protection** 

**Room M - Poultry Diet Alternatives** 

**Room N - Compost for the Mid-Sized Farm** 

**Room P - Grazing Organic Dairy Cows** 

Room R - Beginning Farmers (Young Organic Stewards, see page 28 for description.)

Room S - RF How to Conduct Research on Your Farm and Interpret the Results

Room T - Developing a Successful CSA

Room Y - Cover Crops, Rotations, and Weed Control

Room Z - Urgency in Organic Seed

#### 101 Employee Management Systems Bob Bower (Room A)

Inspired by Michael Gerber's book *The E-Myth* while at Angelic Organics, Bob Bower helped develop systems to support the management of the farm's 1500-member CSA, the employees who help make everything happen, and all of the work that goes into these efforts. This workshop will provide an overview of the creation and use of workplace directive, field procedures and protocols, and an employee accountability system. Bob will include extensive examples from Angelic Organics as well as suggestions for implementing similar systems for all sizes of farming operations.

After fifteen years at Angelic Organics, a 1,500-member CSA with thirty acres of vegetable production, Bob Bower is starting as the new farm manager at Hawthorne Valley Farm in Harlemville, New York.

#### 102 Elderberries: Developing the Midwest's Super Fruit into a Commercial Crop Terry Durham (Room B)

Elderberries, a native super fruit, offer a great opportunity for organic farmers. While North American consumption doubled last year, the vast majority of the crop comes from Europe. This presentation will provide a brief look at the history of elderberry production, the work happening now, and what the future offers.

Terry Durham, founding president of the Missouri Organic Association, has run a market farm since 1978. He is known around the country for helping farmers around the country add profit and sustainability to their farms with elderberries.

#### 103 Cover Crop Benefits and Techniques Jeff Moyer (Room C)

Discover how cover crops, when properly used in a diverse farming system, provide a key to unlocking your soil's potential. From vegetable production to grain crops, this workshop will discuss rotation designs that focus on cover crops and link green manures to drought-proofing your farm. Finally, this workshop will look at the use of cover crops to reduce your dependence on tillage or herbicides for the management of pesky weeds on your farm.

Rodale Institute Farm Director Jeff Moyer has directed farming operations at Rodale for 27 years. He is the project leader on the highly-acclaimed Biological No-Till project, and currently serves as the Chairman of the National Organic Standards Board.

## 104 Crop Productivity through Plant Protection Jerry Brunetti (Room D)

Healthy crops produce medicinal compounds such as keratinoids, salicylic acid, and resveratol, that protect the plant from insects and disease. Learn about farming practices you can use to optimize these highly-desirable compounds for the benefit to increase the yields and health benefits of your crops.

Jerry Brunetti founded Agri-Dynamics in 1979 with a vision of providing a line of holistic animal remedies for farm livestock, equine, and pets. After witnessing first-hand the devastating effects of conventional, chemically-dependent, grain-based farming practices, Jerry embarked on a crusade to education and consult for farmers who made the choice to transition to ecologically responsible and sustainable farming.

#### 105 Poultry Diet Alternatives Jeff Mattocks (Room M)

Join pastured poultry nutritionist Jeff Mattocks for this look at poultry diet alternatives to corn and soybeans. Covered topics include grains and grain byproducts, as well as the limitations and side effects of some feed ingredients, with particular attention to alternatives to soy, including newly-developed grain and grain byproduct information for organic producers.

Jeff Mattocks has been working directly and indirectly with sustainable and organic animal nutrition since 1996, specializing in dairy and poultry. Most commonly known worldwide as a pastured poultry nutrition specialist, he also has experience balancing rations for many other species including beef, swine, equine, ratites, alpacas and game birds.

## 106 Compost for the Mid-Sized Farm John Biernbaum (Room N)

In organic farming systems, the living soil needs to be nurtured and fed. This down-to-earth presentation will look at tools and techniques for making great compost on the mid-sized farm, as well as the criteria for evaluating and deciding when and how to use farm-made or purchased compost. John Biernbaum will also include a report on Michigan State University's new vermicomposting of food residuals project.

John Biernbaum is Professor of Horticulture at Michigan State University, where he teaches courses in greenhouse management, organic farming principles and practices, organic transplant production, compost production and use, and passive solar greenhouses for students and participants in the Organic Farmer Training Program. He does research and outreach on year-round diversified organic farming, and is faculty coordinator for the Student Organic Farm and the 48 week CSA.

#### 107 Grazing Organic Dairy Cows Daniel and Bonnie Beard (Room P)

Good grazing involves more than just putting cows on grass. Learn how organic dairies can reap the benefits of a grass-based system, and what tools and techniques you need to put a great grazing system in place on your farm.

Daniel and Bonnie Beard started their farming career together in the 1980's with a very conventional but diversified operation of dairy cows, beef and hogs. Along with their four children, they've been avid graziers since 1994 and have been shipping organic milk since 2003. Their rugged farm is now home to 135 Jersey and crossbred cows, chickens, and a small sheep flock. Simple, sustainable systems, and a good quality of life for family and animals are the underlying goals of their operation.

#### 109 RF How to Conduct Research on Your Farm and Interpret the Results Carmen Fernholz, Jim Munsch, and Erin Silwa (Room S)

Interested in on-farm research on your farm? This workshop will help you learn how to establish answerable research questions and appropriate experimental design in a farm setting; navigate the land-grant university system to find appropriate partners; discover sources of funding to cover the costs of research; and translate traditional research results into information you can use on your own farm.

Long-time organic beef farmer Jim Munsch has worked as a County Conservation Department Grazing Specilist in Vernon County, Wisconsin, for five years. Western Minnesota organic crop farmer Carmen Fernholz currently coordinates organic research at the University of Minnesota. Erin Silva is the Organic Production Specialist at the University of Wisconsin. A significant portion of her work inlcudes conducting collaborative, participatory research on organic farms across Wisconsin.



#### For Reliable SOP Performance Consider the Potassium Source



#### Great Salt Lake Sulfate of Potash

- DUAL NUTRIENT
   50% K.O. / 17% sulfur co.
- 50% K<sub>2</sub>O / 1/% sultur
- LOW CHLORIDES
- OMRI LISTED

www.gslminerals.com

Great Salt Lake
Minerals Corporation
A Compass Minerals Company

GSL-SOP supplies critical potassium and sulfur for improved nutrient uptake, increased root strength and overall healthier growth in fruits, vegetables, tree nuts, turf grasses & pasture.

> For more information contact: Ed Carmody - 317.260.0390 carmodye@compassminerals.com

#### friday session I | 8:30am - 10:00am

## 110 Developing a Successful CSA Ted Blomgren (Room T)

Join Windflower Farm's Ted Blomgren for this workshop about managing your CSA, including labor and capital needs, crop planning, share content and pricing, core groups, and add-on shares. Using his own 1100-member CSA as a case study in this discussion, Ted will present budgets from his CSA at various sizes, as well as presenting enterprise budgets for a variety of add-on shares offered by his farm.

Ted Blomgren and his wife, Jan, own and operate Windflower Farm, a 1100-member CSA located in the upper Hudson Valley. They have offered vegetable, flower, egg and winter shares to New Yorkers since 2000. They produce about 25 acres of crops on 60 acres of owned and rented land.

## 111 Cover Crops, Rotations, and Weed Control Dave Campbell (Room Y)

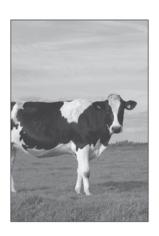
Ask farmers about their number one concern about going organic, and most will say weed control. Tillage equipment, crop rotations, fertility, and cover crops all have a role in achieving respectable yields, as well as keeping weeds to a minimum in your field crops. Dave Campbell will discuss these tools in relation to the sound agronomic principles of an organic and biological farming system.

Dave Campbell has worked in organic production since 1967. Dave and his wife Mary operate a certified organic grain and hay farm (Lily Lake Organic Farm) located in northern Illinois, which has been certified organic since 1991. In addition to farming, he has been actively involved in numerous organic and sustainable agriculture organizations.

#### 112 Urgency in Organic Seed Michael Sligh and Matthew Dillon (Room Z)

As we face today's challenges – climate change, environmental degradation, shrinking natural resource base, and an expanding population – the development of seed resources that serve ecological approaches in farming will play an increasingly important role. This session will look at the outcomes of the State of Organic Seed Report, some successes in the organic seed world, and opportunities to develop and protect seed in the upcoming Farm Bill.

Matthew Dillon, consultant for the Clif Bar Family Foundation, is leading the foundation's new Seed Matters initiative. Dillon was the cofounder of Organic Seed Alliance and the Alliance's first executive director from 2003-2007. Michael Sligh has been the Director of Sustainable USA (RAFI-USA for over 16 years.









Buying grain. Selling grain.

Always as promised.





**CALL MEMBERSHIP SERVICES TODAY 1-888-809-9297** 

- Room A Steel and Strategies: Weed Control on the Organic Vegetable Farm
- Room B Designing and Implementing Beneficial Insect Habitat on Your Farm
- **Room C Cold-Climate Winter Production**
- Room D RF European Corn Borer, Cucumber Beetle, and Flea Beetle Control in Organic Systems
- Room M A Simple and Comprehensive Approach to Yearly Farm Planning
- Room N Photosynthesis: Leaves, Chloroplasts, and Crop Yields
- Room P RF Crossbreeding Dairy Cattle for Improved Milk Production on Pasture
- Room R Find Land (Young Organic Stewards, see page 28 for description.)
- Room S GMO Contamination: What's an Organic Farmer to Do?
- Room T Creating a Regional Food Economy in Our Backyard
- **Room Y Certification Basics**
- **Room Z From Amber Waves to Market**

## 201 Steel and Strategies: Weed Control on the Organic Vegetable Farm Jed Colquhoun (Room A)

Join University of Wisconsin Weed Scientist Jed Colquhoun for an in-depth look at practical weed control strategies for the organic market garden. This nuts-and-bolts workshop will examine the tools and techniques that you can use to keep your weeds under control, as well as the pitfalls you'll want to avoid.

Jed Colquhoun is an Associate Professor and Extension Weed Specialist at the University of Wisconsin -Madison. His responsibilities include fruit, vegetables and landscape and ornamentals.

## 202 Designing and Implementing Beneficial Insect Habitat on Your Farm Eric Mader (Room B)

Beneficial insects such as predators, parasitoids and pollinators play an essential role in sustaining healthy agricultural systems. For some crops, where sufficient habitat is available to support them, wild beneficial insects can provide all of a farm's necessary pest control and pollination services. This session will discuss the practical aspects of habitat restoration for these insects, and how to integrate that habitat into working farms. Special emphasis will be given to habitat design, site preparation, native plant selection, and management of installed insectary habitat.

Eric Mader is the Xerces Society for Invertebrate Conservation's Assistant Pollinator Program Director and Extension Professor of Entomology at the University of Minnesota. Eric works nationwide with farmers and government agencies to conduct habitat restoration for crop pollinating native bees and beneficial insects.

## 203 Cold-Climate Winter Production Michael Kilpatrick (Room C)

In upstate New York's cold winters, Michael Kilpatrick produces vegetables in the off months using minitunnels, caterpillar tunnels, Haygroves, and high tunnels. This workshop will share his experience with the different tunnel designs, the in's and out's of winter greens production, the costs and advantages of supplemental heat, and crop management form seeding through delivery.

Michael Kilpatrick is a 23-year old farmer and the owner and operator of Kilpatrick Family Farm. He started farming at the age of sixteen and has since grown the business to over twelve acres of vegetables.

## 204 RF European Corn Borer, Cucumber Beetle, and Flea Beetle Control in Organic Systems Ruth Hazard and Gideon Porth (Room D)

Flea beetles and cucumber beetles present some of the more vexing challenges for organic growers. European corn borer can cause serious crop losses in peppers and sweet corn. Pioneering entomologist Ruth Hazzard and Atlas Farm's Gideon Porth will provide an overview of the most-current research on the ecology, movement, feeding patterns, and organic controls for these pests, with an emphasis on integrated management strategies. They will describe how they use lab-reared Trichogramma ostriniae to control European corn borer in pepper and sweet corn.

Ruth Hazzard works for University of Massachusetts Extension as a vegetable specialist, educator and researcher with a focus on ecological pest management and vegetable cropping systems. Gideon Porth is the owner of Atlas Farm, a 55-acre certified organic vegetable farm in Deerfield, Massachusetts. The farm sells wholesale, through farmers' markets, and a new CSA program.

### friday session II | 2:00pm - 3:30pm

### 205 A Simple and Comprehensive Approach to Yearly Farm Planning Penelope Tunnell and Harris Ivens (Room M)

On a yearly basis, are you easily able to define all your requirements, including costs for the activities that have to be completed in order to achieve your farm objectives? If not, this workshop will introduce you to a simple and comprehensive planning process which will help you identify all activities to achieve your objectives for the year. For each activity on your farm, Penelope Tunnel and Harris Ivens will show you how to determine when and how long it will take, what human and other resources are required and how much it will cost, and how to use this information to create an easy-to-monitor farm plan.

Penelope Tunnell has used her extensive IT experience and an MBA to develop a simple and comprehensive methodology to set up and run her farm in Ontario. Teacher and workshop presenter Harris Ivens developed and implemented an award-winning farm business planning program and course at Everdale Farm in Ontario.

# 206 Photosynthesis: Leaves, Chloroplasts, & Crop Yields Bud Markhart (Room N)

Photosynthesis converts light energy into chemical energy and then stores that energy for later use. This workshop will answer fundamental and applied questions about photosynthesis. Why are leaves green? Why aren't all plants C4 plants? What are C4 plants? How much carbon dioxide is enough? This workshop will trace energy and carbon as it moves through the photosynthetic apparatus to help us understand the how photosynthesis works and how that knowledge can be used to affect crop yield? Expect extensive use of catapults and cotton balls to illustrate key concepts.

A professor of horticultural science at the University of Minnesota, Bud Markhart teaches courses and conducts research in organic vegetable production, local foods, plant propagation, and environment physiology.

# 207 RF Crossbreeding Dairy Cattle for Improved Milk Production on Pasture Dave Minar and Brad Heins (Room P)

Alternative dairy breeds my provide real opportunities for use in crossbreeding programs for pasture-based dairy production systems. This workshop will include comparisons of breeds for milk production, fertility, survival, and profitability, with a focus on the Jersey, Normande, Montbeliarde, Scandinavian Red, and Holstein breeds of dairy cattle.

Brad Heins is an Assistant Professor of Organic Dairy Management at the University of Minnesota's West Central Research Center in Morris, Minnesota. Dave Minar operates Cedar Summit Farm, a grassfed dairy farm and milk processor, with his family.

# 209 GMO Contamination: What's an Organic Farmer to Do? Jim Riddle and Ken Roseboro (Room S)

GMO corn, soy, alfalfa, oh my! What should organic farmers do to prevent contamination of their crops? This workshop will present ideas about steps producers and handlers can take during planning, planting, production, harvest, storage, and transport to protect organic crops from genetic trespass, followed by an interactive discussion with producers, processors, and buyers about GMO contamination issues. The workshop will include an overview of GM crops on the market and updates on efforts to stop GM alfalfa and sugar beets.

Over the past 30 years, Jim Riddle has been an organic farmer, gardener, inspector, educator, policy analyst, author, activist, and avid organic eater. He currently serves as the University of Minnesota's Organic Outreach Coordinator. Ken Roseboro is editor and publisher of The Organic & Non-GMO Report, a monthly newsletter that helps food producers respond to the challenges of genetically modified foods and produce non-GMO foods.

### 210 Creating a Regional Food Economy in Our Backyard Michelle Miller, Jim Barham, Teresa Wiemerslage, and Don Roper (Room T)

Across the country, regions have started to consider ways to scale up local foods production and processing to take advantage of efficiencies of scale while holding community and environmental values intact. This session will provide an overview of food hubs at the national level, and take a more specific look at current developments in the four-state Driftless region.

Michelle Miller is associate director at the UW-Madison's sustainable agriculture research center, CIAS. She is helping to coalesce food systems work in the Driftless as part of her work with apple growers and the Good Food Network Upper Midwest. Jim Barham is an agricultural economist for the Marketing Services Division of USDA's Agricultural Marketing Service. Teresa Wiemerslage serves six counties as a Program Coordinator for ISU Extension in northeast Iowa, and coordinates the work of the Northeast Iowa Food and Farm Coalition. Don Roper is director of sales for Wescott Agri Products, where he works directly with end use customers to grow the market share of locally-grown apples into retail, wholesale, and foodservice locations throughout the Midwest.



Featherstone Farm, Southeastern Minnesota

# Going Above and Beyond on Organic Certification

All our U.S. stores are individually certified organic by the California Certified Organic Farmers (CCOF).

Featherstone Farm was a 2008 recipient of a Whole Foods Market Local Producer Loan. As a part of our commitment to our community partners, Whole Foods Market provides up to \$10 million a year in low-interest loans. We're proud to help our local farmers and producers pursue their passions.



wholefoodsmarket.com

### 211 Certification Basics Jackie Von Ruden and Cissy Bowman (Room Y)

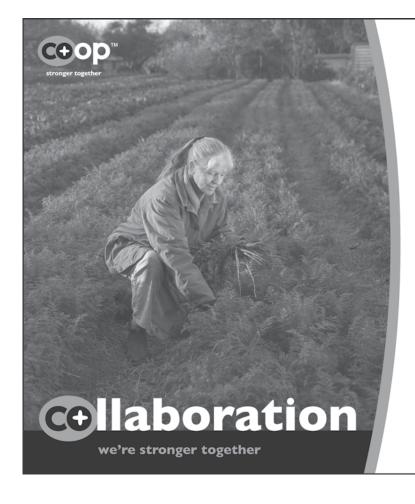
Becoming Certified Organic is not easy, but knowing the potential pitfalls and having a plan can make everything easier. Attendees will gain insight into choosing a certifier, the certification process and maintaining a good farmer-certifier relationship. This workshop is intended to assist farmers ready to take the certification plunge as well as those currently in transition and recently certified. After this workshop you should be prepared to confidently take the plunge into certifying your farm and changing your life for the better forever!

Jackie is Farm Certification Manager, an organic farm and processing inspector, and does a variety of outreach and educational programs for the Midwest Organic Services Association (MOSA). Cissy Bowman is the executive director of Indiana Certified Organic, and program director for Hoosier Organic Marketing Education.

### 212 From Amber Waves to Market Mary-Howell and Klaas Martens (Room Z)

Attention to grain quality is of utmost importance to organic producers, especially those producing food-grade or seed. Join Mary-Howell and Klass Martens for a look at how to keep grain in good condition from harvest to the point of sale. They will also cover mycotoxins and common mistakes that can result in damage and loss.

Mary-Howell and Klaas Martens have farmed organically since 1993. They raise over 1400 acres of corn, soybeans, small grains, and dry beans, with a growing emphasis on specialty food grains such as spelt, emmer, einkorn, open-pollinated corn, and frikkah. They also own and operate Lakeview Organic Grain, a full service feed and seed business that is committed to using New York-grown grain to feed New York livestock.



For over three decades, food cooperatives have led the way in natural and organic food-related issues. The National Cooperative Grocers Association (NCGA) and our members remain dedicated to ensuring a thriving food network through the support of stronger organic standards, sustainable farming, biodynamics, native agriculture and other low-impact food production methods.

We look forward to continued collaboration with the Midwest Organic and Sustainable Education Service and other like-minded partners to build strong, sustainable communities.



### friday session III | 4:00pm - 5:30pm

- Room A Crop Production for Year-Round Weekly Markets
- **Room B Carbon Sequestration on Organic Farms**
- **Room C Diversified Small-Scale Fruit Production**
- Room D RF Organic Research Forum: Outlook and Opportunities
- Room M Growing Edible Beans in the Upper Midwest
- Room N Tillage with a Purpose
- **Room P Raising Healthy Calves**
- Room R Educating Yourself about Farming (Young Organic Stewards, see page 28 for description.)
- **Room S Overview of Organic Fertilizer Options**
- Room T Working Backwards towards a Profit
- Room Y Farm to School: What You Need to Know
- Room Z Get Paid for Conservation Practices through Government Programs

### 301 Crop Production for Year-Round Weekly Markets Sandy and Paul Arnold (Room A)

Paul and Sandy Arnold will take you through all four seasons to show how they produce diverse organic vegetables sold weekly at farmers' markets 52 weeks each year. Topics will include greenhouse production, soil preparation, transplanting by hand and with a waterwheel transplanter, direct seeding, mulching with Biotello and straw, and storage in a root cellar.

Paul and Sandy Arnold purchased land in 1988 in Argyle, New York, located about an hour north of Albany. Over the past twenty-two years, they have built Pleasant Valley Farm into a thriving fruit and vegetable operation.

### 302 Carbon Sequestration on Organic Farms Jeff Moyer (Room B)

Current farming practices contribute to global climate change. Organic agriculture systems can adapt more readily to new climate realities, and modifications in agricultural systems can improve and mitigate climate change through carbon sequestration. Come learn about how the arsenal of existing tools readily available and proven to be successful in building soil carbon levels and improving the soil's yield potential.

Rodale Institute Farm Director Jeff Moyer has directed farming operations at Rodale for 27 years. He is the project leader on the highly-acclaimed Biological No-Till project, and currently serves as the Chairman of the National Organic Standards Board.

# SARE: Grants and outreach to advance sustainable innovations to the whole of American agriculture



From rotational grazing to direct marketing, SARE's four regional offices have funded more than 4,000 research and education projects since 1988. SARE also publishes practical books, bulletins, online resources and other information for farmers and ranchers.

- ★ 79% of producers said they improved soil quality through their SARE project
- ★ 64% of producers said their SARE project helped them achieve higher sales
- ★ 53% of producers used a new technique after reading a SARE publication
- ★ 75% of SARE-funded educators led at least one program to share innovations



Order publications or view them free online at www.sare.org!

For grant information, contact your regional SARE office or SARE Outreach: 1122 Patapsco Bldg. | University of Maryland College Park, MD 20742-6715 | ph. (301) 405-8020



### 303 Diversified Small-Scale Fruit Production Tom Galazen (Room C)

Market farms, CSAs, and other operations can benefit from incorporating tree fruits and berries into their organic crop profile. Focusing on smaller scale production, this workshop explores a range of fruit growing options aimed at increasing diversity, enhancing income, adding value, and expanding wonder. The presentation will include an overview of the promise and possible complications associated with a range of tree and berry fruit crops. Specific suggestions and techniques for small to mid-scale fruit culture will be offered. The alluring beauty, appealing flavor, healthful benefits, and often bountiful production make the addition of fruits attractive for almost any farm.

Tom Galazen operates Northwind Organic Farm, a small scale, highly-diversified operation nestled among the hills and woods in far northern Wisconsin, near Bayfield and Lake Superior. He has grown blueberries, raspberries, strawberries, and other fruits for the past 20 years.

### 304 RF Organic Research Forum: Outlook and Opportunities (Room D)

Key researchers from many of the land grant universities in the Midwest will highlight their present and future research work in organic agriculture. There will also be an opportunity for farmers, graduate students and others to suggest research areas and to ask questions of the research panel. A reception will be held following the workshop allowing for additional networking opportunities. Researchers need to forge relationships with organic farmers. In fact, researchers have identified the lack of willing and experienced organic farmers as a key roadblock in their efforts. Researchers often compete against each other for farmers. The Organic Research Forum is your chance to make the needed connection between farmers and researchers and to learn about the exciting developments in organic research.

Key researchers from many of the land grant universities in the Midwest will highlight their present and future research work in organic agriculture. There will also be an opportunity for farmers, graduate students and others to suggest research areas and to ask questions of the research panel. A reception will be held following the workshop allowing for additional networking opportunities. Researchers need to forge relationships with organic farmers. In fact, researchers have identified the lack of willing and experienced organic farmers as a key roadblock in their efforts. Researchers often compete against each other for farmers. The Organic Research Forum is your chance to make the needed connection between farmers and researchers and to learn about the exciting developments in organic research.

### 305 Growing Edible Beans in the Upper Midwest Jim Sattelberg (Room M)

If cabbage can be grown commercially in your region, you might have the right climate for growing high value pinto, black, kidney or navy beans. This workshop will provide information about the varieties, soil management, and equipment you need to serve this specialty market.

Jim Sattelberg and his family raise about 2,200 acres of organic crops at Thistle Down Farms in Snover, Michigan. As a large-scale bean producer, Jim has developed experience in and expertise at both marketing and production.

### 306 Tillage with a Purpose Gary Zimmer (Room N)

Gary Zimmer characterizes tillage as a thoughtful disturbance of the land, with the goal of improving air and water in the soil and the management of residue decay. This workshop will share photos of practical how-to's for tillage, and a variety of practices in use around the countryside. Gary will focus on the tools needed to do the job, adapting tillage to your farm, and the common-sense rules to follow when you disturb the soil.

Gary Zimmer is a farmer, agri-businessman, author and educator. Dedicated to improving farming through restoring and balancing soils, he has spoken to and worked with farmers across the U.S. and in Canada, Europe, Australia, New Zealand, China, and South Africa.

### 308 Raising Healthy Calves Guy Jodarski (Room P)

Organic herd health requires holistic management and disease prevention. This workshop will provide an overview of the best practices for raising healthy calves on organic dairy farms, including facilities and grouping strategies, introducing calves to grazing, and the prevention and management of diseases. Baby calf nutrition, the use of nurse cows, minimizing weaning setbacks and parasite control will also be covered.

Organic Valley staff veterinarian Guy Jodarski workes in organic and sustainable livestock practice with an emphasis in dairy cattle herd health. He has been in practice for 22 years and enjoys teaching how to keep food animals healthy without the use of antibiotics, synthetic hormones and chemicals.

### friday session III | 4:00pm - 5:30pm

### 309 Overview of Organic Fertilizer Options Glen Borgerding (Room S)

This workshop will cover the appropriate use of organic fertilizers and soil amendments and how to develop fertilizer programs for farms. Learn about the use of soil tests, nutrient crediting from legume crops and manure and compost applications, calculating nutrient requirements and how to fill those requirements with the right organic fertilizers and soil amendments. This session will teach farmers how to identify their nutrient needs and what materials to use for optimum yielding, healthy crops.

Ag Resource Consulting's Glen Borgerding provides soils consulting and testing services to farmers. He specializes in soil fertility and nutrient management and has been working with farmers across the Upper Midwest developing organic production systems on both crop and livestock based operations.

### 310 Working Backwards towards a Profit Craig Chase (Room T)

What price can I sell my tomatoes for? Should I try selling wholesale? What should I grow next year? Should I buy transplants or grow them myself? In all cases, the decision made could be the difference between making a profit or loss. This workshop will go over some methods and tools to allow you to better

Look Who's Knockin'

A retiring couple wrestles with the future of their farm

Performances:
Friday 4:00 and 7:00 in the Blue Room

A one-act play and discussion

Who will farm the land in the next generation?

Our generous supporters:
Organic Valley, MOSES

More info: www.landstewardshipproject.org

manage the financial decisions that can make or break your business. Craig Chase will work backwards from the questions that are often asked to how a specific tool or method can help answer the question.

With over 27 years experience in helping agricultural producers with business planning, financial analysis, risk management, and sustainable agriculture issues, lowa State University's farm and agricultural business management field specialist Craig Chase has recently focused on analyzing organic and foodbased alternative agricultural enterprises and regional food system development.

### 311 Farm to School: What You Need to Know Sara Tedeschi, Jesse Thompson, JoAnne Berkenkamp, Teresa Wiemerslage, Johnice Cross, and Doug Wubben, (Room Y)

Farm-to-school programming provides new market opportunities for organic producers nationwide. This workshop will provide producers with the information they need to know about farm to school including school food budgets, school food programs and regulations, food safety plans, creating relationships, and marketing options.

Facilitator Sara Tedeschi is the coordination of the Great Lakes Farm to School Network. Jesse Thompson interviewed Wisconsin producers and distributors to inform the development of the Wisconsin Producer Toolkit. JoAnne Berkenkamp is the program director for Local Foods at the Institute for Agriculture & Trade Policy. Teresa Wiemerslage serves six counties as a Program Coordinator for ISU Extension in northeast lowa, and coordinates the work of the Northeast lowa Food and Farm Coalition. Johnice Cross is the coordinator for GROWN Locally, a cooperative of producers that distributes products to institutions and distributors in Northeast lowa. Doug Wubben is a Farm to School Specialist with the UW Madison Center for Integrated Agricultural Systems.

### 312 Get Paid for Conservation Practices through Government Programs Bridget Holcomb and Adam Warthesen (Room Z)

Learn about USDA programs that could help you on your farm, such as the Conservation Stewardship Program and the Environmental Quality Incentives Program's Organic Initiative, and what the prospects are for these conservation programs in the 2012 Farm Bill.

Bridget Holcomb is the associate policy director at Michael Fields Agricultural Institute, where she works on state initiatives to promote sustainable agriculture and local foods. Bridget has also worked on a federal level to promote conservation programs such as the Conservation Stewardship Program. Adam Warthesen has been the lead federal policy organizer for the Land Stewardship Project since 2006 and was engaged in reauthorization of the 2002 and 2008 Farm Bill. He was raised on a farm in Wabasha County, Minnesota and graduated from Bemidji State University where he studied Environmental Studies and Applied Public Policy.



Providing high quality organic certification and grassfed verification services to producers and processors

PO Box 821 122 W. Jefferson Street Viroqua, WI 54665

608-637-2526

Fax: 608-637-7032 Email: mosa@mosaorganic.org www.mosaorganic.org



serving lunch and dinner

also serving weekend brunch

enjoy great food

People's Food Co-op

located in historic downtown La Crosse

315 Fifth Avenue South La Crosse, WI 54601 608.784.5798



www.pfc.coop

### saturday session I | 8:30am - 10:00am

- Room A Balancing the Farming Life
- **Room B Factors Affecting Biological Tomato Production**
- Room C Power Your Farm with Renewable Energy
- Room D Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs
- Room M Integrating Organic at USDA: A Progress Report and Report Card
- Room N Using Mycorrhizae for Crop Production
- Room P Developing a Soil Fertility Plan for Your Farm
- Room R RF The Economics of Grain Supplementation on Organic Dairy Farms
- Room S Whole Farm Insurance Options for Organic Farmers: Adjusted Gross Revenue Lite
- Room T CSA Roundtable: Reflections on a Movement
- Room Y Capturing and Organizing Farm Information: A Simple and Comprehensive System
- Room Z RF Integrated Pest Management in Organic Field Crops

# 401 Balancing the Farming Life Mary-Howell Martens and Jane and John FisherMerritt (Room A)

Farming is a demanding lifestyle choice that goes beyond a simple choice of occupation. Join farmers Mary-Howell Martens and Jane and John Fisher-Merritt for a little advice and a whole lot of discussion about balancing family, farm, community and self while staying sane, healthy, and happy - at least most of the time.

In addition to raising three children, farming 1400 acres of organic grain crops with her husband, managing a feed mill, writing freelance articles, and raising most of the food her family eats, Mary-Howell Martens is also active in community issues and in her church. Jane and John Merritt have worked for 37 to establish a successful organic vegetable farming operation, Food Farm, in northern Minnesota. Along with their son, Janaki, they were named the 2010 MOSES Organic Farmers of the Year.

### 402 Factors Affecting Biological Tomato Production Chris Covelli (Room B)

Growing tomatoes in the humid Midwest can present significant challenges. There are almost as many methods and systems employed for growing as there are farmers. This workshop will explore some of the more important variables associated with tomato growing including seed and plant sources, variety selection, plant support, disease concerns, soil/fertility, and the ways these factors relate to each other, both in the field and in the greenhouse.

Chris Covelli has farmed since 1993 with a love for plants, and a focus on tomato production. In 2000 he joined forces with Christa Barfknecht. Together they've worked to establish a diverse farm based on plant sales, a CSA, and a processing kitchen that has become the foundation of the farm. They market primarily to Madison, Milwaukee, and Chicago.

### 403 Power Your Farm with Renewable Energy John Ivanko (Room C)

Learn how to harvest wind and solar energy to spin your farm's electric meter backwards. Explore your options with wind, solar electric and solar thermal systems based on practical knowledge drawn from Inn Serendipity B&B and Farm's success in going fossifuel free. Conservation and efficiency topics as well as funding options and renewable energy issues will also be examined.

John Ivanko is the co-author of ECOpreneuring, Rural Renaissance and Edible Earth, as well as the innkeeper for the award-winning Inn Serendipity Bed & Breakfast and Farm, completely powered by the wind and sun.

### 404 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk (Room D)

Shiitake mushrooms make a welcome addition to CSA shares and provide a unique item to sell at farmers market. This session will provide more than just the basics that you need to start producing these mushrooms organically on small-diameter hardwood logs, covering tree and spawn selection, inoculation and incubation, and crop harvest and marketing.

Joseph Krawczyk and his spouse, Mary E. Kozak, have owned and operated Field and Forest Products, Inc, a supplier of mushroom spawn and cultivation supplies, since 1983. They authored the book [ital/] Growing Shiitake Mushrooms in a Continental Climate [/ital] and numerous other mushroom related articles and publications and have presented at seminars from coast to coast.

# 405 Integrating Organic at USDA: A Progress Report and Report Card Steve Etka and Laura Batcha (Room M)

The organic footprint at USDA is bigger than ever, now going well beyond the organic standards and certification. Hear an update on the long march through the USDA agencies from the inside perspective, and an assessment from the outside.

Steve Etka is the owner of Etka Consulting, a Washington, D.C.-based government relations consulting business specializing in agriculture and environmental policy, working for clients including the National Organic Coalition. Laura Batcha is chief of policy and external relations at the Organic Trade Association.

### 406 Using Mycorrhizae for Crop Production Jeff Lowenfels (Room N)

Over 96% of plants form a relationship with beneficial fungi in the soil, forging a crucial link in the chain from healthy soils to healthy plants and crops. Learn what these fungi really do, and how to keep them happy and thriving in your soils.

Jeff Lowenfels, author of "Teaming with Microbes: the Organic Gardener's Guide to the Soil Food Web", grew up tending gardens on his father's hobby farm in Scarsdale, New York. He writes a weekly gardening column and hosts a weekly radio show in Anchorage, Alaska.

### 407 Developing a Soil Fertility Plan for Your Farm Deborah Allan and Carl Rosen (Room P)

Taking care of your pocketbook and taking care of the environment requires putting the right amounts of the right fertility inputs on your fields. This workshop will cover best management practices including use of soil testing, beneficial crop rotations and appropriate organic inputs.

Deborah Allan is a professor in the Department of Soil, Water and Climate at the University of Minnesota where she conducts research and teaches in the areas of soil biology and fertility. Her present work focuses on the effects of alternative cropping practices, including organic management, on soil carbon and nitrogen dynamics and soil quality. Carl Rosen is a professor and department head in the Department of Soil, Water and Climate at the University of Minnesota and has a joint appointment in the Department of Horticultural Science. His research, teaching and extension activities focus on nutrient management with a particular emphasis on horticultural crops. Carl's recent research activities have included high tunnel and irrigated crop production.

# 408 RF The Economics of Grain Supplementation on Organic Dairy Farms Cindy Daley and Rosie and Ward Burroughs (Room R)

The old adage "less is more" can be applied to grain supplementation under managed intensive grazing systems where pasture quality and quantity are in good supply. This workshop will look at the economics of optimizing grain supplementation in an intensive grazing system, where cows have access to ample pasture forages throughout the grazing season.

Cindy Daley directs the Organic Dairy Teaching and Research Unit at California State University Chico. Rose and Ward Burroughs own and operate Full Circle Dairy, a seasonal, grass-based dairy in Ballico, California.

## 409 Whole Farm Insurance Options for Organic Farmers: Adjusted Gross Revenue Lite Jeff Schahczenski (Room S)

The federally-subsidized Adjusted Gross Revenue Lite insurance program provides a viable means to insure a percentage of a farm's historical revenues based on tax records, rather than specific crops; it also insures revenue from livestock products. This workshop will take a look at the program, its limitations and opportunities, and tools you can determine if AGR-Lite is a good fit for your operation, using real-world scenarios. Each attendee will also receive a free copy of a computer-based tool to assess whether the program is a viable means for insurance.

Jeff Schahczenski is a Program Specialist with the National Center for Appropriate Technology (NCAT), with expertise in marketing and economics, conservation policy, and specialty crops.

### 410 CSA Roundtable: Reflections on a Movement Kristen Kordet (Room T)

How do today's Community Supported Agriculture farms balance innovation and creativity with the traditions of the movement's founding principles? CSA has evolved to take many forms, from multi-farm ventures to farmers' market punch-cards, and from farms devoted solely to CSA production to those with a diverse marketing plan. Do today's CSA farms embody the same core values as those at the forefront of the movement, or have new values and concepts emerged? A diverse panel of growers will kick-off a participatory discussion of successes, challenges and opportunities in the CSA movement.

Moderator Kristen Kordet owns and operates Blue Moon Community Farm in Stoughton, where she has farmed since 2004. She serves on the boards of the Madison Area Community Supported Agriculture Coalition and the Westside Community Market in Madison.

# DEDICATED TO ORGANIC AGRICULTURE IN THE MIDWEST



CO-OP PARTNERS WAREHOUSE





**SINCE 1974** 

A Legacy of Conservation
Helping People Help the Land

Natural

Resources

Conservation

Service



For more information contact your local NRCS office or go to our web site: www.mn.nrcs.usda.gov



**United States Department of Agriculture** 

# 411 Capturing and Organizing Farm Information: A Simple and Comprehensive System Penelope Tunnell and Harris Ivens (Room Y)

Do you have you a clear simple view of the work required to run your farm? Do you know what information is required to do this? Is your information organized so that it is easy to store and retrieve? If not, this workshop will give you a simple and comprehensive way to clarify your thinking about all your farm activities. It will show you how you can organize all the information you need to complete those activities.

Penelope Tunnell has used her extensive IT experience and an MBA to develop a simple and comprehensive methodology to set up and run her farm in Ontario. Teacher and workshop presenter Harris Ivens developed and implemented an award-winning farm business planning program and course at Everdale Farm in Ontario.

### 412 RF Integrated Pest Management in Organic Field Crops

Eileen Cullen, Robin Mittenthal, Jim Miller, and Christine Mason (Room Z)

The IPM continuum begins with a focus on monitoring and suppression when insect pests approach unacceptable levels, and ends with balanced systems where pests remain at tolerable levels with minimal cultural and biological interventions. In this workshop, farmer presenters will share their approaches to minimizing insect pest impact in crop and dairy farming systems, while researchers weave in results from projects specifically designed to advance the IPM paradigm for organic agriculture.

Eileen Cullen is Associate Professor at University of Wisconsin-Madison Entomology Department, and the UW-Extension state specialist for field and forage crop entomology. Robin Mittenthal has worked on organic farms, taught high school science, and is now pursuing a doctorate in entomology at the University of Wisconsin. Christine Mason is Farm Manager at Standard Process certified-organic farm, and a certified crop advisor. Jim Miller operates a certified organic dairy and crop farm with his extended family.



### saturday session II | 2:00pm - 3:30pm

- Room A Rebuilding Healthy Food Systems Keynote Followup Discussion
- **Room B Effects of Common Pesticides at Environmental Concentrations**
- **Room C Pest Control in Organic Vegetables**
- Room D RF Weed Management and Cover Cropping in Organic Field Crops
- **Room M Succession Planting in the Hoophouse**
- Room N Teaming with Microbes: an Overview of Soil Microbiology
- Room P Genetically-Modified Alfalfa: Updates and Impacts
- Room R Designing Rotations to Reduce Weed Density in Organic Systems
- Room S The Wisdom Body: Nutrition, Health, and Nature's Pharmocopeia
- Room T Organic Vegetable Production for the Processing Market
- Room Y Wholesale Markets for Local Food: What's Next?
- Room Z Public and Private Grants and Programs for Farmers

# 501 Rebuilding Healthy Food Systems Keynote Followup Discussion Tom Stearns (Room A)

Join Tom Stearns of High Mowing Organic Seeds for a follow-up discussion from his keynote presentation about the future of our food system, and his work with local food systems in Hardwick, Vermont.

Tom Stearns, founded High Mowing Organic Seeds in 1996, when he began sharing seeds with others through a small seed flyer. Since that time, High Mowing Organic Seeds has expanded to become one of the leading organic seed companies in the United States.

# 502 Effects of Common Pesticides at Environmental Concentrations Warren Porter (Room B)

Even at low-level concentrations, common pesticides and pesticide mixtures have broad effects on learning, aggression, hormone changes, immune suppression, and development in animals and humans. This workshop will provide a fascinating look at the latest research, as well as simple, inexpensive alternatives and methods for the solution of these problems.

Warren Porter is a professor in the Zoology Department at the University of Wisconsin at Madison. His research focuses on how climate, disease, and environmental contaminants affect the nervous, endocrine, and immune systems and developmental and genetic expression processes and capacity to grow, reproduce, and survive at local and landscape scales.

### 503 Pest Control in Organic Vegetables Ruth Hazard and Gideon Porth (Room C)

Whether you've got beetles, caterpillars, maggots, leafhopper or aphids, insects can cause big trouble in your vegetables. Join University of Massachusetts's Ruth Hazzard and Atlas Farm's Gideon Porth for this look at life cycles, timing, prevention, monitoring, barriers, biocontrols, natural enemies - including native and purchased predators and parasitoids - and organic insecticides to reduce the pressure pests can put on your crops.

Ruth Hazzard works for University of Massachusetts Extension as a vegetable specialist, educator and researcher with a focus on ecological pest management and vegetable cropping systems. Gideon Porth is the owner of Atlas Farm, a 55-acre certified organic vegetable farm in Deerfield, Massachusetts. The farm sells wholesale, through farmers' markets, and a new CSA program.

### 504 RF Weed Management and Cover Cropping in Organic Field Crops

Christy Sprague (Room D)

Give them an inch and they take a mile. Every farmer knows how quickly unmanaged weeds can get out of control. This workshop will take an informative look at the resources beyond simple cultivation that organic farmers have in their toolbox, including diverse crop rotations, cover cropping systems, flame weeding, grazing, and biological control.

Christy Sprague is a Weed Science Extension Specialist and Associate Professor in the Department of Crop and Soil Sciences at Michigan State University. Christy's research focuses on weed management strategies in agronomic crops.

### 505 Succession Planting in the Hoophouse Michael Kilpatrick (Room M)

Drawing on several years of winter growing experience, upstate New York's Michael Kilpatrick will talk about the succession planting schedule he uses to provide year-round vegetables for farmers' markets, CSA, and restaurants. With attention to different tunnel environments, growth curves, and seasonality, Michael will discuss planting schedules, transplanting dates, varieties and row spacings for summer and winter crops.

Michael Kilpatrick is a 23 year old farmer and the owner and operator of Kilpatrick Family Farm. He started farming at the age of sixteen and has since grown the business to over twelve acres of vegetables.

# 506 Teaming with Microbes: an Overview of Soil Microbiology Jeff Lowenfels (Room N)

No one ever fertilizes the Redwoods. How did these trees live over 500 years and grow to 380 feet without Miracle-Gro or other chemicals? Join Jeff Lowenfels to learn how to harness fascinating science of the soil food web to get it working for you.

Jeff Lowenfels, author of [ital/] "Teaming with Microbes: the Organic Gardener's Guide to the Soil Food Web", grew up tending gardens on his father's hobby farm in Scarsdale, New York. He writes a weekly gardening column and hosts a weekly radio show in Anchorage, Alaska.

# 507 Genetically-Modified Alfalfa: Updates and Impacts Steve Etka and Michael Sligh (Room P)

Join Michael Sligh, of RAFI-USA and Steve Ekta, of NOC, for the latest news, updates and strategies regarding RR alfalfa. Michael has been a front row participant in the recent USDA, organic community, and seed industry discussions regarding RR Alfalfa and it's pending deregulation. Steve is fresh back from the recent House Ag committee forum on biotech regulations. They will also will discuss these issues as they relate to the upcoming farm bill, as well. Learn how you can get involved and what you need to know about the potential impacts of RR alfalfa and how it may affect your organic farm and/ or businesses or consumer buying choices.

Steve Etka is the owner of Etka Consulting, a Washington, D.C.-based government relations consulting business specializing in agriculture and environmental policy. Michael Sligh is the Director of Sustainable Agriculture for the Rural Advancement Foundation International -USA (RAFI-USA), where he has worked for over 16 years.

# 508 Designing Rotations to Reduce Weed Density in Organic Systems Randy Anderson (Room R)

Organic producers may be able to reduce inputs for weed management by designing rotations to disrupt population dynamics of weeds, reducing the long-term input costs for weed control as weed density declines over time. This workshop will present a rotation design comprised of perennial forages and annual crops that will disrupt weed population growth and reduce weed density in organic systems.

USDA-ARS weed ecologist Randy Anderson focuses on reducing the need for weed management inputs by understanding the various aspects of weed population dynamics. He developed a population-based approach to weed management that reduced input costs for weed management in conventional agriculture, and is expanding this approach to organic systems.

# 509 The Wisdom Body: Nutrition, Health, and Nature's Pharmocopeia Fred Provenza (Room S)

The wisdom body refers to the ability of creatures to grow, reproduce, and survive on foods they evolved to eat. The body accomplishes these feats by integrating cells and organs throughout the body with the palate to change liking for food as a function of need. This workshop will look at the ways animals in natural environments seek out and consume the plants they need, and how we can use this information in our agricultural production.

Currently Professor Emeritus, Fred Provenzawas a professor in the Department of Wildland Resources at Utah State University from 1982 to 2009. For the past 35 years, his group has produced ground-breaking research that laid the foundations for what is now known as behavior-based management of landscapes.



# 510 Organic Vegetable Production for the Processing Market A.J. Bussan (Room T)

This presentation will discuss large scale weed and fertility management systems utilized in production of potato, snap bean, and sweet corn. The fertility research has three focal points including optimization of nitrogen management while preventing excess application of phosphorous, quantifying the mineralization of nitrogen for organic fertilizer sources, and identifying fate of applied nitrogen. In addition, research on appropriate weed and pest management systems for sweet corn and snap bean will also be discussed.

A. J. Bussan is currently the Potato and Vegetable Crop Production Systems Specialist in the UW-Madison Horticulture Department.

### 511 Wholesale Markets for Local Food: What's Next? Joan Stockinger and Bob Olson (Room Y)

This workshop will provide an overview of local food distribution chains and address challenges and opportunities for farmers seeking more than direct-marketing approaches. The transition to larger-scale wholesale markets can become a successful strategy for those who can compete in higher-volume, lower-margin markets. The presenters will discuss characteristics of wholesale channels including retail markets and college institutions. They will share what they have learned about the challenges of aggregation. For producers who are ready (or are already) producing for wholesale markets, the presenters will discuss how farmers might cooperate via a variety of aggregation, marketing, and distribution strategies to open new markets.

Joan Stockinger of CDS has done market analysis and business planning with regional producers on a range of value-added products, including farmer-owned distribution. Bob Olson, also of CDS, has worked with institutional food service customers on behalf of local producers for 6 years.

### 512 Public and Private Grants and Programs for Farmers Margaret Krome (Room Z)

Many in the sustainable agriculture movement need funding to support their farming, conservation, community development, and entrepreneurial or other work. Especially given extremely tight federal budgets, it's crucial to make maximum use of existing resources. This workshop will explain how to develop sound projects; identify federal programs offering potentially useful resources; and grantwriting strategies to maximize your success in getting funded. All participants will receive a copy of the new Building Sustainable Places guide to federal programs supporting sustainable agriculture.

Margaret Kromeis Policy Program Director for the Michael Fields Agricultural Institute in East Troy, Wisconsin. She coordinates the annual national grassroots campaign to fund federal programs supported by the National Sustainable Agriculture Coalition and helps develop state and local programs and policies supporting environmentally sound, profitable, and socially responsible agriculture. Ms. Krome sits on the Board of Agriculture, Trade and Consumer Protection for the state of Wisconsin and on the National Center for Appropriate Technology's board.

# Preserving and passing on our garden heritage We maintain



thousands
of heirloom
vegetable
varieties in the
largest nongovernmental
seed bank of its
kind. Become
part of our
network
of over 13,000
members.



Stop and see us at Booth #504 and pick up a FREE Catalog!

### SEED SAVERS EXCHANGE

3094 North Winn Road, Decorah, Iowa 52101 563-382-5990 ~ www.seedsavers.org



### The nation's number one organic gathering.

The family farmers of Organic Prairie thank you for once again hosting the nation's greatest gathering for organic sharing and learning. The world is a better place because of the dedication and countless hours of hard work put in by our friends at MOSES and all conference participants!

To learn more about becoming a farmer-owner go to www.farmers.coop



**CALL MEMBERSHIP SERVICES TODAY 1-888-809-9297** 

Room A - In Her Boots: Sustainable Farming for Women, by Women

**Room B - Impacting Organic Change** 

**Room C - Social Justice Certification** 

Room D - Transplant Production for the Organic Market Farm

Room M - Getting Ahead on the Farm

Room N - RF Organic No-Till: Can It Work for You?

Room P - Using CRP Ground in a Grazing Program

Room R - Planting the Seeds for Young Organic Stewards

(Young Organic Stewards, see page 28 for description.)

**Room T - Organic Hops Production** 

Room Y - Bring Home the Bacon: Shaping Federal Conservation and Agriculture Policy

Room Z - Breeding Corn for Organic Farming

### 601 In Her Boots: Sustainable Farming for Women, by Women

### Lisa Kivirist, Audrey Arner, Lindsey Morris Carpenter, Gail Carpenter (Room A)

Women make up one of the fastest growing segments of new organic farmers and business owners, cultivating fresh and creative approaches to agriculture. Join a panel of seasoned and beginning female farmers facilitated by Lisa Kivirist as they dive into pragmatics and practicalities to craft the farm life of your dreams, from land access to tool use to integrating children and family.

Lisa Kivirist, director of the MOSES Rural Women's Project and co-author of the award-winning book, Ecopreneuring and Rural Renaissance. Audrey Arner has co-owned and co-managed Moonstone Farm near Montevideo, Minnesota, for 38 years, converting 240 acres of conventional corn and soybeans to an organic and perennial polyculture. A mother-daughter farming team, Gail and Lindsey Morris Carpenter run Grassroots Farm outside Monroe, Wisconsin, a certified organic farm raising produce, herbs and flowers.

### 602 Impacting Organic Change Jim Riddle (Room B)

As advocates for organic change, we've come a long way, but we still represent less than 5% of the food market and less than 2% of agricultural production in the U.S. How can we take organic to the next level, at the personal, local, state, regional, and national levels? Come hear the ideas of leading organic activists in a panel led by Jim Riddle and share your ideas for impacting organic change.

Over the past 30 years, Jim Riddle has been an organic farmer, gardener, inspector, educator, policy analyst, author, activist, and avid organic eater. He currently serves as the University of Minnesota's Organic Outreach Coordinator.

### 603 Social Justice Certification Michael Sligh, Jackie Von Ruden, Jackie Hoch, and Ernesto Bustos (Room C)

Domestic fair trade programs seek to create fairness and equity in our food system through the development of social justice standards for organic and sustainable agriculture. This workshop will provide an update on the progress to date with domestic fair trade certification, followed by a discussion with participants about what it will take to bring fair trade home.

Jackie Von Ruden is the farm certification manager for Midwest Organic Services Association. Michael Sligh has been the program director for Rural Advancement Fund International - USA since the 1980's. Jackie Hoch farms 45 acres of fruit with her husband near La Crescent, Minnesota, and has worked with the Agricultural Justice Project pilot program for three years. Centro Camesino's Centro Campesino Ernesto Bustos has been organizing around does this word need to be here? the Justice for Workers campaign for the past five years.

### 604 Transplant Production for the Organic Market Farm Steve Pincus and Barb Perkins (Room D)

Greenhouse-grown vegetable transplants create a wide range of production and marketing opportunities. Whether you are just getting started with transplant production or building on past experience, this session will provide key information for producing great vegetable transplants, including greenhoues structures, heating and ventilation, growing media and fertility, plant containers, seeding tools, germination and growing environments, timing, and preparation for transplanting.

Steve Pincus owns and operates Tipi Produce with his spouse, Beth Kazmar. They grow 45 acres of mixed organic vegetables marketed to local stores and distributors and through a 400-member CSA. Barb Perkins along with her husband David have owned and operated Vermont Valley Community Farm since 1994. They grow 40 acres of certified organic vegetables for their 2000+ member CSA.

### saturday session III | 4:00pm - 5:30pm

### 605 Getting Ahead on the Farm Paul Dietmann (Room M)

You know you're getting a good return on your broilers and your tomatoes, but how does your farm's overall profitability look? This workshop will provide an exploration of overall farm finances, including cash flow, profitability, and return on individual and whole-farm investments. You'll learn some of the keys to developing an economically sustainable farm operation while also maintaining your quality of life.

Paul Dietmann is Director of the Wisconsin Farm Center in the Wisconsin Department of Agriculture, Trade and Consumer Protection. The Farm Center provides a range of programs to help farmers through major transition points in their careers, including farm start-ups, expansions and transfers. Dietmann has more than 15 years of experience providing farm financial management education and technical assistance to farm families, and has helped hundreds of farmers achieve greater financial success in their farming operations.

### 606 RF Organic No-Till: Can It Work for You? Kathleen Delate, Erin Silva, and Patrick Carr (Room N)

Using cover crops, a roller-crimper, and other implements, you may be able to remove tillage from certain pieces of your organic crop rotation. Join three researchers as they discuss the challenges they have in making organic no-till work, and the perspective years of trials have given them on the system's potential for adaptation by farmers in the Upper Midwest.

Patrick Carr has conducted conventional, no-till farming research at Dickinson since 1993; in the late 1990's, he began conducting organic farming research as well.. Erin Silva is the organic production specialist at the University of Wisconsin. Kathleen Delate is associate professor in horticulture and agronomy at the University of lowa, where she is responsible for research, extension, and teaching in organic agriculture.

### 607 Using CRP Ground in a Grazing Program Ryan Jepsen and Jim Ranum (Room P)

Land in the Conservation Reserve Program can provide a low-cost, high-value addition to your grazing program; and when CRP contracts expire, you can bring it back into full production. This workshop will look at how this underutilized resource can change your operation, including feed quality of the forage produced, challenges due to a lack of microbiology, and an analysis of potential profitability.

With his family, Ryan Jepsen grazes his beef herd in Northeast lowa and has transitioned hundred of acres out of the CRP program; and he also has access to over 150 acres of land still in the CRP program. He is a founding partner in Grass Run Farm. Jim Ranum is a retired NRCS grazing specialist for Northeast lowa.

### 610 Organic Hops Production Tim Rehbein (Room T)

Once extensively grown in Western Wisconsin, craft brewing may make hops an important crop again. This workshop will look at the fundamentals of growing hops, the special needs for organic production of hops, and the current state of the infrastructure and market for hops production in the Upper Midwest.

Tim Rehbein is the University of Wisconsin Extension Agricultural Agent for Vernon County, where he works with a very diverse agricultural clientele, including conventional crops and livestock farmers, organic producers, grape growers, and more. Value added agriculture and economic development have been a programming thrust for Rehbein over the past 10 years.

### 611 Bring Home the Bacon: Shaping Federal Conservation and Agriculture Policy Traci Bruckner and Udi Lazimy (Room Y)

Join Traci Bruckner with the Center for Rural Affairs and Udi Lazimy with the Organic Farming Research Foundation to learn how we can shape federal conservation policy at the state and local level, and discuss ways we can begin to shape the 2012 Farm Bill debate.

Center for Rural Affairs' Traci Bruckner worked extensively on the 2008 Farm Bill, guiding advocacy for beginning farmer provisions as well as conservation and value-added agriculture programs. Udi Lazimy is the policy program organizer for the Organic Farming Research Foundation.

### 612 Breeding Corn for Organic Farming Walter Goldstein and Sarah Carlson (Room Z)

Organic farmers want corn seed that fits their farming systems, but public-sector corn breeding for organic production has been limited while major corn breeding companies have shifted their focus to producing genetically modified organisms. Learn more about public-private breeding partnerships in the world of organics; selection of seed varieties under organic conditions; and research that shows the difference selecting in an organic environment can make.

Walter Goldstein is Research Director at Michael Fields Agricultural Institute. He has worked in developing organic farming and has been breeding corn for organic farmers since 1989. Sarah Carlson is the Research and Policy Director at PFI. She coordinates the US Testing Network and organizes the outreach for researchers conducting corn screening on organic farms in lowa and across the Midwest.



### Proud Sponsor of the Organic Farming Conference Since 2003



### WANTED: ORGANIC DAIRY FARMERS

Horizon Organic® is Actively Seeking New Farmer Partners to Provide Milk to the #1 Organic Dairy Brand.

Cindy Masterman (New England) 802-685-3123
Peter Slaunwhite (Eastern New York) 315-272-3218
Steve Rinehart (Western New York) 917-797-9058
Liz Amos (Mideast) 814-414-4165
Chris Cardner (Mid Atlantic) 303-656-5138
Richard Klossner (Midwest) 303-319-6899
Larry Hansen (West) 303-927-9143

Introducing Water Soluble,
Micronized Softrock
Phosphate (MSR)
From the Makers of
GSR Calcium

# Decrease Your Application Rate and Increase Your Results!

Soil Works LLC PO Box 119 Yankton, SD 57078 605-260-0784 1-877-886-5115





## LOOKING TO JUMP-START A FARM BUSINESS?





www.nebsusag.org





www.eatsouthernillinois.org



www.central.illinoisfarmbeginnings.org



www.lakesuperiorfarming.org

a program to guide you while planning or expanding your successful farm enterprise.

- · Learn from innovative farmers
- + Attend high quality seminars
  - + Engage in mentorships
    - Experience field days

Farm Beginnings<sup>®</sup>
Friday Night Social
All students, graduates, speakers,
presenters, supporters &
guests welcome

5:30-7:00pm in the Blue Room

www.farmbeginnings.org



www.learngrowconnect.org



www.hawthornevalleyfarm.org



Thursday Friday Saturday 5:00 pm- 8:00 pm 8:00 am-7:00 pm 8:00 am-4:00 pm

Make sure to allow time for the Exhibit Hall, the heart of the conference. With over 150 booths featuring the latest organic agricultural products, resources and more, it's a must-see!

### **Exhibit Hall - 2011 Organic Farming Conference**

		a11 -	20	、	Ji go	<b>4111</b>	Cic	ai i i i	iiig	COI	1161	FIICE
	139	140	141		_oading ock Do		142	143	144			
138		908	909	910	911	912	913	914	ı		99	
137		907	906	905	904	903	902	901			100	
136		808	809	810	811	812	813	814	1		101	
135		807	806	805	804	803	802	801			102	
134		708	709	710	711	712	713	714	l		103	N10
133		707	706	705	704	703	702	701			104	
132			1		I I		1	1	i I		105	N11
131		608 607	609 606	610	611 604	612 603	613	614			106	N12
130		**	1		""		**-	1				
129		508 507	509 506	510 505	511 504	512 503	513 502	514 501		Room	rkshop s M-T —	$\rightarrow$
128		307	500	505	504	503	302	301			107	NAO
127		408	409	410	411	412	413	414	]		108	N13
126		407	406	405	404	403	402	401			109	N14
125		308	309	310	311	312	313	314			110	N15
124		307	306	305	304	303	302	301				
123		208	209	210	211	212	213	214			111	
$\wedge$		207	206	205	204	203	202	201			112	
•To Workshop Rooms A-D •Keynote •Dining Hall •South Hall												
122		120	119	118	117	116	115	114	ر و ا		ourse E Book Sal	xhibit Booths
to Concourse, 12	1			C5	C6				C7	C8		
	Concourse Exhibit Booths (on upper level)											
				C4	СЗ				C2	C1		
			_	_	_	_	_	_		_	_	

### exhibit hall by booth

			exhibit hall by boot
099	Field and Forest Products, Inc	413	Organic Prairie
100	Westby Cooperative Creamery	501,514	Midwest Organic Services Association (MOSA)
101	Advancing Eco-Agriculture	502	Heartland Country Co-op
102,103 104	Four Season Tools Mistral	503 504	WI Organic Marketing Alliance (WOMA) Seed Savers Exchange
105	Blue River Hybrids	505	Midwest Bio-Systems
106	High Mowing Organic Seeds	506	Prairie Hybrid Seeds
107, 108	Fertrell Company	507	Flame Engineering, Inc
109	Center for Integrated Agricultural Systems (CIAS)	508	Wisconsin Farmers Union
109	National Farm to School Network	509	USDA - NRCS Minnesota
110	USDA Farm Service Agency (FSA)	510	Pendragon Specialties, LLC
111	Agri-Dynamics	511 512	Organic Materials Review Institute (OMRI)
112 113	Professional Proteins, Ltd. Ag. Resource Consulting, Inc.	512	Albert Lea Seed House OCIA Wisconsin #1
114, 115	Dramm Corporation	601,614	SunOpta Grains & Food Group
116	ATTRA - National Sustainable Agriculture Info Service	602	S & D Sales
117	Sustainable Agriculture Research & Education (SARE)	603	Institute for Energy & the Environment
118	Alternative Farming Systems Information Center/	604	UW - River Falls, Ag Economics Dept
110 120	National Agricultural Library	605	Crop Services International (CSI)
119,120 121	Horizon Organic Sylvan Meadows Farm/Artos Handcrafted Bakery	606 607,608	Frontier Natural Products Co-op Cashton Farm Supply (CFS)
122	Guy Machinery/Howard Rotavator	609	Leopold Center for Sustainable Agriculture
123	Seeds of Change	610	Redmond Minerals
124	Wildrose Farm Organics	611	Natural Industries, Inc
125-127	Ag. Resource, Inc.	612	U of M SW Research/Outreach Ctr, Elwell Agroecology Farm
128	Local Food Marketplace, LLC	612	Minnesota Inst for Sustainable Ag (MISA)
129	J R Johnson Supply	613	American Organic Seed
130 131	Suståne Natural Fertilizer, Inc Poly-Tex, Inc	701 702	USDA-AMS Market News USDA, National Agricultural Statistics Service (NASS)
132	Scoular Company	702	Beautiful Land Products
133	Forest Agriculture Enterprises	704	Indiana Certified Organic, LLC
134	International Stock Food Corp.	705	Food & Water Watch
135	Food Alliance Midwest	706	Minnesota Crop Improvement Association (MCIA)
136	Centers for Natural Living	707	Cowsmo, Inc
137 138	All Star Trading	708	Focus on Energy
139,140	Schafer Fish ProfitPro, LLC	709,710 711	Earth Tools Inc AgMotion Specialty Grains
142	Nature Safe Natural & Organic Fertilizers	712	CobraHead, LLC
143	Organic & Non-GMO Report	713	Marketing Link Insurance
144	Farm-to-Consumer Legal Defense Fund	714	Hydrolisate Co. of America/Country Select Catfish
144	Weston A Price Foundation	801	AJ Bio Ag, LLC
201	Albert's Organics	802	GrassWorks, Inc.
202 203	Small Farm Central Foundation Organic Seed, LLC	803 804	FW Cobs Company Nite Guard, LLC
204	Four Elements Organic Herbals	805	Joyce Montange Organic Trading
205	Land Stewardship Project (LSP)	806	Greater Earth Organics, LLC
206	Amsoil Synthetic Lubricants	807	White Oak Farm Premium Organics
207	GSR Calcium/Soil Works LLC	808	Midwest Laboratories
208	Organic Farmers' Agency for Relationship Marketing, Inc.	809	Local Dirt
209 210	Center for Food Safety Midwest Organics	810 811	UNCO Industries Inc SeedWay, LLC
210	Organic Trade Association (OTA)	812	Technology S.G.
212	Sno Pac Foods, Inc.	813	SK Food International
213	Grain Millers, Inc.	814	Helfter Feeds, Inc.
214	Welter Seed and Honey Company	901	Best Bat Houses
301,314	WI Dept of Ag, Trade & Consumer Protection (WI DATCP)	902	Buffalo Farm Equipment
302 303,304	Family Farm Defenders AgriEnergy Resources	904-907 908	BCS-Kaye Corporation Vermont Compost Company, Inc
305, 304	Full Sircle Products/Kasper Enterprises	909	Einbock/Tillman & Tillman, LLC
306	Ahimsa Alternative, Inc.	910	Seventh Generation Energy Systems
307	Johnny's Selected Seeds	911	Custom Marketing Co, Inc.
308	Oregon Tilth, Inc	912	Learn Great Foods
309	Nature's International Certification Services (NICS)	913	Valmetal
310	Cedar Grove Cheese Nature's Organic Grist	914	Taurus Service, Inc
311 312	Cornucopia Institute	Conc Conc	Michael Fields Agricultural Institute (MFAI) Mississippi Valley Conservancy
313	International Certification Services (ICS)	Conc	Angelic Organic Learning Center
401,414	Organic Valley/CROPP Cooperative	Conc	Young Organic Stewards with Renewing the Countryside
402	Crystal Creek, Inc	Conc	Peace Corps
403	Stonebridge, Ltd.	Conc	Kuhn North America, Inc
404 405	University of Illinois/eOrganic	Conc	The Pew Charitable Trusts
405 406	Growing Power, Inc. Bioniche Animal Health USA Inc.	N10 N11	Animal Welfare Approved Accelerated Genetics
407,408	Midwestern Bio-Ag, Inc.	N11 N12	Rodale Institute
409	Viroqua Biodynamic Group	N13	Harris Seeds
410	Madison Area CSA Coalition (MACSAC)	N14	Acres USA
411	Bushman Organic Farms	N15	Farm Aid
412	Yorktown Organic Feed and Protein	S Lobby	Mountain Rose Herbs

### **Accelerated Genetics (booth N11)**

Essential Solutions is Accelerated Genetics' organic product line that features various products for organic fed cattle.

E10890 Penny Lane, Baraboo, WI 53913

800-451-9275

info@accelgen.com

www.accelgen.com

#### Acres USA (booth N14)

Acres USA is a national magazine of organic and sustainable agriculture, published each month for 40 years. Also publishes books and offers large organic farming bookstore.

PO Box 91299, Austin, TX 78709-1299

800-355-5313

info@acresusa.com

www.acresusa.com

### **Advancing Eco-Agriculture (booth 101)**

An eco-agriculture consulting and solutions company. Advancing Eco-Agriculture specializes in biological fertilizers for horticulture. 15266 Hayes Road, Middlefield, OH 44062 440-632-1012

info@advancingecoag.com

### Ag Resource Consulting, Inc (booth 113)

An independent ag consulting firm and soil testing laboratory specializing in nutrient management and production

systems for organic farms.

PO Box 667, 131 5th St, Albany, MN 56307 320-845-2673

glenbarc@albanytel.com

### Ag Resource, Inc (booths 125, 126, 127)

Tine weeder, fruit & vegetable supplies & equipment, spading machine, compost turner, berry plants,

organic crop and livestock inputs, irrigation systems, cultivation and planting equipment. 35268 State Hwy 34, Detroit Lakes, MN 56501 218-847-9351

dgbari@tekstar.com

### **AgMotion Specialty Grains (booth 711)**

Buyer of organic corn, soybeans and other small grains.

700 US Trust Building, 730 2nd Ave S, Minneapolis MN 55402

612-486-3854

pcarlson@agmotion.com

www.agmotion.com

### Agri-Dynamics (booth 111)

A 30 year old company founded by Jerry Brunetti that produces a line of holistic livestock remedies, free choice pre-mixes and natural eco-pesticides for horticulture.

PO Box 267 Martins Creek, PA 18063 610-250-9280 jbrunetti@agri-dynamics.com www.agri-dynamics.com

### AgriEnergy Resources (booths 303, 304)

Full line of fertilizers and biologicals for organic crops, including grasses, legumes, row crops, small grains and produce. Committed to helping farmers raise safe, healthy, and nutritious food for their families, neighbors and livestock.

21417 1950 E St, Princeton, IL 61356

815-872-1190

info@agrienergy.net

www.agrienergy.net

### Ahimsa Alternative, Inc. (booth 306)

Pure OMRI listed neem and karanja oil, neem and karanja products and soap nut for agriculture, personal care, pet & livestock care.
15 Timberglade Rd, Bloomington, MN 55437
877-USE-NEEM usharao@neemresource.com

www.neemresource.com

### AJ Bio Ag. LLC (booth 801)

Free choice livestock vitamins and minerals, animal health products, organic seed (corn, soybeans, alfalfa, clovers, grasses), along with organic fertilizers.

N2109 Lake Dr, Lodi, WI 53555 608-963-1992

ajbioag@gmail.com

### Albert Lea Seed House (booth 512)

A family owned and operated business proud to offer one of the largest selections of organic farming inputs in the country. PO Box 127, 1414 W Main, Albert Lea, MN 56007 800-352-5247 elia@alseed.com www.alseed.com

### Albert's Organics (booth 201)

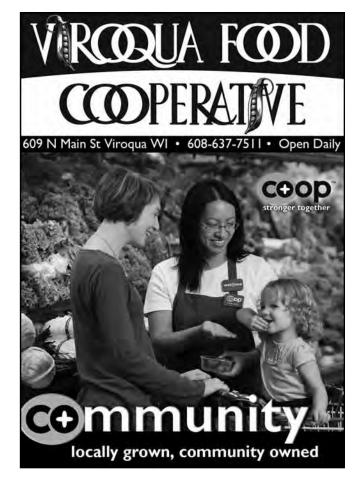
A leading distributor of organic and conventionally grown produce. Albert's has seven locations nationwide.

5222 Quincy St, Mounds View, MN 55112-1426 763-780-8300 x62150 pkelly@albertsorganics.com www.albertsorganics.com









### All Star Trading (booth 137)

An organic grain and feed merchandising firm. We merchandise a wide range of organic commodities including corn, soybeans, soybean meal, wheat, wheat midds, peas, flax, rice, alfalfa, and many others. 1480 Renaissance Dr, Suite 402, Park Ridge, IL 60068 877-787-7827

barb@allstartrading.com www.allstartrading.com

### Alternative Farming Systems Information Center (AFSIC) (booth 118)

USDA information and reference service on organic, sustainable and alternative farming.

Nat. Ag. Lib. Rm 132, 10301 Baltimore Ave, Beltsville, MD 20705

301-504-6559 afsic@nal.usda.gov http://afsic.nal.usda.gov

### American Organic Seed & Grain (booth 613)

Certified organic seed corn; featuring the Value Plus high energy corn, alfalfa, clover, grasses, summer forages, peas & pea mixes.

PO Box 385, Warren, IL 61087 866-471-9465 art@american-organic.com



### More farmers. The landscape we love. Food & community. Hope, health, & justice.

www.landstewardshipproject.org 612-722-6377 (Minneapolis), 507-523-3366 (SE MN.), 320-269-2105 (W. MN.)

### **Amsoil Synthetic Lubricants (booth 206)**

Synthetic lubricants, air and oil filters, fuel additives. 2014 Westchester Rd, Madison WI 53711 608-273-2711

billmccarthy@tds.net

### **Angelic Organic Learning Center (Concourse)**

AOLC helps urban & rural people build local food systems.

We offer hands-on workshops, business planning, onfarm training, and mentoring.

Raw honey and goat milk soap available.

1547 Rockton Rd, Caledonia, IL 61011

815-389-8455

learn@learngrowconnect.org www.learngrowconnect.org

### **Animal Welfare Approved (booth N10)**

The Animal Welfare Approved program provides free audits and certification for family farms raising their animals humanely, outdoors on pasture or range. 1007 Queen St, Alexandria, VA 22314

202-546-5292

info@animalwelfareapproved.org

### ATTRA, A Project of NCAT (booth 116)

The leading national sustainable agriculture information service, ATTRA is a project of the National Center for Appropriate Technology, distributing free information on organic farming and marketing.

PO Box 3657, Fayetteville, AR 72702

800-346-9140

jeffb@ncat.org

www.attra.ncat.org

### BCS-Kaye Corporation (booth 904, 905, 906, 907)

Two-wheeled walk behind tractors with multiple attachments including: tiller, flail and brush mowers, sickle bar, chipper shredder, plus more for organic/market growers and serious gardeners. 1910 Lookout Drive, North Mankato, MN 56003 507-625-5293

slloyd@hickorytech.net www.kayecorp.com

### **Beautiful Land Products (booth 703)**

Providing organic growing media, greenhouses, and greenhouse and field growing supplies. PO Box 179,360 Cookson Dr, West Branch, IA 52358 800-227-2718

blp@beautifullandproducts.com www.beautifullandproducts.com

#### Best Bat Houses (booth 901)

Excellently hand crafted bat houses certified by "Bat Conservation International". Made with exterior grade screws, latex caulk and no pressureor chemically treated wood.

1864 County Road MM, Oregon, WI 53575 608-513-9497

putter@merr.com

www.BestBatHouses.com

#### **Bioniche Animal Health USA Inc. (booth 406)**

An innovative researching, manufacturing, and marketing company of non-antibiotic immune stimulants and nutritional products for the bovine industry, including Immunoboost and EPIC Calf Scour Formula.

1551 Jennings Mill Rd Suite 3200A, Bogart, GA 30622 706-549-4503

heather.cline@bioniche.com www.bioniche.com

#### Blue River Hybrids (booth 105)

An independently owned and operated organic seed company providing the following products: corn, soybeans, alfalfa, red clover, sudangrass, and grain sorghum.

27087 Timber Rd, Kelley, IA 50134 800-370-7979 info@blueriverorgseed.com www.blueriverorgseed.com

### **Buffalo Farm Equipment (booth 902)**

Cultivators, guidance systems, rolling stalk choppers, mixer wagons, roto tillers, round bale movers, round bale feeders, scapers & planters. New and used parts, equipment and service.

18158 County Rd 39, St. Charles, MN 55972 507-932-4219 ejhansgen@hotmail.com

### **Bushman Family Farms (booth 411)**

Supplier for all your organic animal feed. We buy and sell all organic feed grains.

We also provide logistics to our customers by truck or railcar.

2387 Red Oak Family Farms, Decorah, IA 52101 563-382-4480 beth@bushmanorganics.com

#### Cashton Farm Supply (CFS) (booths 607, 608)

Retail agriculture and fertilizer products - custom feed blending available, emphasis on poultry. 300 State Hwy 27, Cashton, WI 54619 800-822-6671 organic@cfspecial.com www.cfspecial.com

#### **Cedar Grove Cheese (booth 310)**

At Cedar Grove Cheese, we strive to give our customers more than they expect. Organic, kosher, pasture-fed GMO-free, green award-winning cheese since 1878. PO Box 185, Plain, WI 53577 608-546-5284 mail@cedargrovecheese.com www.cedargrovecheese.com

#### Center for Food Safety, East Coast (booth 209)

Works to protect human health and the environment by curbing the proliferation of harmful food production technologies and by promoting organic and other forms of sustainable agriculture. CFS has offices in Washington, DC, and San Francisco, CA.

660 Pennsylvania Ave SE, Suite 302, Washington, DC 20003 202-547-9359

office@centerforfoodsafety.org www.centerforfoodsafety.org

### exhibitors

### Center for Integrated Ag Systems (CIAS) (booth 109)

CIAS is a sustainable agriculture research center at the University of Wisconsin-Madison.

1535 Observatory Drive, Madison, WI 53706

608-262-8018

cecarusi@wisc.edu

### **Centers for Natural Living (booth 136)**

We strive to provide the most biologically available nutrients in our products. We believe that with the proper tools, the body (animal or man) can repair itself. We provide services, educational materials and products that are not always readily available.

N6324 Cty Rd G, Scandinavia, WI 54977

715-467-2800 cnl@tds.net

### CobraHead LLC (booth 712)

CobraHead Weeder and Cultivator and CobraHead Long Handle. Weeding, cultivating, and planting made easy with these exceptional hand tools for gardeners, growers and landscapers.

W9545 Hwy 18, Cambridge, WI 53523

608-423-9119

info@cobrahead.com

www.cobrahead.com

### **Cornucopia Institute (booth 312)**

Dedicated to the fight for economic justice for the family-scale farming community, through research and advocacy empowering farmers politically and through marketplace initiatives.

PO Box 126, Cornucopia, WI 54827

608-625-2042

cultivate@cornucopia.org

www.cornucopia.org

### Cowsmo Compost/Rosenholm-Wolfe Dairy (booth 707)

Cowsmo compost and potting soil meets NOP standards and are premium products.

S 1843 Cty Rd U, Cochrane, WI 54622

608-626-2571

nrosenow@mwt.net

www.rwdairy.com

#### **Crop Services International (CSI) (booth 605)**

A full service biological/organic company offering soil testing, consulting and sales. Premium natural/mined phosphate, potassium sulfate plus fish, seaweed, free newsletter and more.

1718 Madison St SE, Grand Rapids, MI 49507 800-260-7933

pawheeler@cropservicesintl.com www.cropservicesintl.com

### Crystal Creek, Inc. (booth 402)

Livestock minerals, supplements, health products and nutrition consulting for organic and sustainable farms. 1600 Roundhouse Rd, Spooner, WI 54801 888-376-6777 ian@crystalcreeknatural.com

jan@crystalcreeknatural.com crystalcreeknatural.com

### **Custom Marketing Co., Inc. (booth 911)**

Grain storage, storage management, pressure cure

1126 West Main Avenue, West Fargo, ND 58078 701-281-0493

michelle.hovde@custommarketingco.com www.custommarketingco.com

### **Dramm Corporation (booths 114, 115)**

Drammatic Fertilizer, a fish hydrolysate, is available in several blends and can be used for organic, sustainable, and conventional crop production. PO Box 1960, 2000 N 18th St., Manitowoc, WI 54221 920-684-0227 information@dramm.com

www.dramm.com

#### Earth Tools, Inc (booth 709, 710)

National sales and service of walk-behind farming equipment (tractors and compatible implements) and professional gardening tools.

1525 Kays Branch Rd, Owenton, KY 40359 502-484-3988

www.earthtoolsbcs.com

### Einbock/Tillman & Tillman, LLC (booth 909)

Einbock tine weeders and new and used vegetable equipment.

701 Tennessee Walk, Statesboro, GA 30458 912-764-4347 tillman2@frontiernet.netu www.tinedweeder.com

#### Family Farm Defenders (booth 302)

A national grassroots organization supporting sustainable agriculture, workers rights, animal welfare, consumer safety, fair trade, and food sovereignty. PO Box 1772, Madison, WI 53701 608-260-0900

familyfarmdefenders@yahoo.com www.familyfarmdefenders.org

#### Farm Aid (booth N15)

Farm Aid's Farmer Resource Network tool connects you to over 400 organizations developing innovative approaches to producing, processing and marketing food from family farms.

11 Ward St, Ste 200, Somerville, MA 02141 617-354-2922 alicia@farmaid.org

www.farmaid.org

www.farmtoconsumer.org

### Farm-to-Consumer Legal Defense Fund (booth 144)

The fund seeks to protect the freedoms and broaden the rights of sustainable farmers and their consumers to produce and consume local, nutrient dense foods. 8116 Arlington Blvd, Suite 263, Falls Church, VA 22042 703-208-3276 info@ftcldf.org

### Fertrell Company (booth 107, 108)

Organic fertilizers, natural animal supplements, natural pesticides.

601 N Second St, PO Box 265, Bainbridge, PA 17502 800-347-1566

theresia@fertrell.com www.fertrell.com

### Field and Forest Products, Inc (booth 99)

Supplier of organic mushroom spawn, cultivation supplies and ready to fruit mushroom cultures. N3296 Kozuzek Rd, Peshtigo, WI 54157 715-582-4997

fieldandforest@centurytel.net www.fieldforest.net

### Flame Engineering, Inc. (booth 507)

Designs and builds equipment to flame cultivate. We kill weeds and insects with heat rather than chemicals. PO Box 577, La Crosse, KS 67548 800-255-2469

steve@flameengineering.com www.flameengineering.com

### Focus on Energy (booth 708)

Offers eligible Wisconsin businesses and residents technical and financial assistance with energy efficiency and renewable energy projects. 431 Charmany Drive, Madison, WI 53719 800-762-7077

focusinfo@focusonenergy.com www.focusonenergy.com

### Food & Water Watch (booth 705)

We promote safe and healthy food, and work to create national policy to help both farmers and consumers on issues such as the Farm Bill and Country of Origin Labeling.

1616 P St NW, Ste 300, Washington, DC 20036 202-683-2441 salexander@fwwatch.org www.foodandwaterwatch.org

### **Food Alliance Midwest (booth 135)**

Widely recognized as the nation's leading certification organization for sustainable agriculture practices. Farmers, ranchers, and food handlers use Food Alliance certification to enhance their brands.

400 Selby Ave, Ste Y, St Paul, MN 55102 651-265-3682

bob@foodalliance.org www.foodalliance.org

#### Forest Agriculture Enterprises (booth 133)

Full service agroforestry and permaculture design services. Woody crops nursery. Chestnuts, hazelnuts, pinenuts, uncommon fruits and berries, consulting, tree planting and more!

PO Box 24, Viola, WI 54664 608-627-TREE (8733) forestag@mwt.net

### Foundation Organic Seed LLC (booth 203)

Organic corn and alfalfa seed. 634 13th Ave N, Onalaska, WI 54650 608-781-4076 smohr5@charter.net

#### Four Elements Organic Herbals (booth 204)

Full line of herbal body care products. Certified organic and still using our own herbs, processed here on our farm. Awarded Sauk County best small business! E8984 Weinke Rd, North Freedom, WI 53951 608-522-4492 natures@chorus.net

www.fourelements.com

### Four Season Tools (booth 102, 103)

Small farm tools and movable greenhouses. 602 Westport Rd, Kansas City, MO 64111 816-444-7330 info@fourseasontools.com www.fourseasontools.com

### Frontier Natural Products Co-op (booth 606)

We provide the highest-quality organic and natural herbs, spices, baking flavors, teas and aromatherapy products while supporting and promoting social, environmental and financial responsibility. PO Box 299, Norway, IA 52318 319-227-7996 kathy.larson@frontiercoop.com www.frontiercoop.com

### Full Sircle Products/Kasper Enterprises (booth 305)

313 E Van Buren Street, Garnavillo, IA 52049 314-843-1433 info.fullsircle@gmail.com

### FW Cobs Company (booth 803)

FW Cobs Company is proud to serve the organic and conventional feed industries with top quality feed ingredients across North America. Facilities in Iowa and Saskatchewan. PO Box 30, Saint Albans Bay, VT 05481 888-531-4888 x3 erinb@fwcobs.com www.fwcobs.com

### **Grain Millers, Inc. (booth 213)**

Buyers and sellers of organic grains and feed ingredients.

9531 W 78th St Suite #400, Eden Praire, MN 55344

800-328-5188 info@grainmillers.com www.grainmillers.com

### GrassWorks, Inc. (booth 802)

Your farmer led resource center for managed grazing information & products. Experienced graziers are available to answer questions. We'll connect you.

3071 Voyager Drive, Ste E, Green Bay, WI 54311 920-590-1511 mail@grassworks.org www.grassworks.org

### **Greater Earth Organics, LLC (booth 806)**

GEO manufactures GEOTEA compost tea machines. We also offer compost, microbial foods and spraying equipment for compost tea.

N2210 Brothertown Beach Rd, Chilton, WI 53014 920-849-3939

bob@greaterearthorganics.com www.greaterearthorganics.com

#### **Growing Power, Inc. (booth 405)**

A non-profit organization and land trust supporting people from diverse backgrounds and the environment in which they live by helping to provide equal access to healthy, high-quality, safe and affordable food. This mission is implemented by providing hands-on training, on-the-ground demonstration, outreach and technical assistance through the development of Community Food Systems that help people grow, process, market and distribute food in a sustainable manner.

5500 W Silver Spring Dr, Milwaukee, WI 53218 414-527-1546 will@growingpower.org

www.growingpower.org

Vermont First and Laint Company | Original Micro Cream, Laint C.

| Property | Property

Beautiful Sites. Helpful Tools. Friendly Support. www.smallfarmcentral.com

### **GSR Calcium/Soil Works LLC (booth 207)**

GSR Calcium is an electrically available calcium that bonds with and uses the energy of water. This allows GSR to satisfy the duties that calcium must complete. PO Box 119, Yankton, SD 57078 605-260-0784 mraabe@gsrcalcium.com

mraabe@gsrcalcium.com www.gsrcalcium.com

### **Guy Machinery/Howard Rotavator (booth 122)**

Rotavators - a conservation tillage system for maximum biological activity with minimum effort. 14213 Washington St, PO Box 5, Woodstock, IL 60098 815-338-0600

guy@guymachinery.com

#### Harris Seeds (booth N13)

Untreated & organic vegetable seeds, and untreated cut flower seeds. Certified organic vegetable & herb plugs. We provide growing supplies for organic production, including Worm Power.
PO Box 24966, Rochester, NY 14624

800-544-7938 shanson@harrisseeds.com www.harrisseeds.com

Joyce Montange

ORGANIC TRADING
"Working for you"

Experience-Dedication-Organic Passion

# Now Contracting 2010 and 2011 Organic Crops in USA and Canada:

Animal and Food Grade Soybeans-20-30 loads Brown Flax-EU and NOP Certified-Spot Market Buckwheat, Millet, Edible Beans All Varieties of Lentils

Contact Info:

8300 Clear Lake Road, Grass Lake, MI. 49240 joycemontange@yahoo.com www.jmorganictrading.com (734)475-6602 phone (734)845-2807 Cell 734)475-0542 FX

### **Heartland Country Co-op (booth 502)**

Certified organic feed mill with poultry and livestock feed processing. Custom formulation, nutritionist, and buyer of organic grains. Bulk, bag, pellet, or crumble. 405 S Main, Westby, WI 54667 877-634-3184 hccfeed@mwt.net

### Helfter Feeds, Inc. (booth 814)

Complete line of feed supplementation for organic livestock production.
PO Box 266, 135 N Railroad, Osco, IL 61274
866-435-3837
jgh@a-b-c-plus.com
www.helfterfeeds.com

### **High Mowing Organic Seeds (booths 106)**

An independent, family-owned business dedicated to providing the highest quality certified organic seed. We offer over 400 varieties of heirloom, open-pollinated and hybrid vegetables, garlic, potatoes, and cover crops. 76 Quarry Rd, Wolcott, VT 05680 802-472-6174 gwenael@highmowingseeds.com www.highmowingseeds.com

### Horizon Organic (booths 119, 120)

Since 1991 Horizon Organic has been fulfilling our vision for a more organic planet, purchasing milk from

almost 500 family farms and providing healthful organic dairy products across the country. That's the organic promise from our farmers to consumers.

12002 Airport Way, Broomfield, CO 80021 800-488-9283 robyn.nick@whitewave.com www.horizonorganic.com

### Hydrolisate Company of America/Country Select Catfish (booth 714)

299 South Street, Isola, MS 38754 662-962-3101 dgray@countryselect.com www.multibloom.com

### **Indiana Certified Organic LLC (booth 704)**

ICO is a USDA and ISO65 accredited certifying agency, certifying crops, wild crops, livestock and handlers across the US and in the US Virgin Islands. 8364 S State Route 39, Clayton, IN 46118 317-539-4317

#### icollc@earthlink.net

www.agenergysolutions.org

www.indianacertfiedorganic.com Institute for Energy & the Environment (booth 603) We published a guide book and maintain a website which offers strategies for farmers to increase energy self reliance on the farm. PO Box 96, 164 Chelsea St., South Royalton, VT 05068 802-831-1151 jthomas@vermontlaw.edu

### **International Certification Services (ICS) (booth 313)**

Certification services including organic certification for growers, processors, handlers, contract services, Sustainable Wild Aquatic Harvest, both NOP and IFOAM, and COR.

301 5th Ave SE, Medina, ND 58467 701-486-3578 brandi@ics-intl.com www.ics-intl.com

#### **International Stock Food Corp. (booth 134)**

OMRI listed fermentation aid for silages and baled hay. PO Box 1789, Woodstock, GA 30188 800-497-4243 nicole@isfusa.com

### Johnny's Selected Seeds (booth 307)

Mail order seed company, vegetables, flowers and herbs. Commercial and Home Garden. Easy website access. Many organic varieties. 955 Benton Ave, Winslow, ME 04901 800-854-2580 kfine@johnnyseeds.com www.johnnyseeds.com

### J R Johnson Supply (booth 129)

Provides growers OMRI listed and eco-friendly products. Save with only one delivery or freight charge from our Minnesota facility.
2582 Long Lake Rd, Roseville, MN 55113
651-389-3500
mike@jrjohnson.com
www.jrjohnson.com

#### **Joyce Montange Organic Trading (booth 805)**

Organic commodities trading company which buys directly from growers. Grains, beans and seeds. Supplying customers in the US and Canada. 8300 Clear Lake Road, Grass Lake, MI 49240 734-475-6602 joycemontange@yahoo.com www.jmorganictrading.com

### Kuhn North America, Inc (Concourse - 2 booths)

For the organic grower, Kuhn offers a broad line of power harrows, tillers and moldboard plows along with several models of compost and manure spreaders. PO Box 167, Brodhead, WI 53520 608-897-2131 doug.williams@kuhn.com www.kuhnnorthamerica.com

### Land Stewardship Project (LSP) (booth 205)

The Land Stewardship Project is a membership organization working to build a sustainable food and farming system that cares for people and the land. 821 E 35th Street, Suite 200, Minneapolis, MN 55407 612-722-6377 mcmahon@landstewardshipproject.org www.landstewardshipproject.org

#### **Learn Great Foods (booth 912)**

Foodbooks - These 16 page, full color booklets show off delicious recipes, explain the unique benefits of each ingredient and feature interviews with farmers, chefs and food artisans.

PO Box 182, Mount Carroll, IL 61053 815-244-5602 contact@learngreatfoods.com www.learngreatfoods.com

### Leopold Center for Sustainable Agriculture (booth 609)

A research & education center created to identify the environmental impacts of agriculture in lowa and develop new ways to farm profitably while conserving natural resources.

209 Curtiss Hall - Iowa State University, Ames, IA 50011 515-294-3711

leocenter@iastate.edu www.leopold.iastate.edu

### Local Dirt (booth 809)

Local Dirt is everyone's place to buy, sell, feature & find local food. We make local food work....for everyone. 1245 E Washington Ste 214, Madison, WI 53703-3045 608-554-4800

kassie@localdirt.com

www.localdirt.com

Local Food Marketplace, LLC (booth 128)

Local Food Marketplace is a software company that provides software and services for online farmers markets.

4660 Crescent Ridge Lane, Eugene, OR 97405 541-579-3195

 $amy@local food market place.com\\www.local food market place.com$ 

### Madison Area CSA Coalition (MACSAC) (booth 410)

Works to build a sustainable, just and local food system in southern Wisconsin by supporting and promoting community supported agriculture.

PO Box 7814, Madison, WI 53707

608-226-0300

info@macsac.org

www.macsac.org

### Marketing Link Insurance (booth 713)

We are a full line insurance agency and can offer crop, Agrilite, AgMax, farm packages, auto, health liability and all lines of insurance.

5501 105th Street, Amboy, MN 56010

507-674-3802

char@mlins.net

www.marketinglinkinsurance.com

### Michael Fields Agricultural Institute (MFAI) (Concourse)

Cultivating agricultural solutions for environmental and social healing through education,

research, public policy and innovative collaborations. W2493 County Road ES, PO Box 990, East Troy, WI 53120 262-642-3303

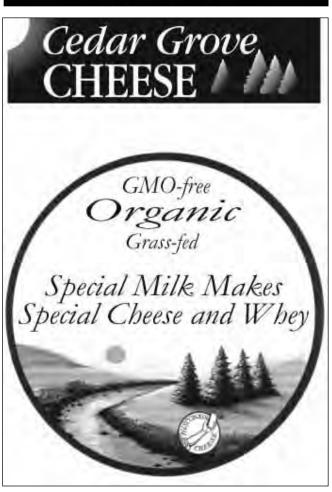
mfaiadmin@michaelfieldsaginst.org www.michaelfieldsaginst.org

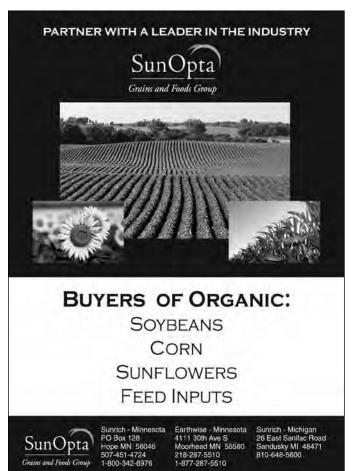




117 W. Spring St., Chippewa Falls, WI 54729

www.wisconsinfarmersunion.com





### Midwestern Bio-Ag, Inc. (booths 407, 408)

Providing nitrogen solutions for organic growers. Teaching high-impact compost production and the building of "like new soil", offering compost equipment, lab tests, and consulting.

10955 Blackhawk Dr, Blue Mounds, WI 53517

608-437-4994

bioag@mhtc.net

www.midwesternbioag.com

### Midwest Bio-Systems (booth 505)

Providing nitrogen solutions for organic growers. Teaching high-impact compost production and the building of "like new soil", offering compost equipment, lab tests, and consulting. 28933 35 E St, Tampico, IL 61283

815-438-2174

esb@emypeople.net

www.midwestbiosystems.com

### **Midwest Laboratories (booth 808)**

Analytical services including soils, food, feed, compost, biosolids and biofuels testing.
13611 B Street, Omaha, NE 68144
402-334-7770
jimf@midwestlabs.com
www.midwestlabs.com

#### Midwest Organics (booth 210)

Midwest Organics is 99% pure worm castings, a fantastic natural fertilizer. Also, Potting Soil Plus, a high quality potting soil enhanced with worm castings. 805 250th Street, Britt, IA 50423 641-843-4001 midwestorganics@wctatel.net www.midwestorganics.net

### Midwest Organic Services Association (MOSA) (booths 501, 514)

Offers organic certification services to producers and processors/handlers throughout the United States, with a strong focus on the upper Midwest. 122 W Jefferson St., PO Box 821, Viroqua, WI 54665 608-637-2526

mosa@mosaorganic.org www.mosaorganic.org

### Minnesota Crop Improvement Association (MCIA) (booth 706)

Provides organic certification services to producers and processors in the Upper Midwest. Serving agricultural businesses since 1903.

1900 Hendon Ave, St Paul, MN 55108
612-625-7766
mpcia@tc.upp.edu

mncia@tc.umn.edu www.mncia.org

### MN Institute for Sustainable Ag. (MISA) (booth 612)

MISA and SWROC Organic Ecology provide electronic and print information about organic and sustainable production and marketing practices.

411 Borlaug Hall, 1991 Upper Buford Circle, St Paul, MN 55108 612-625-8235

misamail@umn.edu www.misa.umn.edu

### Mississippi Valley Conservancy (Concourse)

Mississippi Valley Conservancy will be representing the Bluffland Alliance region of land trusts whose mission is to conserve the most precious parts of our landscapes. 201 Main St, Suite 1001, La Crosse, WI 54601 608-784-3606

info@mississippivalleyconservancy.org www.mississippivalleyconservancy.org

### Mistral (booth 104)

Mistral is an absorbent powder used in hogs to lower mortality, in dairy to reduce mastitis and somatic cell, and reduce ammonia levels in poultry.

N5480 Cty Rd X, Black River Falls, WI 54615
715-284-3360
mistralus2@centurytel.net
www.mistralus.net

### **Mountain Rose Herbs (South Hall Lobby)**

Direct suppliers of the freshest bulk organic herbs, spices, teas, essential oils, and herbal products. Over 4,000 products to choose from, all from natural sources. PO Box 50220, Eugene, OR 97405 800-879-3337

shawn@mountainroseherbs.com www.mountainroseherbs.com

### National Farm to School Network (booth 109)

Nourishing kids and community. The National Farm to School Network cultivates healthier communities by connecting classrooms and cafeterias with local farms. 1535 Observatory Dr., Madison, WI 54628 90041 608-513-3980 smtedeschi@wisc.edu

### Natural Industries, Inc (booth 611)

Natural Industries manufactures beneficial and patented microbes for agriculture, horticulture and consumers. Our main products include Actinovate AG and Actino-Iron. 6223 Theall Rd, Houston, TX 77066 281-580-1643

mattk@naturalindustries.com www.naturalindustries.com

#### Nature Safe Natural & Organic Fertilizers (booth 142)

Nature Safe Fertilizers are meal-based products and do not contain manures or sludges. Fewer applications are needed versus traditional organic fertilizers. Formulations are OMRI listed. 4221 Alexandria Pike, Cold Spring, KY 41076 800-252-4727

kstockelman@griffinind.com www.naturesafe.com

### Nature's International Certification Services (NICS) (booth 309)

A new organic certification agency founded by David Engel in 2005 to serve organic producers and processors/handlers worldwide.

PO Box 131, 224 State Hwy 56, Viroqua, WI 54665 608-637-7080

david.engel@naturesinternational.com www.naturesinternational.com

### Nature's Organic Grist (booth 311)

Nature's Organic Grist is a buyer of organic small grains and ancient grains. We believe in strong relationships between our company, our producers and our customers.

20405 Everton Tr N, Forest Lake, MN 55025 612-839-5587

troy@naturesorganicgrist.com

#### Nite Guard, LLC (booth 804)

Having been scientifically proven, the concept is simple. The red flash of the solar powered Nite Guard Solar® implies to predators that they have been "discovered" or are being watched. They feel threatened and flee the area.

PO Box 274, Princeton, MN 55371

800-328-6647

tammi@niteguard.com www.NiteGuard.com

www.NiteGuara.com

#### OCIA, Wisconsin #1 (booth 513)

Wisconsin Chapter #1 facilitates organic certification through OCIA International. 5381 Norway Drive, Pulaski, WI 54162 920-822-2629 mnmsgang@netnet.net

### Oregon Tilth, Inc (booth 308)

A nonprofit research and education organization dedicated to ecologically sound, socially equitable agriculture. It has become an international voice in the support and development of organic agriculture and certification standards. 470 Lancaster Dr NE, Salem, OR 97301

470 Lancaster Dr NE, Salem, OR 9 503-378-0690

organic@tilth.org www.tilth.org

### Organic Farmers' Agency for Relationship Marketing, Inc. (OFARM) (booth 208)

An association of organic farmer cooperatives and associations. Coordinates efforts of producer marketing groups to benefit and sustain organic producers.

9896 Cty Hwy D, Brussels, WI 54204 920-825-1369 jbobbe@ofarm.org www.ofarm.org

### Organic Materials Review Institute (OMRI) (booth 511)

OMRI determines which input products are allowed in organic farming. View a list of all "OMRI Listed" products at www.omri.org.

PO Box 11558, Eugene, OR 97440 541-343-7600 x106 info@omri.org

www.omri.org

Organic & Non-GMO Report (143)

Monthly magazine focuses on the threats posed by genetically modified foods

and the trend toward non-GMO and organic foods.

PO Box 436, Fairfield, IA 52556

641-209-3426

ken@non-gmoreport.com

www.non-gmoreport.com

### **Organic Prairie (booth 413)**

Organic Prairie offers a full line of organic beef, pork, chicken and turkey from the same cooperative of family farmers that produce Organic Valley products. One Organic Way, La Farge, WI 54639

608-625-3359

info@organicprairie.com

www.organicprairie.com

### Organic Trade Association (OTA) (booth 211)

A membership-based business association that focuses on the organic business community in North America. OTA's mission is to promote and protect the growth of organic trade to benefit the environment, farmers, the public and the economy.

PO Box 547,60 Wells St., Greenfield, MA 01302

413-774-7511

csimmons@ota.com

www.ota.com

### Organic Valley/CROPP Cooperative (booths 401,414)

America's largest organic farmer cooperative with more than 1300 farmer-members nationwide offering certified organic dairy, eggs, juice, produce and soy as well as meat under the Organic Prairie label.

One Organic Way, LaFarge, WI 54639

608-625-3373

colette.radtke@organicvalley.coop

www.organicvalley.coop

#### Peace Corps (Concourse)

Organic, low-input ag skills sought by Peace Corps. Now in 77 countries. Over 200,000 have served since 1961. 3054 Woods Edge Way, Madison, WI 53711 608-216-4794

gslaats@peacecorps.gov

www.peacecorps.com

#### Pendragon Specialties, LLC (booth 510)

Drangan laydown work carts, stirring machines for Bio-Dynamic field sprays, nut cracking machinery. Fabrication for growers and suppliers. 2485 Corporate Circle, Unit 5, East Troy, WI 53120

262-642-7793

john@pendragonfabrication.com www.pendragonfabrication.com

#### The Pew Charitable Trusts (Concourse)

The Pew Campaign on Human Health and Industrial Farming is working with farmers, health advocates, veterinarians, scientists and citizens' groups who share our objective of preserving the integrity of antibiotics as a means of protecting human and animal health. 616 Wisconsin St, Apt #1, Eau Claire, WI 54703 715-495-2451

/15-495-2451

andwerth@gmail.com

www.saveantibiotics.org

#### Poly-Tex, Inc (booth 131)

Manufactures high tunnels, commercial and retail greenhouses and accessories as well as plant display and shade systems to fit your needs. PO Box 458, Castle Rock, MN 55010 800-852-3443

lorri.brunette@poly-tex.com www.poly-tex.com

### Prairie Hybrid Seeds (booth 506)

Organic seed corn. 27445 Hurd Rd, Deer Grove, IL 61243 800-368-0124 prairiehybrids@emypeople.net

### Professional Proteins, Ltd. (booth 112)

Certified processors of organic soybeans. We offer organic soybean meal /oil, organic livestock feeds and ingredients. 2346 Hwy 1 and 92, Washington, IA 52353 319-653-6541 proproteins@iowatelecom.net www.professionalproteinsltd.com

#### ProfitPro, LLC (booth 139, 140)

A complete line of compliant organic and probiotic products including nutrient, microbial, bio pest control, liquid/dry manure composting, organic seed coating, and weed control in organic crops. 408 1st Ave S, Albert Lea, MN 56007 888-875-2425 frudsenske@profitproag.com

#### Redmond Minerals (booth 610)

www.profitproag.com

Redmond Minerals' mine in central Utah produces the world's best natural sea minerals. These minerals are used both in livestock feeding applications and as fertilizer for soil and plant applications.

PO Box 219, Redmond, UT 84652 866-735-7258 nealb@redmondnatural.com

### www.redmondnatural.com **Rodale Institute (booth N12)**

Champions the potential of organic agriculture through its scientific research, outreach and advocacy. "Healthy Soil, Healthy Food, Healthy People, Healthy Planet." 611 Siegfriedale Road, Kutztown, PA 19530-9320 610-683-1400 info@rodaleinst.org www.rodaleinstitute.org

#### S & D Sales (booth 602)

Lilliston cultivator sales, service, parts, and advice on adjusting used parts. Call for prices. 24185 45th Ave, Cadott, WI 54727 715-590-8280 sdroehrborn@gmail.com

### Schafer Fish (booth 138)

Manufactures high quality cold process hydrolasate from fresh water fish, OMRI listed. PO Box 399, Thomson, IL 61285 815-259-4300 mike@schaferfish.com www.schaferfish.com

### Scoular Company (booth 132)

Buyer of organic corn, soybeans and wheat. 2027 Dodge St., Omaha, NE 68102 800-488-3500 bgutzmann@scoular.com www.scoular.com

#### Seed Savers Exchange (booth 504)

A nonprofit organization of gardeners and plant collectors who save and share "heirloom" seeds and plants. 3094 North Winn Rd, Decorah, IA 52101 563-382-5990 x124 shirleyv@seedsavers.org www.seedsavers.org

### Seeds of Change (booth 123)

The oldest and largest 100% certified organic seed company in existence. A full range of vegetable, herb & flower seeds are offered (hybrids & open pollinated, heirloom, traditional or rare). In our mission we act to preserve biodiversity & promote sustainable, organic agriculture.

PO Box 15700, Santa Fe, NM 87592 505-438-6529

stephen.woodward@effem.com www.seedsofchange.com

### SeedWay LLC (booth 811)

Vegetable seed for organic growers with a focus on appearance, performance and flavor. Organic and untreated. 99 Industrial Rd, Elizabethtown, PA 17022 800-952-7333 x15

vegseed@seedway.com www.seedway.com

#### Seventh Generation Energy Systems (booth 910)

Farm and business sized wind and solar energy. Assessment, project management, design, and installation. let us help you manage your bottom line in energy costs with renewable energy for a resilient rural America.

100 S Baldwin St, Ste 308, Madison, WI 53703 608-467-4228 info@sges.us

www.seventhgenergy.org

### **SK Food International (booth 813)**

A licensed and bonded grain buyer of certified organic and conventional non-GMO soybeans, dry edible beans, grains, seeds, etc. 4666 Amber Valley Pkwy, Fargo, ND 58104

701-356-4106 skfood@skfood.com www.skfood.com

### **Small Farm Central (booth 202)**

Provides professional, cost-effective web services such as websites & CSA management software to small farms across the U.S.

7126 Church St., Pittsburgh, PA 15218 412-567-3864 simon@smallfarmcentral.com

www.smallfarmcentral.com

#### Sno Pac Foods, Inc. (booth 212)

A family-owned grower and processor of organic frozen vegetables and fruits available in retail, institutional, bulk and private label.

521 W Enterprise Dr, Caledonia, MN 55921

800-533-2215

snopac@snopac.com

www.snopac.com

#### Stonebridge, Ltd. (booth 403)

Our company is a licensed grain dealer, partnering with farmers, cleaning facilities and local elevators to supply Identity Preserved Organic, Transitional and Conventional soybeans.

3411 Midway Dr, Cedar Falls, IA 50613

319-277-4277

timd@stonebridgeltd.org

www.stonebridgeltd.org

### SunOpta Grains & Food Group (booths 601, 614)

Buyers of organic and non-GMO corn, soybeans, and small grains.

3824 SW 93rd Street, PO Box 128, Hope, MN 56046 800-342-6976

tony.schiller@sunopta.com

www.sunopta.com

### Sustainable Agriculture Research & Education (SARE) (booth 117)

The Sustainable Agriculture Research and Education (SARE) program advances farming systems that are profitable, environmentally sound and good for communities through a nationwide grants program. U of M - 120 BioAgEngr, 1390 Eckles Ave, St. Paul, MN 55108

612-625-8205

wilck001@umn.edu

www.sare.org

### Sustane/Natural Fertilizers Of America (booth 130)

Aerobically composted. Precision granulated. Tested and always guaranteed. Sustane is known worldwide as simply the best in organic fertilizers. Since 1988.

PO Box 19,310 Holiday Ave., Cannon Falls, MN 55009 507-263-3003

help@sustane.com

www.sustane.com

### Sylvan Meadows Farm/Artos Handcrafted Bakery (booth 121)

Grass-fed lamb, beef, and pork; wool, handcrafted rustic breads & baked goods, value-added farm products.

E8303 Cty Hwy SS, Viroqua, WI 54665

608-637-2544

naturewool@mwt.net

www.sylvanmeadowsfarm.com

#### **Taurus Service, Inc. (booth 914)**

Marketing bovine genetics to dairymen for use in grassbased management systems. Offering sires in all major dairy breeds.

PO Box 164, Grist Flat Rd., Mehoopany, PA 18629 570-833-5123

taurus@epix.net

www.taurus-service.com

### **Technology S.G., (booth 812)**

The Inntrap® is proven effective for moths (Indianmeal moth) that attack stored food. highly attractive and long lasting. Doesn't use insecticides and can be cleaned. 3499 NW 97th Blvd Suite 6, Gainesville, FL 32606 352-331-7008

dykstralabs@yahoo.com

www.inntrap.com

#### **UNCO Industries Inc (booth 810)**

Largest manufacturer of pure earthworm castings. Organic fertilizer rejuvenates soil, increases plant growth and crop yields. Available in retail bags or bulk for commercial applications.

7802 Old Spring St, Racine, WI 53406

800-728-2415

unco@vermiculture.com

www.vermiculture.com

### University of Illinois/eOrganic (booth 404)

Online community for organic agriculture. Learn more about how this web community of farmers, researchers and educators exchange objective, research - and experienced-based information.

PO Box 410, Greenview, IL 62642

217-968-5512

cvnghgrn@illinois.edu

www.extension.uiuc.edu/smallfarm

### U of M SW Research & Outreach Center, Elwell Agroecology Farm (SWROC) (booth 612)

The University of Minnesota's Organic Ecology Program and MISA offer solution-based information, research, field days, and the Minnesota Organic Farmers Information Exchange (MOFIE).

23669 130th St, Lamberton, MN 56152

507-752-7372

riddl003@umn.edu

organicecology.umn.edu

#### **USDA-AMS Market News (booth 701)**

Compile and disseminate information to aid producers, consumers and distributors in the sale/purchase of Agricultural and related products nationally and internationally.

210 Walnut St, Rm 767, Des Moines, IA 50309

515-284-4460

jim.bernau@usda.gov

www.ams.usda.gov

### USDA National Agricultural Statistics Service (NASS) (booth 702)

NASS disseminates data on every facet of US agriculture. We conduct the census of Agriculture which provides organic data. NASS reports are available at www.nass. usda.gov.

1400 Independence Ave, SW Room 5038, Washington, DC 20250

202-720-5891

marlene\_diehl@nass.usda.gov

www.nass.usda.gov

### **USDA - NRCS Minnesota (booth 509)**

The NRCS provides leadership in a partnership effort to help people conserve, maintain and improve our natural resources.

375 Jackson St, Suite 600, St. Paul, MN 55101
651-602-7930
john.beckwith@mn.usda.gov
www.mn.nrcs.usda.gov

### **USDA Farm Service Agency (FSA) (booth 110)**

USDA Farm Service Agency makes and guarantees loans and provides credit counseling to farmers and ranchers. 820 Industrial Dr. Suite 1, Sparta, WI 54656 608-269-8136 x125 tony.bowers@wi.usda.gov www.fsa.usda.gov

#### UW - River Falls, Ag Economics Dept. (booth 604)

We will be promoting our new Sustainable Agriculture curriculum and our (MOSES, CVTC and UWRF) Sustainable Agriculture grant.
410 S Third St., River Falls, WI 54022
715-425-3176
iuliet.tomkins@uwrf.edu

#### Valmetal (booth 913)

Provide dairy farmers, poultry, and beef producers with innovative and reliable equipment to mechanize and automate the chore of processing and distributing feed to there livestock.

N7909 Beards Lane, Westboro, WI 54490 608-374-2206 gregl@valmetal.com www.valmetal.com

### **Vermont Compost Company, Inc (booth 908)**

Makers of living media for organic growers. 1996 Main St, Montpelier, VT 05602 802-223-6049 sales@vermontcompost.com www.vermontcompost.com

#### **Viroqua Biodynamic Group (booth 409)**

Education, farm tours, workshops, and prep sales for biodynamic farmers. 17724 Highway 136,p; 309 E Decker St, Viroqua, WI 54665 608-637-2079 bwickert@frontiernet.net

### Welter Seed and Honey Company (booth 214)

Welter Seed offers a wide selection of organic seed for farmers. We carry alfalfa, clover, corn, soybeans, peas, grasses, small grains, cover crops and more.

Onslow, IA 52321

563-485-2762

info@welterseed.com

www.welterseed.com

### **Westby Cooperative Creamery (booth 100)**

Established in 1903, the Westby Coop Creamery collects organic farm milk, processing into retail and institutional grade cultured dairy products and hard cheeses.

401 South Main St., Westby, WI 54667 608-634-3181 pkondrup@westbycreamery.com www.westbycreamery.com

### Weston A. Price Foundation (booth 144)

The Weston A. Price Foundation is dedicated to restoring nutrient-dense foods to the American diet through education, research and activism.

4200 Wisconsin Ave NW

PMB 106-380

Washington, DC 20016

202-363-4394

outreach@westonaprice.org

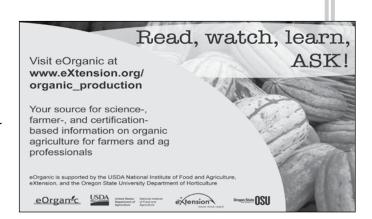
www.westonaprice.org

### White Oak Farm Premium Organics (booth 807)

SoiLife, LeafGrow & Purple Cow compost; bulk and bagged compost; and compost based growing media. MOSA approved.

W360 N8515 Brown St., Oconomowoc, WI 53066 920-355-4042

sandy.syburg@whiteoakfarmorganics.com www.whiteoakfarmorganics.com



### WI Dept of Ag, Trade & Consumer Protection (WI DATCP) (booths 301, 314)

Provides resources and information for organic farmers and businesses. Coordinates the Wisconsin Organic Advisory Council, a public-private partnership to support development and growth of the organic sector in WI. Runs NOP organic certification cost-share program. PO Box 8911, 2811 Agriculture Dr., Madison, WI 53708-8911

608-224-5114 laura.paine@datcp.state.wi.us www.datcp.state.wi.us

### WI Organic Marketing Assn. Cooperative, Inc. (booth 503)

Farmer owned and managed non-profit cooperative to provide marketing of grain, hay and livestock.

W10581 Bell Road, Camp Douglas, WI 54618 608-427-2201

mcdonald@mwt.net organicmarketingalliance.org

#### Wildrose Farm (booth 124)

Fine organic cotton products: clothing, socks, rugs, purses, blankets, toys and gift items. Custom orders welcome.

7073 Nickel Road, Breezy Point, MN 56472 218-330-6666

info@wildrosefarm.com www.wildrosefarm.com

### **Wisconsin Farmers Union (booth 508)**

The member-driven Wisconsin Farmers Union is committed to enhancing the quality of life for family farmers and rural communities through education, cooperation and civic engagement.

117 W Spring St, Chippewa Falls, WI 54729 715-723-5561

cstatz@wisconsinfarmersunion.com wisconsinfarmersunion.com

#### Yorktown Organic Feed and Protein (booth 412)

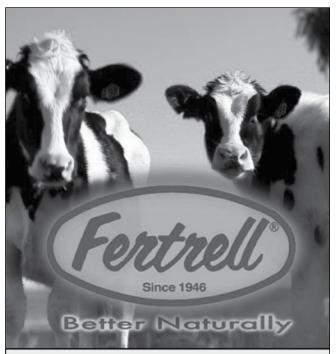
Providing the Upper Midwest with quality feed and soy protein.

29990 IL Hwy 92, Tampico, IL 61283 815-438-2543 rkc@emypeople.net

### Young Organic Stewards with Renewing the Countryside (Concourse)

Co-coordinated by Renewing the Countryside, YOS aims to empower young and aspiring farmers through specially designed OFC workshops and programming.

782 Hague Avenue, St Paul, MN 55104 612-251-7304 jan@rtcinfo.org www.renewingthecountryside.org



Providing solutions for everything from Livestock, Poultry, Crop productions, Fruits and Vegetables!

Feeding Organic Farms from the soil up since 1946!

The Fertrell Company, Bainbridge, Pennsylvania 800-347-1566 / www.fertrell.com

### Target Increased Profits!

### **Nutrition Consulting**

- \* Individual Farm Strategies
- \* Improved Herd Health
- \* Higher Farm Profitability

### **Health Aids**

- \* High Performance Health Aids
- \* Approved for Organic Use

### **Minerals & Supplements**

- \* Low Mineral Cost/hd/day
- \* Higher Bio-Availability



# Improve & protect your organic farming profits

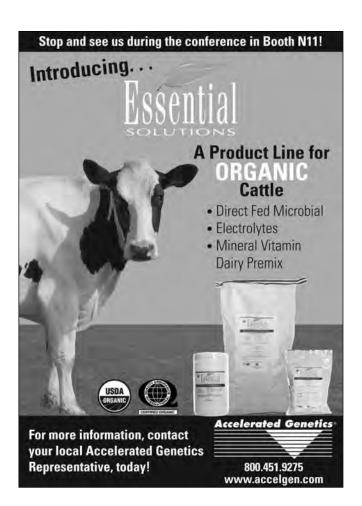


Organic Farmers' Agency for Relationship Marketing, Inc.

Sustaining organic producers by coordinating marketing groups.

Oren Holle, president

979 Second Road, Bremen KS 66412 | 785-337-2442 oholle@bluevalley.net | www.ofarm.org





An Employee-Owned Company

Supporting organic growers and gardeners for more than 35 years.







Utilizing organic farming management practices on our 40-acre research and production farm, Johnny's has been committed to organics since our inception in 1973. We evaluate plant varieties throughout their life cycle to identify their strengths and weaknesses when grown in an organic system.

Contact Johnny's today!

1-877-564-6697 **1** Johnnyseeds.com



Anti-Feedant, Insect Repellent, Insect Growth Regulator



For Non-Crop and Crop Uses including vegetables, fruits, nuts, ornamentals and other non-crop plants. NimBioSys Neem Oil is labeled to control: Aphids, Beetles, Stink Bugs, Caterpillars, Leafhoppers, Leafminers, Whitefly, Mealy Bugs, Spider Mites, Weevils, Scale, Thrips.

### Distributors wanted!

The Ahimsä Alternative, Inc.

Tel. 952.943.9449/toll free 877.873.6336 Fax: toll free 866-211-5460 e-mail - usharao@neemresource.com



Neem Tree Farms Co. Tel: 813.661.8873/877.500.6336 e-mail - info@neemtreefarms.com

Also available, your old favorites ....



### Pure Neem Oil & Karanja Oil ORGANICS Neem & Karanja Cake OMRI

For Agriculture, Gardens, Greenhouses, Skin and Hair Care, Pets, Livestock & more. We also carry Neem Leaf, Neem Bark Powder, Soap Nut, Skin Care & Pet Care Products.

at www.neemresource.com or call toll free 877.873.6336

A huge thanks to the 2011 Organic Farming Conference Sponsors! There generous contributions make the conference a great success. Please support and thank these incredible business and organizations. (Sponsors are listed in alphabetical order with the exhibit hall booth number listed in parentheses.)

#### Ahimsa Alternative, Inc. (306) - Geranium

NimBioSys Neem Oil Biological Insecticide, OMRI listed Pure Neem & Karanja Oil, Neem & Karanja Cake for organic agriculture, personal care, pet and livestock care.

15 Timberglade Rd, Bloomington, MN 55437 877-USE-NEEM

usharao@neemresource.com www.neemresource.com

#### Albert's Organics (201) - Geranium

Albert's Organics is a leading distributor of organic and locally grown produce. Albert's has eight locations nationwide.

5222 Quincy St, Mounds View, MN 55112-1426 763-780-8300

hmorford@albertsorganics.com www.albertsorganics.com

#### ATTRA - National Sustainable Agriculture Information Service (116) - Geranium

The leading national sustainable agriculture information service, ATTRA is a project of the National Center for Appropriate Technology, distributing free information on organic farming and marketing.

PO Box 3657, Fayetteville, AR 72702 800-346-9140 jeffb@ncat.org www.attra.ncat.org

#### **Blue Farm** - Sunflower

Blue Farm brand tortilla chips are a locally owned, organically grown snack food produced and distributed by Randy and Judy Hughes of Janesville, Wisconsin.

1510 S River Rd, Janesville, WI 53546

608-756-3567

wrhughes@charter.net www.bluefarmchips.com

#### Cedar Grove Cheese (310) - Geranium

At Cedar Grove Cheese, we strive to give our customers more than they expect. Organic, kosher, pasture-fed GMO-free, green award-winning cheese since 1878.

PO Box 185, E5904 Mill Road, Plain, WI 53577 608-546-5284 mail@cedargrovecheese.com cedargrovecheese.com

#### Center for Integrated Agricultural Systems (CIAS) (109) - Geranium

CIAS is a sustainable agriculture research center at the University of Wisconsin-Madison.

1535 Observatory Drive, Madison, WI 53706

608-262-8018

cecarusi@wisc.edu

www.cias.wisc.edu

#### **Center for Rural Affairs** - Daisy

The Center for Rural Affairs works to strengthen small businesses, family farms & ranches, and rural communities by addressing social, economic and environmental issues.

PO Box 136, 145 Main St, Lyons, NE 68038 402-687-2103 tracib@cfra.org www.cfra.org

**Co-op Partners Warehouse, Wedge Co-op** - Sunflower Organic warehouse, certified by MOSA. Distributors of organic produce and dairy. 746 Vandalia Street, St Paul, MN 55114

651-644-7000 rick@wedge.coop

www.cooppartners.coop

#### **Dramm Corporation (114, 115)** - Geranium

Drammatic Fertilizer, a fish hydrolysate, is available in several blends and can be used for organic, sustainable, and conventional crop production. PO Box 1960, 2000 N 18th St, Manitowoc, WI

54221920-684-0227

information@dramm.com

www.dramm.com

#### Fertrell Company (107, 108) - Geranium

Organic fertilizers, natural animal supplements, natural pesticides.

600 N 2nd St, PO Box 265, Bainbridge, PA 17502 800-347-1566

theresia@fertrell.com

www.fertrell.com

Frontier Natural Products Co-op (606) - Sunflower We provide the highest-quality organic and natural herbs, spices, baking flavors, teas and aromatherapy products while supporting and promoting social, environmental and financial responsibility.

PO Box 299, Norway, IA 52318

319-227-7996 kathy.larson@frontiercoop.com www. frontiercoop.com

Full Sircle Products/Kasper Enterprises (305) - Geranium Super Trace is a trace mineral package designed to support the soil eco-system creating a larger root system and natural resistance to stress.

313 E Van Buren St, Garnavillo, IA 52049 314-843-1433

info.fullsircle@gmail.com

**Great Salt Lake Minerals Corporation** - Daisy

Great Salt Lakes Minerals produces Potassium Sulfate (SOP). SOP is a dual plant nutrient 50%

K2O / 17% Sulfur: low in chloride and OMRI listed. Visit GSLMinerals.com

9900 W 109th St, Suite 120, Overland Park, KS 66210 317-260-0390

carmodye@compassminerals.com www.gslminerals.com

GSR Calcium/Soil Works LLC (207) - Sunflower

GSR Calcium is an electrically available calcium that bonds with and uses the energy of water. This allows GSR to satisfy the duties that calcium must complete. PO Box 119, Yankton, SD 57078

605-260-0784

mraabe@gsrcalcium.com www.gsrcalcium.com

#### Horizon Organic (119, 120) - Blazing Star

Since 1991 Horizon Organic has been fulfilling our vision for a more organic planet, purchasing milk from almost 500 family farms and providing healthful organic dairy products across the country. That's the organic promise from our farmers to consumers.

12002 Airport Way, Broomfield, CO 80021

800-488-9283

robyn.nick@whitewave.com www.horizonorganic.com

#### Hydrolisate Co. of America/Country Select Catfish (**714**) - Geranium

Multibloom organic fertilizer is made from farmraised, freshwater catfish via a unique process that preserves and maintains the quality and natural benefits of our liquid fish product.

299 South St, Isola, MS 38754 662-962-3101

dgray@countryselect.com www.multibloom.com

#### International Certification Services (ICS) (313-Geranium

Certification services including organic certification for growers, processors, handlers, contract services, Sustainable Wild Aquatic Harvest, both NOP and IFOAM, and COR.

301 5th Ave SE, Medina, ND 58467

701-486-3578

info@ics-intl.com

www.ics-intl.com

#### Johnny's Selected Seeds (307) - Geranium

Mail order seed company, vegetables, flowers and herbs. Commercial and Home Garden. Easy website access. Many organic varieties.

955 Benton Ave, Winslow, ME 04901

800-854-2580

kfine@johnnyseeds.com

www.johnnyseeds.com

### Land Stewardship Project (LSP) (205) - Geranium

The Land Stewardship Project is a membership organization working to build a just, sustainable food and farming system that cares for people and the land.

821 E 35th Street, Suite 200, Minneapolis, MN 55407 612-722-6377

info@landstewardshipproject.org www.landstewardshipproject.org

#### Local Food Marketplace, LLC (128) - Geranium

Local Food Marketplace is a software company that provides software and services for online farmers markets. 4660 Crescent Ridge Lane, Eugene, OR 97405 541-579-3195

amv@localfoodmarketplace.com www.localfoodmarketplace.com

#### Midwest Organic Services Association (MOSA) (501, 514) - Sunflower

MOSA offers organic certification services to producers and processors/handlers throughout the United States, with a strong focus on the upper Midwest.

PO Box 821, Viroqua, WI 54665

608-637-2526

mosa@mosaorganic.org

www.mosaorganic.org

#### Midwestern Bio-Ag, Inc (407, 408) - Sunflower

Midwestern Bio-Ag is a biologically based agricultural consulting company, founded in 1984. We bring our services to over 5,000 farms in 14 states through a network of knowledgeable, in-the-field, hands-on consultants.

10955 Blackhawk Dr, Blue Mounds, WI 53517 608-437-4994

bioag@mhtc.net

www.midwesternbioag.com

### sponsors

### **Minnesota Crop Improvement Assoc**

(MCIA) (706) - Geranium

MCIA provides organic certification services to producers and processors in the Upper Midwest. Serving agricultural businesses since 1903. 1900 Hendon Ave, St Paul, MN 55108

612-625-7766

mncia@umn.edu

www.mncia.org

#### Department of Minnesota Agriculture, Organic Program - Daisy

MDA offers organic production and certification information, fact sheets, directories (like Directory of Minnesota Organic Farms), workshops, conferences, certification cost share, demonstration grants, and the annual "Greenbook," summarizing on-farm research.

625 Robert St. N, St Paul, MN 55155

651-201-6012

meg.moynihan@state.mn.us

www.mda.state.mn.us/food/organic

#### Mississippi Market Co-op - Daisy

A St. Paul natural foods co-op, specializing in local and organic food. Two convenient locations. Everyone welcome!

622 Selby Ave, St Paul, MN 55104

651-310-9465

kbinning@msmarket.coop

www.msmarket.coop

#### **Mountain Rose Herbs** (South Hall Lobby)- Sunflower

Direct suppliers of the freshest bulk organic herbs, spices, teas, essential oils, and herbal products. Over 4,000 products to choose from, all from natural sources.

PO Box 50220, Eugene, OR 97405

800-879-3337

customerservice@mountainroseherbs.com www.mountainroseherbs.com

#### **National Cooperative Grocers Association** (NCGA) - Sunflower

NCGA is a business services cooperative for food co-ops. Our 112 members operate over 140 storefronts in 32 states with a combined annual sales over \$1 billion.

14 S Linn St, Iowa City, IA 52240-3920 319-466-9029 kelly.smith@ncga.coop www.ncga.coop

#### **Nature's International Certification Services (NICS)** (309) - Daisy

NICS, Viroqua, WI, is a new organic certification agency founded by David Engel in 2005 to serve organic producers and processors/handlers worldwide.

PO Box 131, 224 State Hwy 5, Viroqua, WI 54665 608-637-7080

david.engel@naturesinternational.com www.naturesinternational.com

#### OCIA Wisconsin #1 (513) - Geranium

OCIA WI #1 helps facilitate the process of organic certification by providing the necessary paperwork to producers. Customer service is our #1 priority! 5381 Norway Drive, Pulaski, WI 54162 920-822-2629

mnmsgang@netnet.net

#### Oregon Tilth, Inc (308) - Sunflower

Oregon Tilth is a nonprofit research and education organization dedicated to ecologically sound, socially equitable agriculture. It has become an international voice in the support and development of organic agriculture and certification standards.

260 SW Madison Ave, Ste 10, Corvallis, OR 97333

503-378-0690

organic@tilth.org

www.tilth.org

#### Organic Farmers' Agency for Relationship Marketing, Inc. (OFARM) (208) - Geranium

An association of organic farmer cooperatives and associations. Coordinates efforts of producer marketing groups to benefit and sustain organic producers.

9896 County Road D, Brussels, WI 54204

920-825-1369

jbobbe@ofarm.org

www.ofarm.org

#### Organic Prairie (403) - Blazing Star

Organic Prairie offers a full line of organic beef, pork, chicken and turkey from the same cooperative of family farmers that produce Organic Valley products.

One Organic Way, La Farge, WI 54639

608-625-3359

info@organicprairie.com

www.organicprairie.coop

#### Organic Trade Association (OTA) (211) - Geranium

OTA is a membership-based business association that focuses on the organic business community in North America. OTA's mission is to promote and protect the growth of organic trade to benefit the environment, farmers, the public and the economy.

60 Wells St, Greenfield, MA 01302

413-376-1228

tyoung@ota.com

www.ota.com

Stop by the Midwestern Bio-Ag booth and learn about our Organic & Biological:

☑ Fertilizers & Soil Correctives ☑ Dairy Minerals & Supplements ☑ Forage Genetics

"We're here because we have a passion for farming, a desire to change agriculture for the better, and the belief that farming should be profitable and fun!"



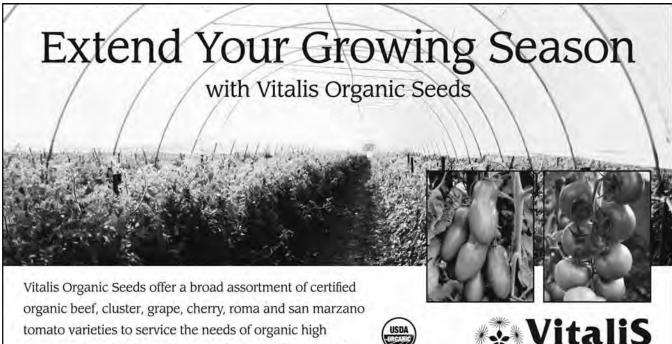
# **Midwestern Bio-Ag**

Mineralized Balanced Agriculture

1-800-327-6012

Blue Mounds, WI 53517

Consultants all across the Midwest and beyond — Ask for the name of one near you! www.midwesternbioag.com



tunnel growers. High quality organic seed in the varietal selections and quantities organic growers require to meet their production system and market needs.







Breeding and Producing Organic Seeds www.vitalisorganic.com

#### Organic Valley/CROPP Cooperative (401, 414)-

**Blazing Star** 

Organic Valley is America's largest organic farmer cooperative with more than 1600 farmer-owners nationwide offering certified organic dairy, eggs, juice, produce and soy as well as meat under the Organic Prairie label.

One Organic Way, La Farge, WI 54639 608/625-3130 edward.lemar@organicvalley.coop www.organicvalley.com

#### **Outpost Natural Foods** - Daisy

Outpost Natural Foods Cooperative is a full-service grocery operation featuring delicious organic, local, and all-natural products. Proudly serving the metro Milwaukee community since 1970.

205 W Highland Ave, Ste 501, Milwaukee, WI 53203 414-431-3377

margaret@outpost.coop outpostnaturalfoods.coop

#### Peace Coffee - Sunflower

100% Fair Trade, organic, shade grown coffee roasted in Minneapolis, MN. Bike-delivered locally and by biodiesel van.

2801 21st Ave So, Ste 130, Minneapolis, MN 55407 612-870-3440

mel@peacecoffee.com www.peacecoffee.com

#### People's Food Co-op - Sunflower

A locally-owned natural foods store featuring local and organic produce, bulk spices, grains and flours, fair trade coffee, tea and nuts, a large vitamin and wellness department as well as locally raised beef and fresh, delicious quick foods made just for you in our deli!

315 5th Ave S, La Crosse, WI 54601 608-784-5798 laurih@pfc.coop www.pfc.coop

#### Phillips Distilling - Geranium

Prairie Organic Vodka comes from a fifth-generation family of spirit makers in partnership with a co-op of 900 Minnesota farmers. It was named Best New Vodka by Food & Wine.

868 Baneberry Drive, Sun Prairie, WI 53590 608-834-9970

jalbert@phillipsdistilling.com www.phillipsdistilling.com

#### Poly-Tex, Inc (131) - Geranium

Poly-Tex manufactures high tunnels, commercial and retail greenhouses and accessories as well as plant display and shade systems to fit your needs.

PO Box 458, Castle Rock, MN 55010

800-852-3443

info@poly-tex.com

www.poly-tex.com

#### Professional Proteins, Ltd (112) - Geranium

Certified processors of organic soybeans. We offer organic soybean meal/oil, organic livestock feeds and ingredients. 2346 Hwy 1 and 92, Washington, IA 52353 319-653-6541

proproteins@iowatelecom.net www.professionalproteinsltd.com

#### Seed Savers Exchange (504) - Geranium

Seed Savers Exchange is saving the world's diverse, but endangered, garden heritage for future generations by building a network of people committed to collecting, conserving & sharing heirloom seeds & plants, while educating people about the value of genetic & cultural diversity.

3094 North Winn Rd, Decorah, IA 52101

563-382-5990

louann@seedsavers.org

www.seedsavers.org

#### Seeds of Change(123) - Geranium

Seeds of Change is the oldest and largest 100% certified organic seed company in existence. We offer a full range of vegetable, herb & flower seeds (hybrids, open-pollinated, heirloom, traditional & rare) along with grower accessories. In our mission we act to preserve biodiversity & promote sustainable, organic agriculture.

2001 E Cashdon St, Rancho Dominguez, CA 90220 888-762-7333

stephen.woodward@effem.com www.seedsofchange.com

#### Small Farm Central (202) - Geranium

SFC provides professional, cost-effective web services such as websites & CSA management software to small U.S.farms. 7126 Church St, Pittsburgh, PA 15218

412-567-3864

simon@smallfarmcentral.com www.smallfarmcentral.com

### SunOpta Grains & Food Group (601,614) - Geranium

Buyers of organic and non-GMO corn, soybeans, and small grains.

3824 SW 93rd Street, PO Box 128, Hope, MN 56046 800-342-6976

tony.schiller@sunopta.com www.sunopta.com

# Sustainable Agriculture Research & Education (SARE) (117) - Sunflower

The SARE program advances farming systems that are profitable, environmentally sound and good for communities through a nationwide grants program.

1372 Norris Dr, Columbus, OH 43224 614-268-7544 outreach@sare.org www.sare.org

Sustane Natural Fertilizer, Inc (130) - Geranium Sustane Natural Fertilizers, when performance counts. The highest quality organic. OMRI listed. Granular slow-release fertilizer products for the professional organic grower. Made in the Midwest. The only organic sold worldwide. Since 1988. PO Box 19,310 Holiday Ave, Cannon Falls, MN 55009 507-263-3003 help@sustane.com

**USDA - NRCS Minnesota (509) -** Sunflower NRCS provides leadership in a partnership effort to help people conserve, maintain and improve our natural resources. 375 Jackson St, Suite 600, St Paul, MN 55101 651-602-7930 robin.martinek@mn.usda.gov www.mn.nrcs.usda.gov

USDA Farm Service Agency (FSA) (110) - Geranium USDA FSA makes and guarantees loans and provides credit counseling to farmers and ranchers. 820 Industrial Dr. Suite 1, Sparta, WI 54656 608-269-8136 tony.bowers@wi.usda.gov www.fsa.usda.gov

Welter Seed and Honey Company (214) - Geranium Welter Seed offers a wide selection of organic seed for farmers. We carry alfalfa, clover, corn, soybeans, peas, grasses, small grains, cover crops and more. 17724 Highway 136, Onslow, IA 52321 563-485-2762 info@welterseed.com

www.welterseed.com

Whole Foods Market,
Midwest Regional Office - Blazing Star

Whole Foods Market is the world's leading natural and organic grocery retailer. With nearly 300 stores worldwide, the company is currently celebrating its 30th birthday.

3241 N Lincoln Ave, Chicago, IL 60667-1110 773-244-8600 joyce.chacko@wholefoods.com

www.wholefoods.com

# WI Dept of Ag, Trade & Consumer Protection (WI DATCP) (301, 314) - Geranium

Provides resources and information for organic farmers and businesses. Coordinates the Wisconsin Organic Advisory Council, a public-private partnership to support development and growth of the organic sector in WI. Runs NOP organic certification cost-share program.

PO Box 8911,2811 Agriculture Dr, Madison, WI 53708 608-224-5100

laura.paine@wi.gov • www.datcp.state.wi.us

#### Willy Street Grocery Co-op - Daisy

Willy Street Co-op is a full-service grocery cooperative specializing in locally produced, natural and organic foods. Owned by nearly 20,000 equity-paying Owners, and now with two locations: Madison, WI and Middleton, WI.

1221 Williamson St, Madison, WI 53703 608-251-6776

b.smith@willystreet.coop • www.willystreet.coop

#### Wisconsin Farmers Union (508) -Geranium

Wisconsin Farmers Union – enhancing the quality of life for family farmers, rural communities and all people through educational opportunities, cooperative endeavors and civic engagement.

117 W Spring St, Chippewa Falls, WI 54729 715-723-5561

info@wisconsinfarmersunion.com wisconsinfarmersunion.com

### Nature's International Certification Services

P.O. Box 131 Viroqua, WI 54665

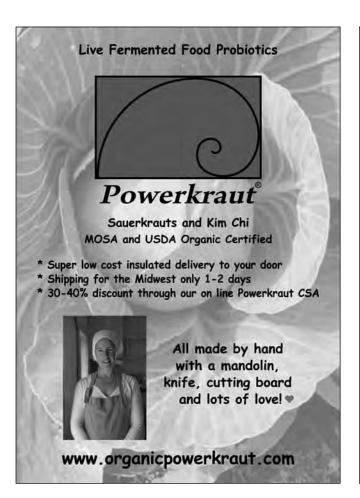


Dave Engel, Executive Director Phone: 608-637-7080 Fax: 608-637-7460

Email: nics@naturesinternational.com

Here to service all your certification needs.

"In Nature there is abundance, with nature there is success."

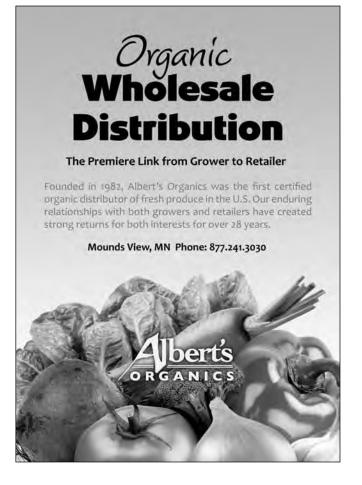




www.ics-intl.com

Email: info@ics-intl.com

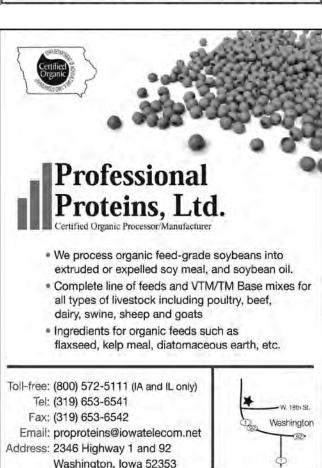








Made in Castle Rock, MN





### presenter information

#### Deborah Allan - Depart. of Soil, Water, and Climate, U of MN

1991 Upper Buford Circle, St. Paul, MN 55108 dallan@soils.umn.edu www.swac.umn.edu/People/DebAllan/index.htm

#### **Randy Anderson - USDA-ARS**

2923 Medary Avenue, Brookings, SD 57006 Randy. Anderson@ars. usda.gov

#### **Audrey Arner - Moonstone Farm**

9060 40th St. SW, Montevideo, MN 56265 audrey@moonstonefarm.net • www.moonstonefarm.net

#### Paul Arnold - Pleasant Valley Farm

118 South Valley Road, Argyle, NY 12809 arnold.pvf@gmail.com

#### Sandy Arnold – Pleasant Valley Farm

118 South Valley Road, Argyle, NY 12809 arnold.pvf@gmail.com

#### Jim Barham - USDA Agricultural Marketing Service

1400 Independence Ave., SW, Room 4004 - South Bldg, Washington, DC 20250 James.Barham@usda.gov www.ams.usda.gov/WholesaleFarmersMarkets

#### Laura Batcha - Organic Trade Association (OTA)

60 Wells St, Greenfield, MA 01301 lbatcha@ota.com

#### **Bonnie Beard - Canoe Creek Dairy**

2954 Middle Sattre Road, Decorah, IA 52101 mcbeard@rconnect.com

#### **Daniel Beard - Canoe Creek Dairy**

2954 Middle Sattre Road, Decorah, IA 52101 mcbeard@rconnect.com

#### **Michelle Benrud**

26889 Cty 9 Blvd, Goodhue, MN 55027 rmbenrud@sleepyeyetel.net - www.pastureland.net

#### **JoAnne Berkenkamp**

Institute for Agriculture and Trade Policy 2105 First Avenue South, Minneapolis, MN 55404 jberkenkamp@iatp.org - www.iatp.org/Localfoods

#### John Biernbaum - Dept of Horticulture MI State Univ.

A440C Plant Sciences Building,, East Lansing, MI 48824 biernbau@msu.edu • http://www.hrt.msu.edu/faculty/biernbaum.htm; http://www.msuorganicfarm.org

#### **Ted Blomgren - Windflower Farm**

585 Meeting House Road, Valley Falls, NY 12185 windflowerfarm@earthlink.net

#### Glen Borgerding - Ag Resource Consulting

PO Box 667, Albany, MN 56307-0667 glenbarc@albanytel.com

#### **Bob Bower - Hawthorne Valley Farm**

327 Route 21C, Ghent (Harlemville), NY 12075 Bob@HawthorneValleyFarm.org

#### **Cissy Bowman - Indiana Certified Organic LLC**

8364 S SR 39, Clayton, IN 46118 icollcceo@earthlink.net • www.iquest.net/ofma/cvof.htm

#### **Traci Bruckner - Center for Rural Affairs**

145 Main St.- P.O. Box 136, Lyons, NE 68038 tracib@cfra.org - www.cfra.org

#### Jerry Brunetti - Agri-Dynamics

PO Box 267, Martins Cross, PA 18063 jbrunetti@agri-dynamics.com

#### **Rose Burroughs - Full Circle Dairy**

22329 E. Monte Vista Ave, Denair, CA 95316 vista@fire2wire.com - burroughsfamilyfarms.com

#### **Ward Burroughs - Full Circle Dairy**

22329 E. Monte Vista Ave, Denair, CÁ 95316 vista@fire2wire.com - burroughsfamilyfarms.com

#### A.J. Bussan - University of Wisconsin-Madison

1575 Linden Dr, Madison, WI 54706 ajbussan@wisc.edu

#### **Dave Campbell - Lily Lake Organic Farm**

4N852 Wooley Rd, Maple Park, IL 60151 LilyLakeOF@aol.com

#### **Sarah Carlson - Practical Farmers of Iowa**

137 Lynn Ave Ste 200, Ames, IA 50010 sarah@practicalfarmers.org • www.practicalfarmers.org/

#### **Gail Carpenter - Grassroots Farm**

750 Drury Ct, Gurnee, IL 60031 farmer@grassrootsfarmllc.com • www.grassrootsfarmllc.com

#### Patrick Carr-NDSU Dickinson Research Extension Center

1041 State Ave, Dickinson, ND 58601 patrick.carr@ndsu.edu

#### **Craig Chase - Iowa State University Extension**

312 Westbrook Lane, Ames, IA 50014 cchase@iastate.edu

#### **Jed Colquhoun - University of Wisconsin-Madison**

484 Horticulture, 1575 Linden Drive, Madison, WI 53706 colquhoun@wisc.edu

#### **Chris Covelli - Tomato Mountain Farm**

N7720 Sandy Hook Rd, Brooklyn, WI 53521 info@tomatomountain.com

#### **Johnice Cross – Grown Locally**

308 Center Ave, Decorah, IA 52101 johnicecross@gmail.com

#### **Eileen Cullen - UW Department of Entomology**

536b Russell Laboratories 1630 Linden Dr, Madison, WI 53706 cullen@entomology.wisc.edu www.entomology.wisc.edu/cullenlab/

#### **Cindy Daley - California State University at Chico**

400 W 1st Street, Plumas Hall #317, Chico, CA 95929 cdaley@csuchico.edu

#### **Kathleen Delate - Iowa State University**

106 Horticulture Hall, Ames, IA 50011 kdelate@iastate.edu • extension.agron.iastate.edu/organicag

#### Paul Dietmann - WI Department of Agriculture, Trade and Consumer Protection

345 14th St., Prairie du Sac, WI 53578 paul.dietmann@wisconsin.gov • http://datcp.state.wi.us

#### **Matthew Dillon - Clif Bar Family Foundation**

PO Box 534, Port Townsend, WA 98368 seedmatters@clifbarfamilyfoundation.org www.clifbarfamilyfoundation.org/seedmatters

#### **Terry Durham - Eridu Farms**

19010 S. Mackie Lane, Hartsburg, MO 65039 info@elderberrylife.com

#### **Steve Etka - National Organic Coalition**

1301 Hancock Ave., Alexandria, VA 22301 steveetka@gmail.com

#### **Carmen Fernholz - A Frame Farms**

2484 Hwy 40, Madison, MN 56256 fernholz@umn.edu

#### Janaki Fisher-Merritt - Food Farm

2612 County Road 1, Wrenshall, MN 55797 janaki@freerangefilm.com

#### Jane Fisher-Merritt - Food Farm

2612 Cty Rd 1, Wrenshall, MN 55797 foodfarm@usfamily.net - www.foodfarm.us

#### John Fisher-Merritt - Food Farm

2612 Cty Rd 1, Wrenshall, MN 55797 foodfarm@usfamily.net - www.foodfarm.us

#### **Laura Frerichs - Loon Organics**

23229 200th St., Hutchinson, MN 55350 loonorganics@hotmail.com

#### **Tom Galazen - Northwind Organic Farm**

86760 Valley Road, Bayfield, WI 54814 tomgalazyn@hotmail.com • northwindorganicfarm.com

#### Walter Goldstein - Michael Fields Agricultural Institute

PO Box 990, East Troy, WI 53120 wgoldstein@michaelfieldsaginst.org www.michaelfieldsaginst.org

#### **Ruth Hazzard - University of Massachussetts**

Department of Plant Soil and Insect Science, University of Massachusetts, Amherst, MA 01003 rhazzard@umext.umass.edu • www.umassvegetable.org

#### **Brad Heins - University of Minnesota**

West Central Research and Outreach Center State Highway 329, PO Box 471, Morris, MN 56267-0471 hein0106@umn.edu

#### **Jackie Hoch - Hoch Orchard and Gardens**

32553 Forster Road, La Crescent, MN 55947 hoch1@acegroup.cc - www.hochorchard.com

#### **Bridget Holcomb**

Michael Fields Agricultural Institute (MFAI)

16 N Carroll St, Ste 810, Madison, WI 53703 bridget@MichaelFieldsAgInst.org

#### John Ivanko - Co-author of ECOpreneuring, Inn Serendipity

presenter information

7843 County Rd. P, Browntown, WI 53522 john@innserendipity.com - www.ecopreneuring.biz

#### **Harris Ivens - FarmOrganizer**

PO Box 1, Yarker, ON K0K-3N0 harris@farmorganizer.com

#### Ryan Jepsen - Grass Run Farm

2712 Hoover Road, Dorchester, IA 52140 ryan@grassrunfarm.com - www.grassrunfarm.com

#### **Guy Jodarski - Organic Valley**

204 West First St., Neillsville, WI 54456 gjodarski@tds.net

#### Michael Kilpatrick - Kilpatrick Family Farm

9778 State Route 22, Middle Granville, NY 12489 michael@kilpatrickfamilyfarm.com www.kilpatrickfamilyfarm.com

#### Lisa Kivirist - Co-author of ECOpreneuring, Inn Serendipity

7843 County Rd. P. Browntown, WI 53522 lisa@innserendipity.com - www.innserendipity.com

#### Jim Koan - Al-Mar Orchard

Flushing, MI 48433 • almarapple@aol.com

#### **Kristen Kordet - Blue Moon Community Farm**

3856 Schneider Drive, Stoughton, WI 53589 bluemooncommunityfarm@yahoo.com

#### **Mary Kozak - Field and Forest Products**

N3296 Kozuzek Rd., Peshtigo, WI 54757 fieldandforest@centurytel.net

#### Joe Krawczyk - Field and Forest Products

N3296 Kozuzek Rd., Peshtigo, WI 54757 fieldandforest@centurytel.net - www.fieldforest.net

#### Margaret Krome - Michael Fields Agricultural Institute

2524 Chamberlain Ave., Madison, WI 53705 mkrome@sbcglobal.net - michaelfieldsaginst.org

#### Altfrid Krusenbaum - Krusen Grass Farms LLC

W3194 County Road D, Elkhorn, WI 53121 krusen@krusengrassfarms.com

# **Udi Lazimy - Organic Farming Research Foundation** 303 Potrero St. #29-203, Santa Cruz, CA 95060

udi@ofrf.org • www.ofrf.org

#### Jeff Lowenfels - Alaska Humus, LLC

6320 West Dimond, Anchorage, AK 99502 jeff@gardener.com

#### **Eric Mader - Xerxes Society**

4828 SE Hawthorne Boulevard, Portland, OR 97215 eric@xerces.org • www.xerces.org

#### **Ken Mandley - Dreedon Lake Natural Orchard**

131 Spruce St., Turtle Lake, WI 54859 kmandley@centurytel.net - www.deedonlake.com

### presenter information

#### **Bud Markhart - University of Minnesota**

228 Alderman Hall 1970 Folwell Avenue, St. Paul, MN 55108 amarkhar@umn.edu

http://horticulture.cfans.umn.edu/Bud Markhart.html

#### Klaas Martens - Lakeview Organic Grain

1443 Ridge Rd., Penn Yan, NY 14527 kandmhfarm@sprintmail.com

#### **Mary-Howell Martens - Lakeview Organic Grain**

1443 Ridge Rd., Penn Yan, NY 14527 kandmhfarm@sprintmail.com

#### **Christine Mason - Standard Process Farm**

1200 West Royal Lee Drive PO Box 904, Palmyra, WI 53156-0904 cmason@standardprocess.com

#### **Jeff Mattocks - The Fertrell Company**

PO Box 265, Bainbridge, PA 17502 jeffmattocks@fertrell.com

#### Jim Miller - R & G Miller & Sons, Inc.

1762 Hwy V, Columbus, WI 53925 millerinc@verizon.net - www.rgmillerfarms.com

# Michelle Miller - University of Wisconsin - Center for Integrated Agricultural Systems

1535 Observatory Drive, Madison, WI 53706 mmmille6@wisc.edu

#### **Dave Minar - Cedar Summit Farm**

25816 Drexel Avenue, New Prague, MN 56071 daveandflo@cedarsummit.com • www.cedarsummit.com

#### **Robin Mittenthal**

602 Eagle Heights, Apt. J, Madison, WI 53705 mittenthal@wisc.edu

#### **Lindsey Morris Carpenter - Grassroots Farm. LLC**

2018 Rusk St #1, Madison, WI 53704 Farmer@grassrootsfarmllc.com www.grassrootsfarmllc.com

#### **Jeff Moyer - Rodale Institute**

611 Siegfriedale Road, Kutztown, PA 19530 jeff.moyer@rodaleinst.org - www.rodaleinstitute.org

#### Jim Munsch - Deer Run Farm

S. 995 Bagstad Lane, Coon Valley, WI 54623 jmunsch@mwt.net

#### **Bob Olson - Midwest Food Alliance**

400 Selby Avenue Suite Y, St Paul, MN 55102 bob@foodalliance.org

#### **Barb Perkins - Vermont Valley Community Farm**

4628 Cty. Hwy. FF, Blue Mounds, WI 53517 farm@vermontvalley.com - www.vermontvalley.com

#### **Steve Pincus - Tipi Produce**

14706 W. Ahara Rd., Evansville, WI 53536 tipi@ticon.net

#### **Katharine Plowman**

1204 Oakwood Lane NW, Hutchinson, MN 55350 kr.plowman@gmail.com nettlewoodorganics.wordpress.com

#### Warren Porter - U. of Wisconsin, Dept. of Zoology

250 N. Mills St., Madison, WI 53706 wpporter@wisc.edu www.zoology.wisc.edu/faculty/Por/Por.html

#### **Gideon Porth - Atlas Farm**

Deerfield, MA gideon@atlasfarm.com

# Fred Provenza - Utah State University Wildland Resources Department

5230 Old Main Hill, Logan, UT 84322 fred.provenza@usu.edu

#### **Urvashi Rangan - Consumers Union**

101 Truman Avenue, Yonkers, NY 10703 urangan@consumer.org

# Jim Ranum - Natural Resources Conservation Service (NRCS)

303 N Court, Waukon, IA 52172 sueranum@rconnect.com

#### **Tim Rehbein - UW Extension - Vernon County**

318 Fairlane Drive, Suite 392, Viroqua, WI 54645 timothy, rehbein@ces.uwex.edu

#### Jim Riddle - University of Minnesota

31762 Wiscoy Ridge Road, Winona, MN 55987 jriddle@riverland.org • www.organicecology.umn.edu

#### **Don Roper - Wescott Agriproducts Company**

donroper@wescottorchard.com

#### Ken Roseboro - The Organic & Non-GMO Report

PO Box 436, Fairfield, IA 52556 ken@non-gmoreport.com www.non-gmoreport.com

# Carl Rosen - Department of Soil, Water, and Climate, University of Minnesota

1991 Upper Buford Circle, St Paul, MN 55108 rosen006@umn.edu www.swac.umn.edu/People/CarlRosen/index.htm

#### **Jim Sattelberg - Everbest Organics**

2125 N. Wheeler Rd., Snover, MI 48472 james@everbestorganics.com -

#### Jeff Schahczenski - NCAT

3040 Continental Drive, Butte, MT 59701 jeffs@ncat.org

### Erin Silva - University of Wisconsin-Madison

1575 Linden Dr, Madison, WI 53706 emsilva@wisc.edu

# Michael Sligh - Rural Advancement Fund International - USA

P.O. Box 640, Pittsboro, NC 27312 msligh@rafiusa.org - www.rafiusa.org

**Christy Sprague – Michigan State University** 

466 Plant & Soil Sciences Bldg, East Lansing, MI 48824 sprague1@msu.edu

**Tom Stearns - High Mowing Organic Seeds** 

76 Quarry Road, Wolcott, VT tom@highmowingseeds.com www.highmowingseeds.com

Joan Stockinger-Cooperative Development Services (CDS)

400 Selby Avenue Suite Y, St Paul, MN 55102 jstockinger@cdsus.coop

Sara Tedeschi - UW Madison Center for Integrated **Agricultural Systems** 

1535 Observatory Dr, Madison, WI 53706 smtedeschi@wisc.edu • www.farmtoschool.org

### presenter information

#### **Jesse Thompson**

JessicaV.Thompson@dhs.wisconsin.gov

**Melanie Timpano - Minnesota Food Association** 14220 Ostlund Trail N, Marine on St. Croix, MN 55047 melanie@mnfoodassociation.org www.mnfoodassociation.org

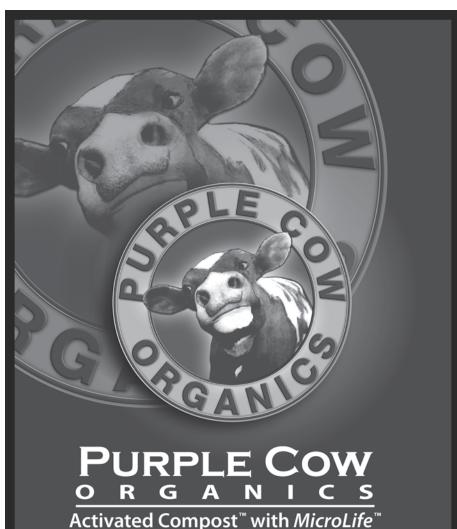
Penelope Tunnell - FarmOrganizer

41 Goodview Road, Toronto, ON M2J2K7 penelopetunnell@yahoo.ca

**Ernesto Velez Bustos - Centro Campesino** 

216 N Oak Ave, Owatonna, MN 55060

zezke@hotmail.com • www.centrocampesino.net



"Think Edibly"

www.purplecoworganics.com

Jackie Von Ruden Midwest Organic Services **Association** 

PO Box 821, Viroqua, WI 54665 ivonruden@mosaorganic.org www.mosaorganic.org

Adam Warthesen - Land **Stewardship Project** 

831 East 35 Street, Suite 200, Minneapolis, MN 55407 adamw@ landstewardshipproject.

Wiemerslage **Teresa** Allamakee County Extension

Allamakee Street, Waukon, IA 52172 wiemer@iastate.edu

Doug Wubben - UW **Madison Center for Integrated Agricultural** Center (UW-CIAS)

1535 Observatory Dr., Madison, WI 53706 dwubben@wisc.edu

Gary Zimmer - Otter Creek Organic Farms/ Midwestern Bio-Ag

7777 Flmwood Ave. Unit 105, Middleton, WI 53562 rgzimmer@mhtc.net

# WELTER SEED & HONEY CO.

**Finest Quality Seeds** 



17724 Hwy. 136 Onslow, IA 52321-7549 (800) 470-3325 www.welterseed.com



# ORGANIC SEED FOR FARMERS

- ALFALFA CLOVER
- PEAS
   SOYBEANS
  - GRASSES
  - SMALL GRAINS
  - COVER CROPS



Software For Online Farmers Markets



We invite you to visit our booth and see the software in action.

Phone: 541-579-3195

Email: info@localfoodmarketplace.com
www.localfoodmarketplace.com



The Organic Trade Association (OTA) is a membership-based association for the organic business community in North America, representing the organic industry to policy makers and the general public.

Learn more at ota.com Call (802) 275-3819.



### OCIA Wisconsin Chapter #1

Serving Farmers in IL, MI, MN and WI

A Chapter Office of OCIA International, Inc. Headquartered in Lincoln, Nebraska



Peggy Linzmeier Chapter Administrator 5381 Norway Dr. Pulaski, WI 54162

Phone (920) 822-2629 Fax (920) 822-4583 mnmsgang@netnet.net

International Certification with Local Service Call today to find out what we have to offer!

$\neg$	EYNOTE ADDRESSES					
	2011-01 From Better Farming to Better Shopping					
	2011-02 Now Is the Time to Rebuild Our Healthy Food System Tom Stearns					
HEALTHY SOILS, HEALTHY PLANTS						
	2011-03 Compost for the Mid-Sized Farm John Biernbaum					
	2011-04 Cover Crop Benefits and Techniques Jeff Moyer					
	2011-05 Crop Productivity through Plant Protection Jerry Brunetti					
	2011-06 Designing and Implementing Beneficial Insect Habitat on Your Farm Eric Mader					
	2011-07 Photosynthesis: Leaves, Chloroplasts, and Crop Yields Markhart					
	2011-08 Carbon Sequestration on Organic Farms Jeff Moyer					
	2011-09 Overview of Organic Fertilizer Options Glen Borgerding					
	2011-10 Tillage with a Purpose Gary Zimmer					
	2011-11 Developing a Soil Fertility Plan for Your Farm					
	2011-12 Planning for Flexibility in Effective Crop Rotations Allan/Rosen					
	2011-13 Using Mycorrhizae for Crop Production Jeff Lowenfels					
	2011-14 Designing Rotations to Reduce Weed Density in Organic Systems Randy Anderson					
	2011-15 Teaming with Microbes: an Overview of Soil Microbiology Lowenfels					
	2011-16 Organic No-Till: Can It Work for You? Carr/Delate/Silva					
FI	ELD CROPS, SMALL GRAINS					
Ī	2011-17 Organic No-Till: Can It Work for You? Dave Campbell					
	2011-18 From Amber Waves to Market Mary-Howell & Klaas Martens					
	2011-19 Growing Edible Beans in the Upper Midwest Jim Sattelberg					
	2011-20 Integrated Pest Management in Organic Field Crops Cullen					
	2011-21 Organic Vegetable Production for the Processing Market A. J. Bussan					
	2011-22 Weed Management and Cover Cropping in Organic Field Crops Mutch					
	2011-23 Breeding Corn for Organic Farming Goldstein/Carlson					
M	ARKET FARMING					
T	2011-24 Developing a Successful CSA Ted Blomgren					
	2011-25 Elderberries: Bringing the Midwest's Super Fruit into a Commercial Crop Terry Durham					
	2011-26 Cold -Climate Winter Production Michael Kilpatrick					
	2011-27 Cucumber and Flea Beetle Control in Organic Systems Hazzard/Porth					
	2011-28 Steel and Strategies: Weed Control on the Organic Vegetable Farm Jed Colquhoun					
	2011-29 Crop Production for Year-Round Weekly Markets Paul & Sandy Arnold					
1	2011-29 Crop Froduction for Teat-Round weekly Markets Paul & Sandy Arnold 2011-30 Diversified Small Scale Fruit Production Tom Galazen					
1						
	2011-31 CSA Roundtable: Reflections on a Movement					
	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht					
	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk					
	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth					
	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm					
	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick					
	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein					
	2011-31 CSA Roundtable: Reflections on a Movement  2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht  2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk  2011-34 Pest Control in Organic Vegetables Hazzard/Porth  2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm  2011-36 Succession Planting in the Hoophouse Michael Kilpatrick  2011-37 Organic Hops Production Tim Rehbein  2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins					
L	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein 2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins 2011-39 Parasite Control in Organic Livestock					
LI	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein 2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins 2011-39 Parasite Control in Organic Livestock					
LI	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein 2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins 2011-39 Parasite Control in Organic Livestock EVESTOCK 2011-40 Grazing Organic Dairy Cows					
LI	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein 2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins 2011-39 Parasite Control in Organic Livestock VESTOCK 2011-40 Grazing Organic Dairy Cows 2011-41 Poultry Diet Alternatives Jeff Mattocks					
LI	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein 2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins 2011-39 Parasite Control in Organic Livestock IVESTOCK 2011-40 Grazing Organic Dairy Cows 2011-41 Poultry Diet Alternatives Jeff Mattocks 2011-42 Crossbreeding Dairy Cattle for Improved Milk Production on Pasture Heins/Minar					
LI	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein 2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins 2011-39 Parasite Control in Organic Livestock IVESTOCK 2011-40 Grazing Organic Dairy Cows 2011-41 Poultry Diet Alternatives Jeff Mattocks 2011-42 Crossbreeding Dairy Cattle for Improved Milk Production on Pasture Heins/Minar 2011-43 Raising Healthy Calves Guy Jodarski					
LI	2011-31 CSA Roundtable: Reflections on a Movement 2011-32 Factors Affecting Biological Tomato Production Covelli & Barfknecht 2011-33 Growing Shiitake Mushrooms on Small-Diameter Hardwood Logs Joe Krawczyk 2011-34 Pest Control in Organic Vegetables Hazzard/Porth 2011-35 Creative Ways to Improve Profitability on the Organic Dairy Farm 2011-36 Succession Planting in the Hoophouse Michael Kilpatrick 2011-37 Organic Hops Production Tim Rehbein 2011-38 Transplant Production for the Organic Market Farm Pincus/Perkins 2011-39 Parasite Control in Organic Livestock IVESTOCK 2011-40 Grazing Organic Dairy Cows 2011-41 Poultry Diet Alternatives Jeff Mattocks 2011-42 Crossbreeding Dairy Cattle for Improved Milk Production on Pasture Heins/Minar					

### **Order Workshop Recordings**

#### Check the box of the sessions you'd like to order.

	•				
MARKETING AND BUSINESS					
	20711-47 Employee Management Systems				
	2011-48 A Simple and Comprehensive Approach to Yearly Farm Planning Tunnell/Ivens				
	2011-49 Certification Basics Von Ruden/Bowman				
	2011-50 Farm to School: What You Need to Know Sara Tedeschi				
	2011-51 Working Backwards towards a Profit Craig Chase				
	2011-52 Capturing and Organizing Farm Information: A Simple and Comprehensive System Penelope Tunnell				
	2011-53 Whole Farm Insurance Options for Organic Farmers: Adjusted Gross Revenue Lite Jeff Schahczenski				
	2011-54 Grant and Funding Options for Farmers and Rural Enterprises Krome				
	2011-55 Wholesale Markets for Local Food: What's Next? Stockinger/Olson				
	2011-56 In Her Boots: Sustainable Farming for Women, by Women Kivirist				
	2011-57 Getting Ahead on the Farm Paul Dietmann				
	2011-58 Social Justice Certification				
N	IISC				
	2011-59 How to Conduct Research on Your Farm and Interpret the Results Munsch/Fernholz				
	2011-60 Urgency in Organic Seed Dillon/Sligh				
	2011-61 Creating a Regional Food Economy in Our Backyard				
	2011-62 GMO Contamination: What's an Organic Farmer to Do? Jim Riddle				
	2011-63 Get Paid for Conservation Practices through Government Programs				
	2011-64 Organic Research Forum: Outlook and Opportunities				
	2011-65 Balancing the Farming Life				
	2011-66 Integrating Organic at USDA: A Progress Report and Report Card				
	2011-67 Power Your Farm with Renewable Energy				
	2011-68 Effects of Common Pesticides at Environmental Concentrations Warren Porter				
	2011-69 Rebuilding Healthy Food Systems Keynote Followup Tom Stearns				
	2011-70 Impacting Organic Change				
	2011-71 NRCS State Technical Committees: Integrating Sustainable and Organic Farming Systems with Federal Conservation Programs				

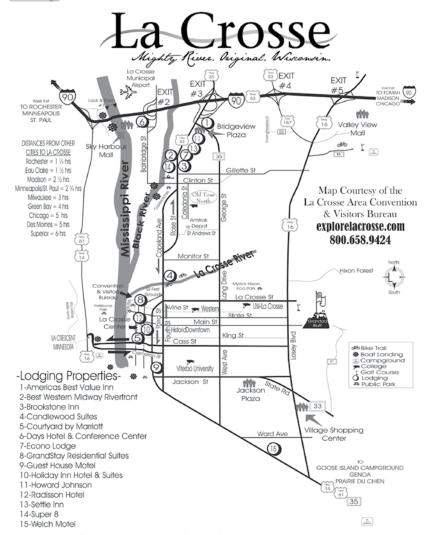
#### (Circle One) My order is for: CD MP3

Mail order form to: **CD Packages MP3 Packages** Resource Express Full Set \$250 Full Set \$40 6252 137th Ct. Individual \$7 20 sessions \$25 20 sessions \$99 Apple Valley, MN, 55124 10 sessions \$18 phone: 952-432-3079 FREE SHIPPING  $15\;sessions\;\$75$ info@organicvoices.com 10 sessions \$60 www.organicvoices.com

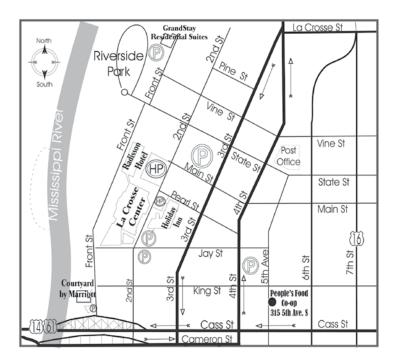
www.morganicvorecoreon	•
Name:	
Address:	
City:	State: Zip:
Email:	•
Phone:	
Signature:	
CC#	
Check#	cash paymt

#### FREE Shipping to US

- \_\_Complete set of conference audio mp3 for \$40
- Complete set of conference CDs for \$250
- \_\_YES!! Enroll me for 2011 Unlimited Access for \$99
- \_\_Send me the 2009 Unlimited Access for \$99
- \_\_I want 2009 & 2010 Unlimited Access for the conference Special of \$175
- \_\_\_I want 2009, 2010 & 2011 Unlimited Access for the conference Special of \$250



# Map of Free Parking in Downtown La Crosse





### **Be Heard!**

Conference evaluation forms are included in your registration information. Please take a few minutes to complete the evaluation of the conference and workshops you attended. This is valuable information to us and it is used to plan upcoming conferences along with other MOSES events and resources!

A group of conference attendees will also be randomly selected to participate in a focus group so we can learn even more! If you are selected, you will be contacted via phone and/or email approximately 3-6 months after the conference. If you choose to not participate, please let us know at that time.

Make your opinion count – complete the conference evaluation!

Return your completed evaluation forms to the marked boxes throughout the La Crosse Center.



= FREE PARKING FOR HOTEL GUESTS ONLY

MOSES PARKING = Between Front & 2nd Street. FREE for all Conference and Organic University registrants.

### 22nd Annual Organic Farming Conference Shuttle Schedule

Friday & Saturday, February 25 & 26, 2011

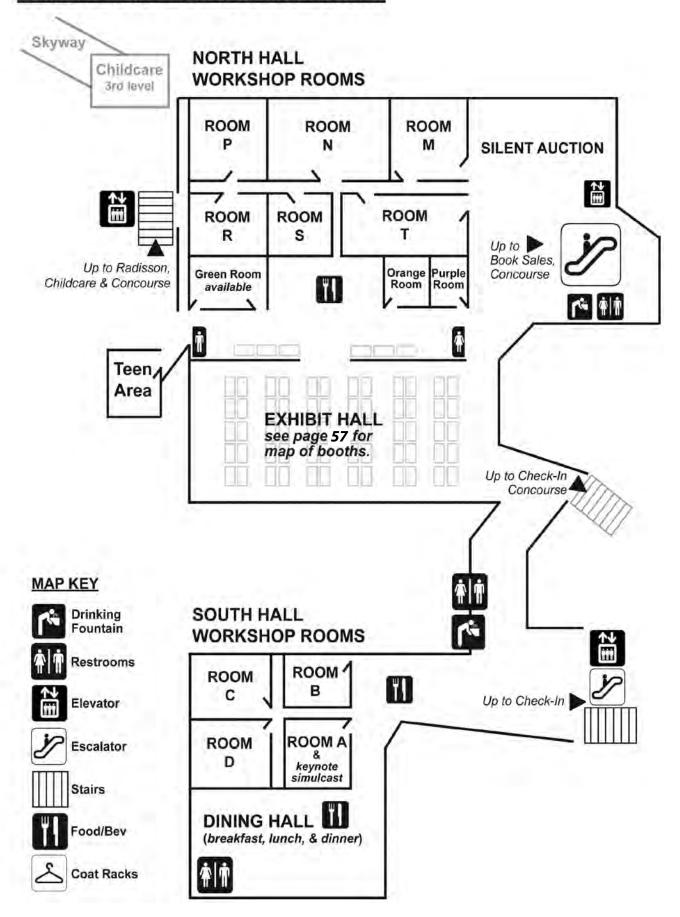
ute #1 (departure times)	1st morning trip	2nd morning trip	3rd morning trip	4th morning trip
Days Hotel	6:50	7:45	8:40	9:35
Candlewood Suites	7:05	8:00	8:55	9:50
Guest House Motel	7:15	8:10	9:05	10:00
La Crosse Center	7:20	8:15	9:10	10:05
ute #2 (departure times)				
Brookstone Inn	6:55	7:45	8:35	9:25
Econo Lodge	7:00	7:50	8:40	9:30
Settle Inn	7:05	7:55	8:45	9:35
Howard Johnson	7:10	8:00	8:50	9:40
America's Best Value Inn	7:15	8:05	8:55	9:45
La Crosse Center	7:25	8:15	9:05	9:55
ute #3_(departure times)				
AmericInn Motel	6:45	7:45	8:45	9:45
Best Western Riverfront	7:00	8:00	9:00	10:00
Super 8 Motel	7:05	8:05	9:05	10:05
La Crosse Center	7:15	8:15	9:15	10:15
ute #4 (departure times)				
Hampton Inn	6:45	7:45	8:45	9:45
Microtel Inn	6:50	7:50	8:50	9:50
Stoney Creek Inn	6:55	7:55	8:55	9:55
La Crosse Center	7:15	8:15	9:15	10:15
	Days Hotel Candlewood Suites Guest House Motel La Crosse Center  ute #2 (departure times) Brookstone Inn Econo Lodge Settle Inn Howard Johnson America's Best Value Inn La Crosse Center  ute #3 (departure times) AmericInn Motel Best Western Riverfront Super 8 Motel La Crosse Center  ute #4 (departure times) Hampton Inn Microtel Inn Stoney Creek Inn	Days Hotel   6:50	Days Hotel	St morning trip   trip   trip   trip

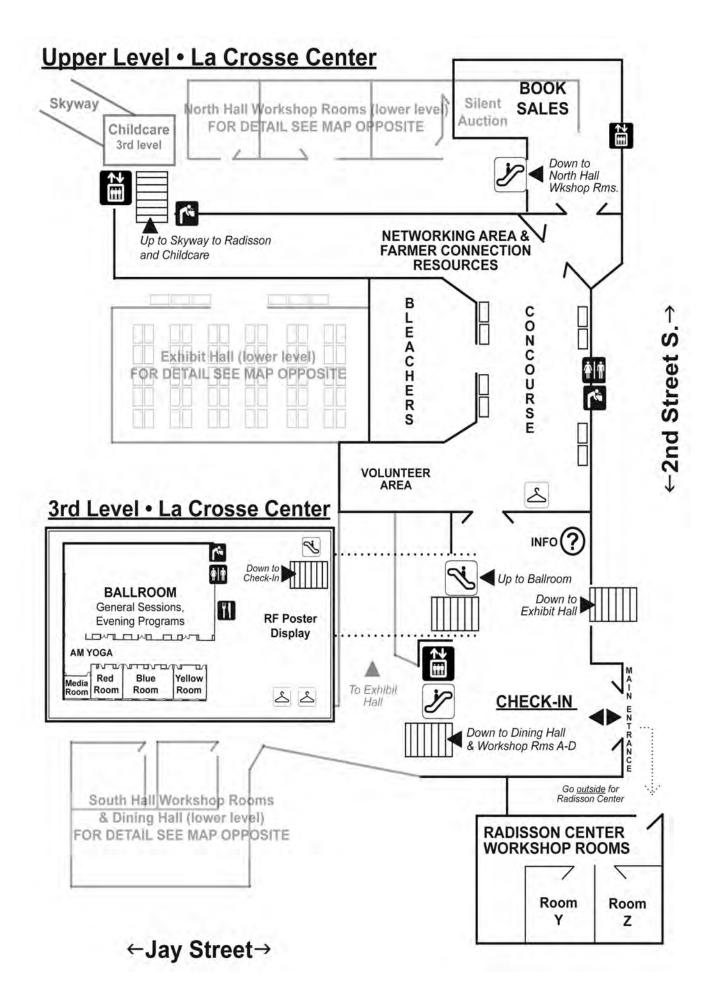
#### **Evening Return Trips to the Hotels**

Friday: Departing hourly, on the hour, from the La Crosse Center: 6:00 p.m. to Midnight Saturday: Departing from the La Crosse Center, Two trips only; 5:45 p.m. and 6:45 p.m.

<sup>\*</sup> All times listed are hotel departure times except La Crosse Center, which is the arrival time.

## Lower Level • La Crosse Center





The 2011 MOSES Organic Farming Conference would not be possible without the generous contributions of our sponsors. Thank you!

### **Blazing Star**

- Horizon Organic
- Organic Prairie

- Organic Valley/CROPP Cooperative
- Whole Foods Market, Midwest Regional Office



### Sunflower

- Blue Farm
- Cedar Grove Cheese
- Co-op Partners Warehouse, Wedge Co-op
- Frontier Natural Products Co-op
- GSR Calcium/Soil Works LLC
- Midwest Organic Services Association (MOSA)
- Midwestern Bio-Ag, Inc.

- Mountain Rose Herbs
- National Cooperative Grocers Association (NCGA)
- Oregon Tilth, Inc
- Peace Coffee
- People's Food Co-op
- Sustainable Agriculture Research & Education
- USDA NRCS Minnesota



### Geranium

- Ahimsa Alternative, Inc.
- Albert's Organics
- ATTRA National Sustainable Agriculture Information Service
- Center for Integrated Agricultural Systems (CIAS)
- Dramm Corporation
- Fertrell Company
- Full Sircle Products/Kasper Enterprises
- Hydrolisate Co. of America/Country Select Catfish
- International Certification Services (ICS)
- Johnny's Selected Seeds
- Land Stewardship Project (LSP)
- Local Food Marketplace, LLC
- Minnesota Crop Improvement Assoc (MCIA)
- OCIA Wisconsin #1

- Organic Farmers' Agency for Relationship Marketing (OFARM)
- Organic Trade Association (OTA)
- Phillips Distilling
- Poly-Tex, Inc
- Professional Proteins, Ltd.
- Seed Savers Exchange
- Seeds of Change
- Small Farm Central
- SunOpta Grains & Food Group
- Sustane Natural Fertilizer, Inc.
- USDA Farm Service Agency (FSA)
- Welter Seed and Honey Company
- WI Dept of Ag, Trade & Consumer Protection (WI DATCP)
- Wisconsin Farmers Union



### **Daisy**

- Center for Rural Affairs
- Great Salt Lake Minerals Corporation
- MN Department of Agriculture, Organic Program
- Mississippi Market Co-op

- Nature's International Certification Services (NICS)
- Outpost Natural Foods
- Willy Street Grocery Co-op