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Welcome to ON Organic

Evan Elford, New Crop Development Specialist, OMAF & MRA

As we approach 'meeting season', it's exciting to see the diversity of organic workshops and conferences taking place over the coming months. Many speakers from within and outside of the province will be sharing their on-farm experiences, research results and/or industry experiences at numerous meetings from November through February. We hope to highlight various speakers over the next few months and look forward to seeing you at events throughout the fall and winter. Please refer to the Events Section of the newsletter for more information on upcoming meetings and events.

Also, a reminder for students completing admissions applications for 2014 college and university programs that a list of diploma and degree programs in organic agriculture and horticulture are available on the Organic Agriculture Centre of Canada website. Please visit their website for more information at www.organiccentre.ca or refer to the Learning Opportunities section of this newsletter.

As always we welcome your comments and any suggestions for topics in the newsletter.

Thank you once again to our contributing authors and to EFAO, OCO and others who pass along our newsletter on a regular basis.

Subscription to this newsletter is easy and free. For details go to the webpage:

<http://www.omafr.gov.on.ca/english/subscribe/index.html#organic>

The newsletter is also posted on the OMAF and MRA website at:

<http://www.omafr.gov.on.ca/english/crops/organic/news/news-organic.html>

The French version of these newsletters is available at:

<http://www.omafr.gov.on.ca/french/crops/organic/news/news-organic.html>

The OMAF and MRA Organic pages are linked from:

<http://www.ontario.ca/organic> and <http://www.ontario.ca/biologique>

The ON Organic Team

Evan Elford – Editor, OMAF and MRA, New Crop Development Specialist

Jack Kyle – OMAF and MRA, Grazier Specialist

Hugh Berges - OMAF and MRA, Manager Horticultural Technology

Katie Meagher – OMAF and MRA, Marketing Specialist

Mario Mongeon – OMAF and MRA, Livestock Specialist

Melanie Filotas - OMAF and MRA, IPM Specialist for Specialty Crops

Jacque De Fields – OMAF and MRA, Client Service Representative

Patti Arts – OMAF and MRA, Client Service Representative

A Healthy Herd

Brian Pogue, Beef Cattle Program Lead, OMAF and MRA

Our goal is to have every cow calve consistently at the same time period every year, raise that calf to weaning then go on feed to finish at an optimum size for the consumer and do all of this efficiently and profitably. A healthy herd is critical to achieve this goal – sick cattle don't gain in a feedlot, cattle treated numerous times result in tough beef, a dead calf does not grow, etc. For cattle to reach their genetic potential they must be healthy, fed a balanced ration and managed properly.

Preventing diseases with a sound vaccination program can save time and money. Vaccination programs should be customized for individual farms based on region, type of cattle operation, movement of cattle and health record. Producers should consult with their veterinarian annually to review their health protocol.

With advances over the last few years, most vaccination programs are with modified live vaccines.

Many herds are doing some version of the following:

1. Vaccinating the cows and replacement heifers pre-breeding for IBR/BVD/PI3/BRSV and leptospirosis.
2. Vaccinating the calves for IBR/BVD/PI3/BRSV at the same time as the cows. Those herds with summer pneumonia may also vaccinate for *Pasteurella*.
3. Booster the calves pre-weaning for IBR/BVD/PI3/BRSV.

4. Perhaps at pre-weaning also vaccinate for *Pasteurella* and *Haemophilus somnus*.
5. Depending on the amount of time on feed, booster finishing cattle again. Read the label about how long the vaccines will provide protection.
6. When there has been a history of scours, vaccinate the cows for scours prior to calving.

There are also vaccines available for *E. coli* and pinkeye. For best results, follow the manufacturer's recommendations for administration method, dosage and storage.

Vaccines are not always 100% effective but are a proven method to prevent disease outbreaks. Practice proper animal care and welfare which needs to include a protocol in the event that an animal does get sick and requires medical treatment.

For more information on vaccines permitted under the Canadian Organic Standard please visit the following links:

- [Permitted Substances List for Livestock Production](#)
- [Animal Health Care Products and Production Aids](#)

OMRI Canada Pilot Program Update

Evan Elford, New Crop Development Specialist, OMAF and MRA

The Organic Materials Review Institute (OMRI) previously operated only in the USA as a third party review system for organic inputs within the USDA National Organic Program. In July of 2013, OMRI began accepting Canadian products on a pilot project basis for review within the Canada Organic Regime (COR). The pilot program, known as the OMRI Canada Products List, is currently accepting products that have previously been reviewed under the OMRI US National Organic Program process.

If the program is successful, OMRI intends to open the review process to other interested input suppliers in Canada.

The initial review panel members for the OMRI Canada

Products List include Rochelle Eisen, Garry Lean, and Kelly Monaghan.

According to OMRI Canada's website, OMRI and OMRI listing is not officially recognised by the Government of Canada. The Canada Organic Office, however, will allow OMRI's review process and permit the Canadian Certifying Bodies (CB) to elect the use of the list and accept or decline OMRI's reviews. For more information about OMRI Canada's review process please visit their website at www.omri.org/omri-canada.

OMRI listing does not replace approval by Canadian CB's. Growers should always confirm acceptability of inputs with CB's prior to use.

Water Source and Food Safety

Wayne Du, On-Farm Food Safety Specialist, OMAF and MRA

Water, an essential element for agri-food production, can also be a source of food contamination. Contaminated water can carry and transfer pathogens as well as chemical hazards to crops, livestock, poultry and foods. The Ontario Ministry of Agriculture and Food and the Ministry of Rural Affairs (OMAF and MRA) are here to help you keep up to date on the latest food safety practices, so you can ensure food safety and protect your business.

Water sources and the levels of food safety risk

The levels of food safety risk vary depending on the source of water. In general, surface water such as water from rivers and streams has the highest level of risk while municipal water has the lowest risk.

Causes of water contamination and potential food safety hazards

There are many factors that could cause biological or chemical water contamination. Monitoring these factors will help determine whether or not the water should be tested and treated.

Here are some general tips to ensure water safety:

- Assess water sources for food safety risks.
- Test water through a credited laboratory at least

once a year or as frequently as your food safety program requires to ensure it meets the required quality standards.

- Treat water if it does not meet the required standards.
- Keep all records for water test results and treatment methods.

Knowing your water sources, the levels of risk and potential hazards will help you put measures in place to ensure water safety. Water used for the final produce wash must be potable. Remember, the only way to ensure water meets its required standard is to test it through a credited laboratory at least once a year or as frequently as your food safety program requires.

Food safety is everyone's responsibility. To attend one of our free online workshops on water quality and other important food safety topics, visit us at: www.ontario.ca/foodsafety or call: 1-877-424-1300. Food safety practices keep agri-food businesses competitive, productive and sustainable.

Table 1: Water source and associated contamination risk level.

Water source	Level of risk
River, stream, creek, flooding	Highest
Pond/dugout filled by stream, ditch or run-off	High
Lake	Medium
Pond/dugout filled by ground water (spring or well)	
Well	Low
Municipal water	Lowest

Table 2: Cause of water contamination and associated hazard.

Contamination causes	Type of hazard
Access by livestock and domestic animals	• Biological (bacteria, parasites, viruses)
High wild animal and bird activity	
Recreational use such as swimming area	
Leaching of sunken wells by overland flooding	• Biological • Chemical (e.g. pesticides and fuel)
Poor well maintenance (e.g., broken seals and casings)	
Runoff or spills from chemicals, oil, fuel, manure, etc.	
Upstream contaminations	

Funding Opportunities

Local Food Fund

The Local Food Fund is a three-year initiative with funding of up to \$10 million per year to support innovative local food projects that reduce barriers to regional economic development; result in sustainable regional economic development; and have a positive impact on the Ontario economy.

The Fund will support projects in four categories:

1. Regional and Local Food Networks
 2. Enhanced Technologies, Capacity and/or Minor Capital
 3. Research and Best Practices
- Education, Marketing and Outreach

For more information and guidelines, please visit the OMAF and MRA website at: www.omafra.gov.on.ca/english/about/localfood.htm

Growing Forward 2 - Helping You Reach Your Goals

Growing Forward 2 (GF2) is a comprehensive federal-provincial-territorial framework aimed at encouraging innovation, competitiveness and market development in Canada's agri-food and agri-products sector. In Ontario, farm, food and bioproducts businesses, collaboration and organizations can build their own plan and select opportunities to help grow their profits, expand their markets and manage risks.

With a focus on innovation, competitiveness, and market development, Growing Forward 2 programs are designed to help the industry capitalize on opportunities and contribute to the economy. Whether you are just starting out, or have been in business a long time, Growing Forward 2 will offer practical and flexible programs that can help you reach your goals.

Organisations and Collaborations:

The Agricultural Adaptation Council (AAC) is a delivery partner for two new GF2 programs for projects involving organisations and collaborations:

1. Capacity building – funding for skills development and training, assessments, planning, etc. More details can be found in the [Capacity Building Program Guide](#).
2. Project implementation – funding for implementation of plans, applied research projects, etc. More details can be found in the [Project Implementation Program Guide](#).

For more information on these two programs, please visit the AAC website at: www.adaptcouncil.org.

Individual Producers:

The Ontario Soil and Crop Improvement Association (OSCIA) is a delivery partner for GF2 programs for projects involving individual producers.

1. Capacity building – funding for skills development and training, assessments, planning, etc. More details can be found on their [website](#). For more information on this program, please visit the OSCIA website at: www.ontariosoilcrop.org.

Other Programs and Services for Ontario Farmers:

OMAF and MRA has a full listing of programs and services for Ontario farmers on the website and in the Factsheet 'Programs and Services for Ontario Farmers'. For more information please visit: www.omafra.gov.on.ca/english/busdev/facts/progserv.htm or call the OMAF and MRA Agricultural Information Contact Centre to request a hard copy of the Factsheet at 1.877.424.1300.

Risk Management Program Update

Deadlines Approaching for Production Insurance Plans

Agricorp offers Production Insurance for over 90 crops. As an organic producer, you may insure your crops under any of these plans. Specialized organic plans are available for winter wheat, winter spelt, soybeans, corn, processing sweet corn, fresh market cabbage and fresh market carrots.

It's time to renew or apply for the following Production Insurance plans:

Fruit crops (includes grapes, apples, peaches, nectarines, pears, sweet cherries, sour cherries) – Apply by December 20

For more information on all plans including premium rates and plan details, please visit Agricorp.com or contact us at 1-888-247-4999.

Learning Opportunities

Crop Planning for Organic Vegetable Growers A Two-Part Webinar hosted by FarmStart

Dates and times: December 5 & December 12 (7:30-9:00pm)

Cost: \$40.00 + HST

Registration: <https://farmstart.ticketbud.com/crop-planning-english>

This webinar provides a much-needed structure for figuring out how to make money on a market garden. It hones in on the core issues of farm success: which crops to grow, when to plant them, and in what quantities. Then it provides a logical, linear process for getting it all done, on time. It sets out 11 steps, including:

- Decide how much money you need to make
- Calculate how much of each veggie you have to sell to meet your financial goals
- Decide where you will sell
- Make field planting schedules to ensure you have the crops you need at the right time
- Generate greenhouse/seed starting schedules
- Fill out a seed order
- Make a field operations calendar

Analyze profitability and refine your plans for next year. *NOTE: It will be helpful to have a copy of the Crop Planning for Organic Vegetable Growers book on hand. [Purchase your copy at www.cog.ca/shop](http://www.cog.ca/shop)*

If you cannot attend the live webinar, a recorded version will be made available by demand.

Facilitator: Daniel Brisebois

Daniel Brisebois is the co-author of COG's Crop Planning for Organic Vegetable Growers book and is a member of Tourne-Sol cooperative farm. He farms in Les Cèdres, Quebec near Montreal. Tourne-Sol produces certified organic vegetables, flowers, seeds, seedlings and herbal teas on 12 acres. Tourne-Sol's produce is distributed mainly through a 250 share CSA and a farmers market. Daniel is past President of Canadian Organic Growers and is on the USC Canada board of Directors.

College and University Campus-based Programs for 2014

(Listing from the OACC)

Many diploma and degree programs offer courses in organic or sustainable agriculture both on campus and online. The listing below is for campus-based diploma and degree programs. If you are aware of other diploma or degree offerings in organic or sustainable agriculture across Canada, please let us know and we will update this list for next month's ON Organic

newsletter.

Atlantic:

The Faculty of Agriculture of Dalhousie University offers an on-site, degree credit course in **Principles of Organic Horticulture** (HORT2001). Students taking courses in the Topics in Animal Production series (AS490, AS492, AS494) for degree credit will also have an opportunity to select a module in **Organic Dairying**. For more information, please see:

[Faculty of Agriculture](#)

British Columbia:

The University of British Columbia offers a course in sustainable agriculture. For more information, please see:

[Key Indicators of Sustainable Agriculture](#)

Kwantlen Polytechnic University offers a Bachelor of Applied Science in Sustainable Agriculture at their Surrey, Richmond and Langley campuses. [Bachelor of Applied Science in Sustainable Agriculture Overview and Course Listings](#)

Ontario:

The Ontario Agricultural College (OAC) of the University of Guelph is a network of colleges that offers degree and diploma courses in agriculture and horticulture. The Guelph, Kemptville, and Ridgetown campuses offer instruction in English and the Alfred campus offers instruction in French. The Guelph campus offers a [B.Sc.\(Agr\) in Organic Agriculture](#) [Guelph's Organic Agriculture program](#) [Department of Plant Agriculture](#)

At the Alfred and Kemptville locations, diploma courses are offered in Organic Plant Production, Organic Animal Production, Organic Fertilization, and Biodynamic Production. Check the links below to find out which courses are offered at each location.

[Organic Diploma Course Descriptions/Locations](#)

Quebec:

The Macdonald Campus of McGill University offers Ecological Agriculture as a minor for students registered in the B.Sc. program and as a certificate program for students who have already completed a first university degree (B.Sc.). There are several core courses in the programs that are strongly oriented towards organic agriculture, and the complementary courses either have some organic content or are focused on some aspect of ecology.

[Ecological Agriculture Program Information/Course Descriptions](#)

Conferences, Meetings and Tours

Forage Focus 2013 - Presented by the Ontario Forage Council

Date & Locations (9am-3pm):

- November 27 – Winchester, Ontario
- November 28 – Shakespeare, Ontario

Agenda

Joel Bagg, Forage Specialist, OMAF and MRA:
"Ontario Forage Update"

Dr Dan Undersander, University of Wisconsin:
"Making That Quality Forage – Places Where We Fail"
"Forage Rotations Benefit to Whole Farm and the Bottom Line"

Paul Sullivan (Winchester): "Forage Winterkill – Getting Over It"

Glen McNeil (Shakespeare): "Why Italian Ryegrass?"

Conference cost: \$40

Registration deadline: November 25th

To register by phone: 1.877.892.8663 or 519.986.1484
Cost includes conference proceedings and hot roast beef lunch.

Presentations are CEU accredited.

For more information please visit the website at www.ontarioforagecouncil.com/programs/forage-focus-.html

Southwest Agriculture Conference

Date: January 7 & 8, 2014

Location: University of Guelph Ridgetown Campus, Ridgetown, Ontario

An organic session is being planned for the 2014 conference. Speaker details will be provided closer to the conference date.

For more information please visit the website at www.southwestagconference.ca

EFAO Winter Workshop Series

Date: January 29 & 31

Location: multiple locations, please contact the office for more information.

- **29 Jan: Diversified Ecological Heritage Grain Production (10am-3pm)**

Grain producers will share best practices in Ontario and abroad, discussing how they are dealing with the challenges of growing heritage grains in ecological farming conditions. Session made possible by the Bauta Family Initiative on Canadian Seed Security.

- **31 Jan: Biologically Intensive market Garden Design (9am-12pm)**

In this advanced-level workshop, Jean-Martin Fortier will focus on his proven low-tech, high-yield methods of production, detailing the techniques, tools and appropriate technologies that make Les Jardins de la Grelinette productive and profitable.

- **31 Jan: Farmstead Cheese making Panel (10am-2pm)**

This session introduces the idea of starting a small scale dairy, milking sheep or goats. A panel of farmers and cheesemakers will share stories of how they started, learned to make cheese and established their cheese-making business.

- **31 Jan: Like it, Pin it, Tweet it (1pm—4pm)**

Join our communications expert and farmer panel to explore the world of social media and online direct marketing. This course is best suited for farmers who are familiar with social media tools and would like to take their online marketing strategy to the next level.

Courses range in price from \$40-\$105. **For more information and to register** please visit the EFAO website at www.efao.ca or call 1.877.822.8606.

Catching the Wave - Guelph Organic Conference & Expo 2014

Date: January 30-February 4, 2014

Location: Guelph University Centre, Ontario

For more information please visit the conference website at www.guelphorganicconf.ca or call 519.824.4120 ext. 56311

Ontario Fruit and Vegetable Convention (OFVC)

Date: February 19 & 20, 2014

Location: Scotiabank Convention Centre, 6815 Stanley Avenue, Niagara Falls, Ontario

Organic session will include:

- Eric Gallandt, University of Main: A systems perspective on weed management: cultivation, rotation, cover crops, and the weed seedbank.
- Melanie Filotas, OMAF and MRA: Pest control for organic horticultural production
- Jason Deveau, OMAF and MRA: Application of organic amendments and pest control products.

For more information please visit the website at www.ofvc.ca

Links to ON Organic Information & Staff Contacts

OMAF and MRA Horticulture Staff

Horticulture Technology

Mike Celetti	Pathologist, Hort Crops Prgm Lead	519-824-4120, x58910
Jim Chaput	Minor Use Coordinator	519-826-3539
Hannah Fraser	Entomologist, Hort Crops Prgm Lead	905-562-1674
Kristen Obeid	Weed Mgt Hort Crops Prgm Lead	519-738-1232
Christoph Kessel	Nutrition, Hort Program Lead	519-824-4120, x52480
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Anne Verhallen	Soil Management Specialist	519-674-1614
Vacant	Organic Crop Production	519-826-4587
Denise Beaton	Crop Protection Program Lead	519-826-6594
Jason Deveau	Application Technology Specialist	519-426-8934

Horticulture Crops

Marg Appleby	IPM Systems Specialist	613-475-5850
Eugenia Banks	Potato Specialist	519-826-3678
Wendy McFadden-Smith	Tender Fruit & Grape IPM Spec.	905-562-3833
Jennifer DeEll	Fresh Market Quality	519-426-1408
Pam Fisher	Berry Crop Specialist	519-426-2238
Janice LeBoeuf	Vegetable Crop Specialist	519-674-1699
Elaine Roddy	Vegetable Crop Specialist	519-674-1616
Kathryn Carter	Tender Fruit & Grape Specialist	905-562-1639
Leslie Huffman	Apple Specialist	519-738-1256
Kristy Grigg-McGuffin	Pome Fruit IPM Specialist	519-426-4322
Marion Paibomesai	Vegetable Crop Specialist	519-826-4963

Greenhouse, Agroforestry & Specialty Crops

Jim Todd	Transition Crops Specialist	519-426-3823
Melanie Filotas	Specialty Crops IPM Specialist	519-426-4434
Sean Westerveld	Ginseng & Medicinal Herbs Spec.	519-426-4323
Evan Elford	New Crop Development Specialist	519-426-4509
Wayne Brown	Greenhouse Floriculture Specialist	905-562-4141, x179
Graeme Murphy	Greenhouse Floriculture IPM Spec.	905-562-4141, x106
Shalin Khosla	Greenhouse Vegetable Specialist	519-738-1257
Gillian Ferguson	Greenhouse Vegetable IPM Spec.	519-738-1258
Pam Charbonneau	Turfgrass Specialist	519-824-4120, x52597
Jennifer Llewellyn	Nursery Crops Specialist	519-824-4120, x52671
Todd Leuty	Agroforestry Specialist	519-826-3215
Mahendra Thimmanagari	Crop Bioproducts Specialist	519-826-4593

OMAF and MRA Field Crop & Livestock Staff

Field Crops

Horst Bohner	Soybean Specialist	519-271-5858
Ian McDonald	Applied Research Coordinator	519-482-5129
Peter Johnson	Cereals Specialist	519-271-8180
Albert Tenuta	Pathologist, Field Crops Prgm Lead	519-674-1617
Tracey Baute	Entomologist, Field Crops Prgm Lead	519-674-1696
Scott Banks	Emerging Crops Specialist	613-258-8359
Gilles Quesnel	IPM Field Crop Program Lead (Bil)	613-258-8250
Bonnie Ball	Soil Fertility Specialist	519-271-9269
Adam Hayes	Soil Management Specialist	519-674-1621
Greg Stewart	Corn Industry Program Lead	519-824-4120 x54865
Michael Cowbrough	Weed Mgmt Field Crps Prgm Lead	519-824-4120 x52580
Joel Bagg	Forage Specialist	705-324-5856
Christine Brown	Nutrient Mgt Field Crops Prgm Lead	519-537-8305
Brian Hall	Canola & Edible Bean Specialist	519-271-0083

Livestock

Tom Wright	Dairy Cattle Nutritionist	519-824-4120 x56281
Jaydee Smith	Swine Prod Systems Program Lead	519-674-1542
Mario Mongeon	Livestock Specialist (Bil)	613-679-0937
Albert Dam	Poultry Specialist	519-824-4120 x54326
Brian Lang	Dairy Cattle Prod Systems	519-537-8786
Doug Richards	Swine Grower-Finisher Specialist	519-482-3133
Ron Lackey	Feed Ingredient & By-product Specialist	519-271-7407
Vacant	Sheep & Goat Specialist	613-258-8299
Brian Tapscott	Alternative Livestock Specialist	519-846-3400
Chisptoph Wand	Beef Sheep & Goat Nutrition	519-824-4120 x53670
Brian Pogue	Beef Cattle Program Lead	519-826-5106
Nancy Noecker	Beef Cow/Calf Specialist	613-258-8476
Delma Kennedy	Sheep Specialist	519-846-3398
Steve Naylor	Aquaculture Specialist	519-826-3172
Tom Hamilton	Beef Cattle Production	705-647-2087
Jack Kyle	Grazier Specialist	705-324-5855

Links to Organic Agriculture Information

Organic Council of Ontario (OCO)

<http://www.organiccouncil.ca>

Canadian Organic Growers (COG)

<http://www.cog.ca>

OMAF and MRA Organic Agriculture

<http://www.ontario.ca/organic>

Ecological Farmers of Ontario (EFO)

<http://www.efao.ca>

Organic Agricultural Centre of Canada

<http://www.oacc.info>

FarmStart www.farmstart.ca

Agricultural Information

Contact Centre:

1-877-424-1300

E-mail: ag.info.omafra@ontario.ca

Northern Ontario

Regional Office:

1-800-461-6132

www.ontario.ca/omafra



Growing Forward 2

A federal-provincial-territorial initiative

Food Safety Workshops for Producers

Looking to keep up to date on the latest food safety practices and find out how Growing Forward 2 funding assistance can help you reach your goals? Join us for any or all of the workshops listed below, covering a variety of important food safety topics.

All workshops are online, taken from the comfort of your home or business - all you need is an internet and phone connection.

Workshop Topic	Dates Offered	Time
Worker Practices	July 10 or October 9	12:30 – 1:30 pm
Cleaning and Sanitizing	July 24 or October 23	12:30 – 1:30 pm
Pest Control, Building Maintenance and Visitors	August 14 or November 13	12:30 – 1:30 pm
Recall	August 29 or December 11	12:30 – 1:30 pm
Soil Amendments	September 19 or December 4	12:30 – 1:30 pm
Pre Harvest Water	September 30 or November 27	12:30 – 1:15 pm
Post-Harvest Water	September 30 or November 27	1:15 – 2:00 pm

To register for our online food safety workshops, call 1-877-424-1300
More details available when you call or at www.ontario.ca/foodsafety





Growing Forward 2

A federal-provincial-territorial initiative

Food Safety Workshops for Processors

Looking to keep up to date on the latest food safety practices and find out how Growing Forward 2 funding assistance can help you reach your goals?

Join us for any or all of the workshops listed below, covering a variety of important food safety topics.

Workshop Topic	Dates Offered	Location and Time
Sanitation and Water	July 11 or November 5	London – 9am – 4pm Mississauga – 9am – 4pm
Developing a HACCP Plan	July 16 or September 25 or December 6	Mississauga – 9am – 4pm Barrie – 9am – 4pm Guelph – 9am – 4pm
Recall	August 14 or October (Date TBD) or December 13	Mississauga – 9am – 4pm London – 9am – 4pm Ottawa – 9am – 4pm
Personnel and Handling and Sanitation	August 29	Ottawa – 9am – 4pm
Preventative Maintenance and Calibration, Pest Control and Environment	September 11 or November (Date TBD)	Mississauga – 9am – 4pm London – 9am – 4pm
Personnel and Handling and Water	October 22	Sudbury – 9am – 4pm

To register, call 1-877-424-1300

More details available when you call or at www.ontario.ca/haccp, click on training



33RD ANNUAL
**GUELPH ORGANIC CONFERENCE
& EXPO 2014**



CATCHING THE WAVE

Are you on board?!



January 30 to February 2, 2014
Guelph University Centre, Ontario, Canada

guelphorganicconf.ca

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