

OCTOBER 7 & 8
2026

canadian greenhouse conference

CULTIVATING OPPORTUNITY

SHOW GUIDE

@CdnGreenhseConf

CanadianGreenhouseConference.com

NIAGARA FALLS, ON CANADA



Learn more

syngenta flowers

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On-site Registration Opens: 8:30 AM | **Trade Show Hours:** 9:00 AM – 4:00 PM

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2026 Highlights

HAPPY HOUR

Everyone loves the chance to socialize, so why not do so on Wednesday Oct. 7th from 4 – 6 pm, right on the trade show floor? Enjoy music, food, and friends as we wrap up the first day of the show. Wine, beer, and non-alcoholic beverages available for purchase.

NEW VARIETY SHOWCASE

See what is new and exciting for the Canadian market in our on-site showcase. It is a convenient, one-stop shop for growers and garden centre retailers to find information and videos from vegetable and ornamental breeders.

POSTER SESSION

This Student Poster Competition features student research conducted in the field of greenhouse horticulture. Take some time to check out the dozens of posters around the event. These poster projects will also be posted on the CGC website for later viewing.

SPEAKER PROGRAM

More than 50 speakers from Canada and around the world will share the latest insights and innovations. Discover new developments in fruit, vegetable and floriculture production, AI and technology, IPM and business management.

EXHIBITOR DIRECTORY

Browse through the directory of companies ready to make a difference in your business! Find new names with cutting-edge products and services. You can also view this impressive list on our website. These companies have gone the extra mile to support the show and by extension, Canadian growers.

SOLD-OUT TRADE SHOW

With more than 220 companies in the trade show, all facets of the greenhouse industry are represented. Take some time to chat with the exhibitors and learn what is new in the market.

On-site Information

TRADE SHOW HOURS:
Registration opens 8:30 am daily
Trade show opens 9:00 am daily

SPEAKER SESSIONS
Wednesday, October 7th – 9:30 am | 2:00 pm
Thursday, October 8th – 9:30 am | 2:00 pm
Locations:
Ballrooms C & D
Upstairs Speaker Rooms
201/202; 207/208

INFORMATION DESK
Pick up speaker badges, event tickets, lost & found items, and questions answered

FIRST AID
All the Niagara Falls Convention security guards have first aid training. A defibrillator is available on site.

CELL PHONE CHARGING STATIONS
Cell phone charging station is located in the Pre-Function Lounge area of the Convention Centre.

CGC CONFERENCE PLANNERS
Look for us on the Trade Show Floor or in the Speaker Rooms.
Carol Pupo – Executive Coordinator & Trade Show Manager
Julia vanStaalduinen – Marketing & Event Coordinator

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2026 Cultivating Opportunity Canadian Greenhouse Conference

Welcome to the Canadian Greenhouse Conference!

On behalf of the Canadian Greenhouse Conference Board of Directors and Planning Committee, we are delighted to welcome you to the 47th annual Canadian Greenhouse Conference.

For more than four decades, the CGC has served as Canada's premier meeting place for greenhouse growers, researchers, suppliers, manufacturers, and industry partners. This year, we are once again bringing together the people, ideas, and innovations that continue to shape the future of controlled environment agriculture.

The greenhouse sector has never been more dynamic. Advances in automation, data-driven decision making, crop production, biological solutions, and sustainability initiatives are creating new opportunities while helping growers meet the challenges of an evolving marketplace. The CGC provides a unique forum to explore these developments, learn from experts, and connect with colleagues from across Canada and around the world. Combined with a sold-out trade show, there will be something valuable for every attendee.

We encourage you to take full advantage of everything the conference has to offer. Attend presentations, visit exhibitors, participate in networking events, and engage in conversations that can spark new ideas and partnerships. Some of the most meaningful opportunities often begin with a simple conversation.

We would also like to extend our sincere appreciation to our sponsors, exhibitors, and supporting businesses. Their continued commitment and investment help make this event possible and contribute to the strength and success of our industry.

A special thank-you goes to Carol Pupo, Executive Coordinator, and Julia vanStaalduinen, Marketing & Event Coordinator, whose dedication, professionalism, and countless hours of effort have been instrumental in delivering another outstanding conference. We are also grateful to the many volunteers and committee members who contribute their time and expertise throughout the year.

Thank you for joining us. We hope your time at the Canadian Greenhouse Conference is informative, productive, enjoyable, and leaves you inspired.

Warm regards,

Lorne King & Nashelle Barsky
Chair and Vice Chair,
Canadian Greenhouse Conference Board of Directors

2026 Organizing Committee

Thank-you to these dedicated individuals who volunteer to ensure that the Canadian Greenhouse Conference is a success.

- Chair: Nashelle Barsky, Greenhouse Canada Magazine
- Remo Battista, Premier Tech
- Victoria Buma, Ontario Berry Growers
- Astri Buchanan, ICL
- Nicole De Long, Vineland Research & Innovation Centre
- Rob Fluit, JVK
- John Gardner, Durward Jones Barkwell
- Anik Graves, ThinkPlants
- Shalin Khosla, Independent consultant
- Lorne King, Plant Products Inc
- Amy Kouniakis, Greenhouse Canada Magazine
- Pieter Kwakernaak, Hoogendoorn
- Cara McCreary, OMAFA
- Andrew Morse, Flowers Canada Growers
- Dustin Morton, Ball Horticulture
- Ashley Paling, Niagara College
- Carol Pupo, Executive Coordinator
- Graham Schenk, JVK
- Daniel Terlizzese, OGVG
- Rodger Tschanz, University of Guelph
- Terry Talsma, Syngenta
- Julia vanStaalduinen, Marketing Coordinator
- Branden Yep, SunGro
- Youbin Zheng, University of Guelph

Directors & Officers

- Chair: Lorne King, Plant Products Inc.
- Vice Chair: Nashelle Barsky
- Treasurer: John Gardner
- Corporate Secretary: Carol Pupo
- Marketing Officer: Julia vanStaalduinen
- Directors: Amy Bihari, Daniel Terlizzese, Andrew Morse, Rodger Tschanz

WHERE INSPIRATION FLOWS
NIAGARA FALLS CONVENTION CENTRE
2011 2026
15 YEARS

retail menu

Salads

The Greek $10
Greenhouse Tomato, Cucumber, Red Onion, Ka amata, & Oregano Feta Dressing

Classic Caesar Salad $10
Add chicken for an additiona $7

Vision Greens $10
Roasted Carrots, Crispy Chickpea, Pecans, Sunflower Seeds, Tahini-Orange Dressing

Soups

Maritime Clam Chowder $9

Smoked Chicken Noodle $9

Tuscan Bean and Kale $9

Deli Sandwiches

Mortadella & Ricotta $18
Arugu a, Roasted Red Peppers, Tomato Jam, Whipped Ricotta, Ciabatta

Big Red Shaved Turkey $18
Havarti, Pickled Onion, Semolina Bun

Vegetarian BMLT $16
Basil Pesto, Niagara Mushroom, Arugula, Heirloom Tomato, Sourdough

Mains

(Choice of Kettle Chips or Mixed Greens)

Niagara Cubano $20
Big Red Ham, Tender Pork, Sour Quickles, Anton's Mustard

NFCC Meatball Sub $20
n-house made Meatba s, Tomato Sauce, Provolone, Parm

Slow Roasted Beef Sandwich $22
Carame ized Onion, Aged Cheddar, Horseradish Mayo, Red Wine Jus

Baked Mac & Cheese $18
Monterey, Cheddar, Curds, Chili Cornflake Crust

fallsconventions.com

On-site Registration Opens: 8:30 AM | **Trade Show Hours:** 9:00 AM – 4:00 PM

The Wow Factor

Created by Tanya Smith and her team.
Thank-you to those companies and organizations for contributing to the conference décor.

CUT FLOWERS
Staalduinen Floral Ltd.

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Aldershot Greenhouses

VEGETABLES
Ontario Greenhouse Vegetable Growers

DISPLAY RACKS
VRE Systems

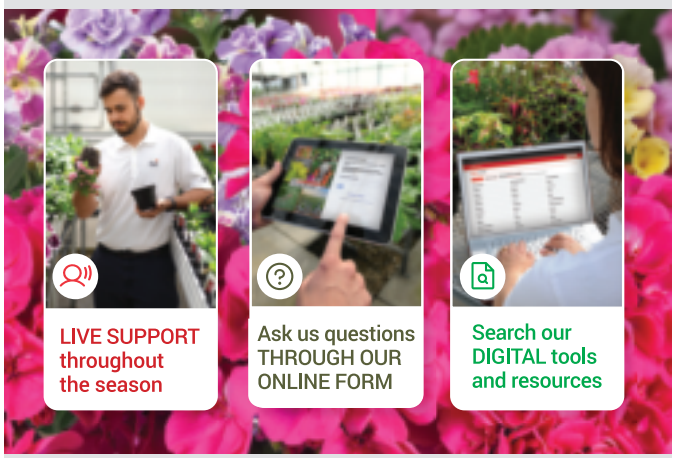
UNIVERSITY OF GUELPH HORTICULTURE PLANT SALE

At the close of the conference, proceeds from the sale support the University's Hort Club activites.

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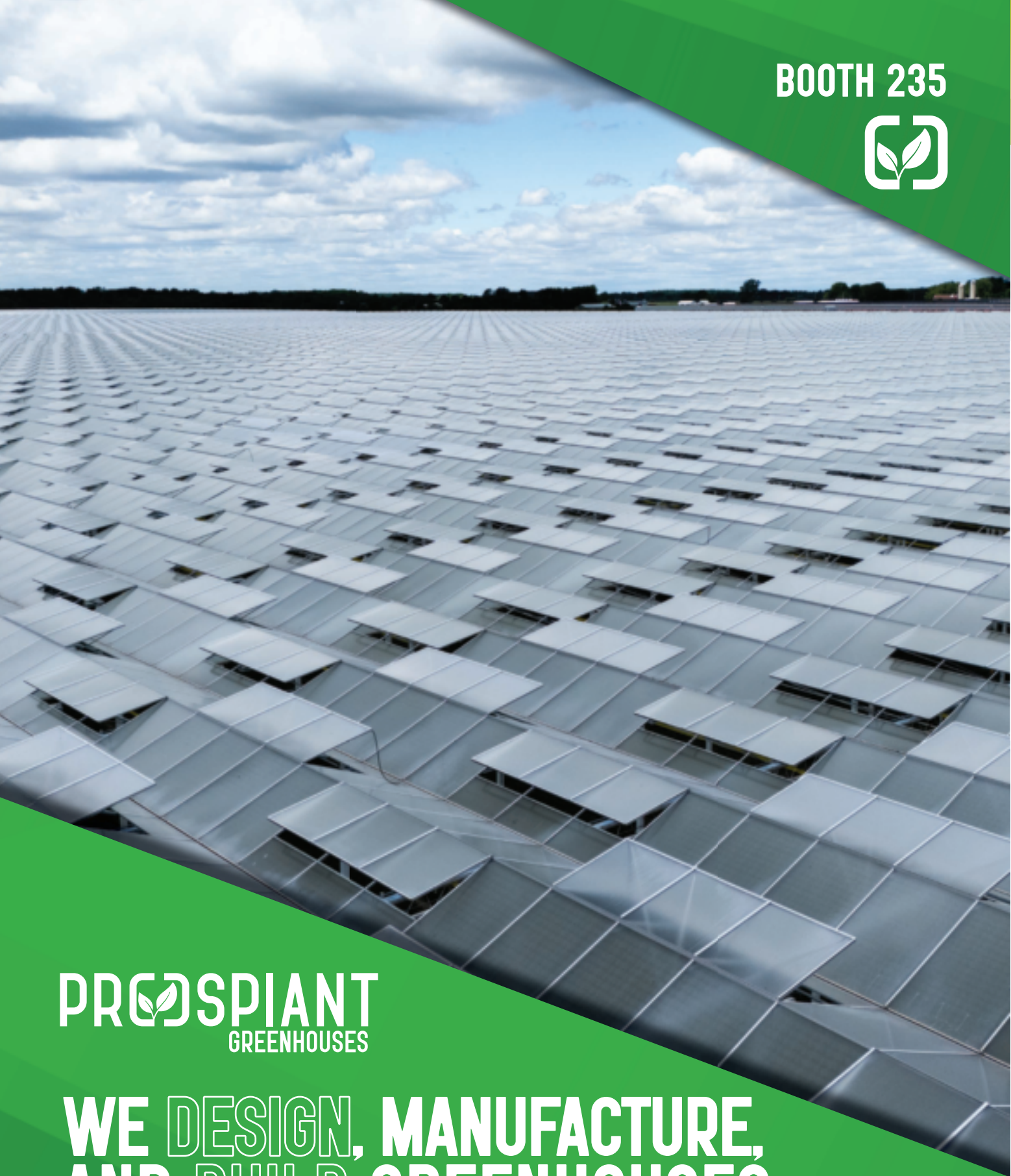


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BOOTH 235



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2026 Grower of the year



GROWING WITH PURPOSE AND VISION

Proplant Propagation Service's Chris Wood is the 2026 Grower of the Year

By Amy Kouniakis
Greenhouse Canada Editor

Presented by: GREENHOUSE CANADA

At Proplant Propagation Services in Jarvis, ON, head grower Chris Wood starts every day with the same conviction: a plant is never "just a plant." To him and those he leads, it's a responsibility — to the grower who will receive it, to the team who nurtures it, and to an industry built on consistency, biosecurity, and trust.

That commitment to integrity and excellence is why Wood has been named Greenhouse Canada's 2026 Grower of the Year. His story, however, is far richer than the accolade.

Wood's path into horticulture wasn't linear. He began his career welding in the Durham region — steady work, but not fulfilling. At 25, he enrolled in Niagara College's greenhouse program, a leap of faith that set everything in motion. After graduating, he grew eggplant at St. David's Hydroponics in Niagara-on-the-Lake before heading west to a microgreens facility in Abbotsford, B.C.

There, he met Bill Vermeer, a grower in Rosedale who became a defining mentor. Vermeer taught him greenhouse fundamentals and, more importantly, encouraged the curiosity that would shape Wood's philosophy: ask questions, test ideas, think like a grower.

A few years later, Wood joined Bevo Farms in Langley, where operations manager Peter Kuijvenhoven pushed him further. "Anytime I had an idea, he'd say: 'Prove it to me,'" Wood says. With greater resources and strong guidance, he honed the precision and problem-solving skills that now define his work.

Eventually, Ontario called him home. His former classmate Paul Berkel and his brother Mike were looking for a head grower for their Jarvis facility, and Wood stepped into the role. Today, he oversees 27 acres of propagation and has become known for empowering his team rather than micromanaging it. He encourages growers to challenge ideas, think critically, and build confidence through curiosity.

At Proplant, Wood's innovation thrives. He builds tools, wires sensors, and codes systems that streamline operations — a practical expression of his tongue-in-cheek mantra: "Laziness is the epitome of efficiency." For him, efficiency means eliminating wasted time so growers can focus on what matters.

Propagation is unforgiving, but Wood thrives on its precision. Through every challenge, he remains grounded in the conviction that excellence comes from showing up with intention, curiosity, care, and humour. He has become the kind of grower who makes excellence feel steady and attainable — a grower who builds tools, builds confidence, and builds trust.

Read Chris Wood's full Grower of the Year profile in the August 2026 issue of Greenhouse Canada at www.greenhousecanada.com.

TOP 4 UNDER 40

Making their mark

Meet four young leaders bringing fresh ideas, resilience and innovation to Canada's greenhouse sector



VIKRANT DHAWAN, 36

Plant Scientist & Master Grower, Green Mountain Health Alliance
Kaleden, BC
Nominated by Salil Dhaumya and Mohyuddin Mirza

"Vikrant Dhawan's commitment to the greenhouse sector extends far beyond operational excellence: he is equally dedicated to advancing industry knowledge, research, and professional development.

With more than 10 years of experience, Vikrant has authored and contributed to more than 50 research and extension articles, demonstrating his strong engagement with scientific research and knowledge dissemination.

Within the organization, Vikrant actively mentors team members, translating complex agronomic concepts into practical, actionable guidance. His efforts have significantly enhanced team capability in areas such as environmental control, irrigation management, and crop health monitoring."

In Vikrant's own words:
Looking back on your career so far, is there a challenge or experience that helped shape your approach to leadership?
One of the experiences that shaped me the most was stepping into highly controlled greenhouse operations where every decision could directly impact crop quality, production efficiency, and team performance. Early on, I realized that greenhouse cultivation is not only about growing plants, it is about continuously adapting, solving problems, and working together under pressure.

At Green Mountain Health Alliance, we faced challenges ranging from improving propagation success and optimizing environmental conditions to managing pest pressures and increasing production consistency. Some of the biggest breakthroughs came through patience, teamwork, and careful observation rather than quick solutions.

Those experiences taught me that leadership is not about having all the answers yourself. It is about listening to your team, encouraging collaboration, staying calm during challenges, and creating an environment where continuous improvement becomes part of the culture. Combining scientific thinking with teamwork has been one of the most valuable lessons of my career.



BRIDGET HEEMAN, 28

Hardgoods Manager, Heeman's Thorndale, ON
Nominated by Will Heeman

"Bridget Heeman is a standout leader in the Canadian greenhouse and horticulture industry, and she has earned that distinction entirely on merit.

At Heeman's, the numbers speak for themselves. The categories Bridget buys for have grown significantly since 2019. Bulbs are up 403 per cent. Seeds are up 344 per cent. Pottery is up 117 per cent. Plant Solution is up 128 per cent.

Across all her categories combined, annual sales have grown from roughly $1.58 million to over $2.5 million.

Beyond Heeman's, the broader industry has taken notice. The Garden Centre Group Co-operative, a national buying cooperative, has trusted Bridget to serve as Vice Chair of their Pottery Committee, negotiating purchasing programs that benefit member garden centres across Canada."

In Bridget's own words:
As someone helping shape the future of Canadian greenhouse production, what opportunities or changes are you most excited about in the years ahead?
I'm excited by the opportunity to continue evolving the greenhouse industry while staying grounded in the values that have always made it special — quality products, strong relationships, and creating experiences that bring people joy. Over the past several years, consumer interest in gardening and outdoor living has grown significantly, and I think there's a real opportunity to keep inspiring both new and experienced gardeners in fresh, creative ways.

I'm especially excited by the development of new plant varieties and products that help solve gardeners' challenges in more sustainable ways, such as improved drought tolerance and disease resistance. Innovations like these not only make gardening more successful and accessible for customers but also help support a more sustainable future for our industry.

I'm also excited by how innovation continues to shape greenhouse production and retail, from more efficient growing methods to stronger supply chain partnerships and improved customer experiences. At the same time, I think there's an important opportunity to continue building adaptable, collaborative teams while staying true to the traditions and values that built our industry in the first place.

Greenhouse Canada's Top 4 Under 40 celebrates the rising leaders whose work is actively shaping the future of Canadian greenhouse production. This year's honourees bring a blend of scientific rigour, operational excellence, retail innovation, and people-first leadership. Their impact is already visible in stronger teams, smarter growing practices, and more resilient businesses, and their momentum points to an even brighter future for the sector. Below, we share highlights from their nominations, and our 2026 recipients offer the experiences and ideas guiding their next chapter.

Presented by: GREENHOUSE CANADA
Sponsored by: PAUL BOERS Manufacturing



AMIT RANDHAWA, 37

Head Grower, Perpetual Vegetable Co.
Abbotsford, BC
Nominated by Sandra Ulewicz

"What sets Amit apart is his rare combination of hands-on expertise, humility, and visionary thinking. He was born into the industry, and that lifelong connection is evident in the way he approaches his work, with instinct, care, and deep understanding. He is present in the greenhouse every day, closely connected to both the plants and the people.

His leadership style is rooted in action rather than authority. He earns trust by working alongside his team, making tough decisions when necessary, and communicating clearly to ensure alignment and buy-in. His ability to balance big-picture strategy with day-to-day execution gives him a unique "end-to-end" perspective that benefits the entire operation, not just his department.

Ultimately, Amit is not only a highly skilled grower and leader, but he is also someone who genuinely loves what he does. That enthusiasm is reflected in the quality of his work, the strength of his team, and the respect he has earned across the industry."

In Amit's own words:
What first drew you to the greenhouse industry, and what continues to motivate you in your career today?
The first thing that drew me to the greenhouse industry was my father's success in it. He really paved the road for me, and growing up around the greenhouses made farming feel like it was in my blood.

Some of the first steps I took were in our first greenhouse that is 30 years old. I guess you could say I never had much of a chance to escape it (and never wanted to). What continues to motivate me today and makes me proud is knowing that we grow nutritious food that people eat every day to support their health and well-being.

On top of that, I genuinely enjoy the challenges of growing different crops every season and the new technology that comes out and teaches you something new. The art of greenhouse growing is always changing and never gets boring.



JUAN MANUEL LÓPEZ GARCIA, 38

Head Grower, Great Lakes Greenhouses Inc.
Leamington, ON
Nominated by Mauricio Ortiz

Juan Manuel's impact can be seen not only in production, but in the people who have grown under his leadership. I am one of those people. He helped me move forward in my career by teaching me, challenging me, and giving me opportunities to learn beyond my original role. Because of his support, I was able to develop new skills, understand the crop at a deeper level, and grow into an Assistant Grower position.

His impact goes beyond one person. He creates an environment where people feel that growth is possible. He helps build confidence, encourages learning, and makes people feel that their development matters. That has a real effect on the team, because when people are supported and taught well, they become more capable, more motivated, and more valuable to the company.

Juan also stands out because he is calm, practical, and respected. He knows how to solve problems, but he also knows how to bring people with him. He leads in a way that makes others want to do better, and that kind of influence is not something every leader has."

In Juan's own words:
Is there a challenge or experience that helped shape your approach to leadership, innovation or teamwork?
Before coming to Canada, at my previous job, we faced a major Thrips issue attacking our cucumbers. We lost a great deal of production despite using everything we knew: beneficial insects, sprays, foggers, all recommended products, and even switching all materials, everything new, to keep the environment as clean as possible.

Nothing eradicated them. We realized the goal wasn't to kill Thrips; the goal was to produce cucumbers.

By shifting perspective, we saw that protecting the cucumber heads was key. The simple solution was applying garlic extract to the heads long enough to keep Thrips away, letting cucumbers grow unharmed. I learned that sometimes the simplest solution is best, and a new perspective keeps the end goal in focus.

To view the full-length Top 4 Under 40 profiles, check out the June/July 2026 issue of Greenhouse Canada at **www.greenhousecanada.com.**

On-site Registration Opens: 8:30 AM | **Trade Show Hours:** 9:00 AM – 4:00 PM

Schedule | Wednesday, Oct. 7th – Morning Sessions

Trade Show Open 9am-4pm | Morning Sessions 9:30am to 11:00am | Happy Hour 4pm-6pm

IPM Bits & Bites, Spores & More 201/202	Effective Mechanization: Not Every Shoe Fits Every Foot 207/208	Little Plants, Big Profits - Fruit & Vegetable Propagation Ballroom C	Organic Vegetable Production Ballroom D
9:30 **Using Foggers for Crop Protection Greenhouse** **Louis Damm** *Dramm Corporation* **10:00** **Best Application Practices for Microbial Products** **Mathew Krause** *Lallemand Plant Care* **10:30** **Do Spore Traps Fit in Greenhouse IPM?** **Katie Goldenhar** *Ontario Ministry of Agriculture, Food and Agribusiness* **Sponsored by:** BioWorks®	**Unplugged Session** **Aron Hoff** *Meyers Fruit Farms* **Benjamin Alkema** *Linwell Gardens* **Thomas Alkema** *Linwell Gardens* **Paul Vos** *Foxwood Greenhouses*	**9:30** **Environmental Optimization for Strawberry Propagation** **Ricardo Hernandez** *North Carolina State University* **10:00** **The Right Tool: Reimagining Indoor Tech for Elite Seedling Propagation** **Alvaro Fernandes** *Planteva Farms* **10:30** **Lighting for Propagation** **Sam Soltaninejad** *Mechatronix* **Sponsored by:** EZ GROW FARMS	**9:30** **Keeping Organic Rooted in the Soil** **Nicole Boudreau** *Organic Federation of Canada* **10:00** **Organic Growing: Challenges and Benefits** **Marco de Leonardis** *Freeman Herbs Inc.* **10:30** **Organic Greenhouse Production: Linking Media, Fertilizers, Soil and Plant Health** **Martine Dorais** *Laval University*

Titles & speakers subject to change. Visit CanadianGreenhouseConference.com for up-to-date information.

New Variety Showcase Display

It's the best of both worlds; view the outstanding on-site display and then photos and videos on our website.

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DÜMMEN ORANGE

Schedule | Wednesday, Oct. 7th – Afternoon Sessions

Trade Show Open 9am-4pm | Afternoon Sessions 2:00pm to 3:30pm | Happy Hour 4pm-6pm

Sanitation in Practice 201/202	Flower Propagation 207/208	Economics: Business Development in Uncertain Times Ballroom C	Lettuce Learn Ballroom D	Mite Murder Mystery Workshop Ballroom A
2:00 **Tips & Tricks, Do's & Don'ts** **George Jeffrey** *Retired Biosecurity Consultant - DCL* **2:30** **What's in Your Water? Hands on Monitoring Tools — a Recap.** **Ann Huber** *The Soil Resource Group* **3:00** **Greenhouse Water Sanitation, Plant Health, and Biology** **Daniel Chan** *BEVO Greenhouses*	**2:00** **The ABC's of Floriculture Propagation: A Primer For Success** **Matthew Terlouw** *Orchard Park Growers* **2:30** **A Better Start for Tissue-Cultured Plants: Introduction to Vertical Indoor Propagation Systems** **Celina Gómez** *Purdue University* **3:00** **Light Before Roots: Why Supplemental Lighting Matters During Propagation** **Roberto Lopez** *Michigan State University*	**2:00** **Unlocking SR&ED Funding for Greenhouse Innovation** **Shannon Fraser** *Henderson Consulting & Associates,* **2:30** **Rewarding Innovation: How Greenhouse Growers Can Benefit from SR&ED** **Jamie Aalbers** *Northern Horticultural Consultants Inc.* **3:00** **Agricultural Economic & Market Development** **Peter Hall** *Econosphere Inc.* **Sponsored by:**	**2:00** **Invest in Tech — But Grow Your People First** **Lucas Chapdelaine** *Whole Leaf* **2:30** **Problem & Solution: How to Keep Crops Healthy in Hydroponic Systems** **Sonny Moerenhout** *Cultivators* **3:00** **Hydroponic Lettuce IPM** **Greg Bryant** *Beneficial Insectary*	**2:00** **Overview:** *Not sure what pest mites you have in your greenhouse, or which of your predators are establishing? Join us for Mite Murder Mystery to help you identify the victim and the perpetrator! You'll learn different sampling methods for mites and how to identify important mites in Ontario greenhouses using a simple illustrated key. We'll also cover strategies for managing mite pests.* **Presenters:** **Omid Joharchi** *Anatis Bioprotection* **Mikaelison da Silva Lima** *Western University* **Sponsored by:**

Titles & speakers subject to change. Visit CanadianGreenhouseConference.com for up-to-date information.

Student Day

Thursday, October 8 | 10am-1pm



On-site Registration Opens: 8:30 AM | **Trade Show Hours:** 9:00 AM – 4:00 PM

Schedule | Thursday, Oct. 8th – Morning Sessions

Trade Show Open 9am-4pm | Morning Sessions 9:30am to 11:30am

Invaders Among Us
201/202

9:30
From Mystery to Method: Getting Ahead of Parvi
Rose Buitenhuis
Vineland Research & Innovation Centre

10:00
Thrips Parvi Troubles? Let's Talk Solutions!
Veronica Cervantes
Plant Products/Biobest

10:30
From Bodyguard to Bully: The Nesi Story
Cara McCreary
Ontario Ministry of Agriculture, Food & Agribusiness

11:30
Ontario's Emerging Mites: Biology, Detection, and Management
Mikaelison da Silva Lima
Western University

Sponsored by:
Koppert

Garden Centre
207/208

9:30
Improving Profitability with Free Marketing Programs
Diane Blazek
All-America Selections

10:00
Garden Center Nutrition – How to Prevent and Hungry Plan
Jamie Gibson
Syngenta

10:30
Not Every Green Decision Starts Green
Crystal Murray Thuss
Heeman's

Stacked Success for Vertical Farms
Ballroom C

9:30
Vision Greens: From Commodity to Brand
Lenny Louis
Vision Greens

10:00
Plant Factory Innovations in Japan: Advancing Sustainable Urban Systems
Eri Hayashi
Japan Plant Factory Association

10:30
Dynamic Light Strategies for Indoor Lettuce Production
Ricardo Hernandez
North Carolina State University

11:00
Optimisation of Lighting Strategies to Improve Light Use Efficiency and Quality of Indoor Organically Grown Leafy Greens
Steeve Pépin
Laval University

AI in Action
Ballroom D

9:30
General AI (Latest Developments): Business, Organization, Broader Use, Risks
Gabriël van der Kruijk
LetsGrow

10:00
Grower Panel: How to Deploy Agents for their Business, Shared Experience with Use of AI
Dominick DiMucci
Haven Greens

Mathew Tyhurst
Twin Creeks

Sponsored by:
hoogendoorn growth management

Titles & speakers subject to change. Visit CanadianGreenhouseConference.com for up-to-date information.



CGC Bus Tour

On **October 6th**, the CGC bus tour explored some of Essex County's leading greenhouse operations. It was an engaging and enjoyable experience, offering valuable insights into the innovative work taking place across the region.

Mark your calendars for the next bus tour on October 5th, 2027!

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SGS

Join us next time!

Schedule | Thursday, Oct. 8th – Afternoon Sessions

Trade Show Open 9am-4pm | Afternoon Sessions 2:00pm to 4:00pm

Aphid Antidotes
201/202

2:00
How Abiotic Factors Influence Aphids - and Thresholds
Samantha Willden
Cornell University

2:30
Aphid Predators in CEA Strawberries: Effects of LEDs and Low Temperatures
Karli Barton
University of Guelph

3:00
Aphids Out of Control
Mariska Beekman

3:30
Aphid Antidotes: Balancing Insecticide Efficacy and Biological Control in Greenhouse Peppers
Azimove Sulthana
Agriculture & Agri-Food Canada/ University of Windsor

New Variety Session
207/208

2:00
Discover the latest innovations in greenhouse crop breeding as leading vegetable and ornamental breeders showcase new varieties and share insights into emerging breeding trends. Learn how advances in performance, quality, resilience, and market appeal are shaping the future of commercial greenhouse production and creating new opportunities for growers.

Research Updates
Ballroom C

2:00
Exploring Light Quality as a Management Tool for Strawberry Tipburn
Jonah Schaller
University of Guelph,

2:15
Beyond PAR: The Importance of Monitoring Natural UV Light in your Greenhouse
Fadi Al-Daoud
Ontario Ministry of Agriculture, Food & Agribusiness

2:30
Research Update on Biocontrol of Tomato Brown Rugose Fruit Virus
Aiming Wang
Agriculture & Agri-Food Canada

2:45
Built for the Greenhouse: The Next Wave of Canadian Strawberries
Jason Lanoue
Agriculture & Agri-Food Canada

3:00
Update on the Native Ornamental Breeding Program
Dr. Al Sulivan
University of Guelph

3:15
Investigating Wood Fibre as a Sustainable Substrate Option for use in Greenhouse Berry Production
Carly Lacy
Walker Ind.

Berry Innovation
Ballroom D

2:00
Autonomous, Net-zero Greenhouse Strawberry Production
Youbin Zheng
University of Guelph

2:15
From Bees to Breezes: Transforming Pollination in Vertical Farming
Habiba Bougherara
Toronto Metropolitan University

2:30
Year-Round Blueberry, Raspberry, and Blackberry Production in Canada
Eric Gerbrandt
BeriTech Inc.

2:45
Producing Disease-Free Strawberry Transplants
Vincent Hall
Pépinière Cultivar Inc.

3:00
Panel Discussion

Sponsored by:

Weston Family Foundation

Poster Session

Highlighting current research on greenhouse floriculture, fruit, vegetables, and alternative crops in Canada. This includes regular and student competition posters.
More details online.

Titles & speakers subject to change.

2026 Speaker Line-up

BENJAMIN ALKEMA
Linwell Gardens
Greenhouse Propagator and Grower specialized in ornamental young plants, bedding plants, poinsettias, and other seasonal crops.

THOAMS ALKEMA
Linwell Gardens
Greenhouse Propagator and Grower specialized in ornamental young plants, bedding plants, poinsettias, and other seasonal crops.



JAMIE AALBERS
Northern Horticultural Consultants Inc.
Jamie Aalbers manages the SR&ED program at Schenck Farms & Greenhouses and serves as the Grower and Research Specialist for the Canadian Nursery Landscape Association. A University of Guelph graduate, he has extensive experience in floriculture production, rose breeding, research, and consulting, with a focus on innovation and industry advancement.



FADI AL-DAOUD
Ontario Ministry of Agriculture, Food & Agribusiness
Dr. Fadi Al-Daoud is the greenhouse vegetable specialist at the Ontario Ministry of Agriculture, Food and Agribusiness. His portfolio includes fruits and vegetables grown in controlled environments, such as greenhouses and vertical farms. After earning his doctorate from the Department of Biology at McMaster University in Ontario, Canada with a specialization in molecular plant pathology, Fadi worked at Agriculture and Agri-Food Canada and the University of Guelph. He has over 20 years of experience conducting applied and fundamental research on horticultural and field crops, and communicating his research to the scientific community and agricultural producers. Today, he collaborates with producers, researchers, and industry to advance controlled environment agriculture in Ontario.



KARLI BARTON
University of Guelph
Karli Barton is a Master of Environmental Science student at the University of Guelph studying biological control in controlled-environment strawberry production. Her research examines how new technologies can be integrated into pest-management programs, specifically focusing on LED lighting and steam treatments.



MARISKA BEEKMAN
Mariska Beekman is a Dutch biologist who completed her PhD at Wageningen University. Her research focuses on aphid pests in commercial greenhouse production systems and their response to biological and chemical control strategies. She investigates the occurrence and prevalence of resistance mechanisms in sweet pepper and strawberry crops.



DIANE BLAZEK
All-America Selections
From her Missouri family farm roots to the colorful green spaces of her suburban lot, Diane Blazek's passion for horticulture has been lifelong. As current Executive Director of National Garden Bureau and All-America Selections, a position held since 2010, she has led both organizations through growth, modernization and expanded outreach to home gardeners.



NICOLE BOUDREAU
Organic Federation of Canada
As a biologist and manager, Nicole Boudreau, from the Organic Federation of Canada, has been the

primary manager of three reviews of the Canadian Organic Standards; she also manages the AGRI-Standards Interpretation Committee, and the Organic Science Clusters, a number of scientific research projects in organic agriculture.



HABIBA BOUGHERARA

Toronto Metropolitan University

Dr. Habiba Bougherara is a Full Professor and Graduate Program Director in the Department of Mechanical, Industrial, and Mechatronics Engineering at Toronto Metropolitan University. Her research focuses on the development of next-generation joint replacement implants. Since 2017, Dr. Bougherara has expanded her research into controlled environment agriculture (CEA), where she and her team developed a unique, innovative, and autonomous pollination system known as Bee Free Pollinators.



GREG BRYANT

Beneficial Insectary

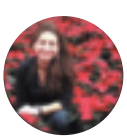
Greg is the Technical Lead for Beneficial Insectary and has been working in entomology and crop science for over 15 years. That experience includes various research projects and jobs while he was in college at Auburn University, entomology lab technician at NC State University, and research positions at private companies. In 2017 he got a job in the biological control industry, and soon after realized that it would be his lifelong career. He is dedicated to helping all the growers he works with succeed by managing pests through biocontrol and other IPM techniques.



ROSE BUITENHUIS

Vineland Research & Innovation Centre

Dr. Rose Buitenhuis has worked at Vineland Research and Innovation Centre since 2010 and is now Director of the Biological Crop Protection Program. She is responsible for the development and implementation of biological control technologies for management of pests and diseases, supporting sustainable crop management practices for ornamental and production horticulture. Rose received her MSc in Biology at the University of Leiden in the Netherlands in 1997, and her PhD in Entomology at Laval University, Québec in 2003. She worked as a post-doctoral fellow at Agriculture & Agri-Food Canada in Harrow (2004-2007) and at the University of Guelph (2007-2009) on biological and cultural control of western flower thrips in greenhouse flower crops.



VERONICA CERVANTES

Plant Products/Biobest

Passionate for biological control, Veronica has been involved in IPM for 30 years. She has extensively worked along with growers in North and Central America. Veronica is an IPM Teach Lead for Plant Products USA, and a Global Technical Specialist for Biobest supporting reps in Canada and USA.



DANIEL CHAN

BEVO Greenhouses

Born and raised in Malaysia and went to school at University of Manitoba in 2013. He successfully completed his master's degree in plant breeding and genetics in 2021 and relocated to BC in 2023. He was hired as a grower at Bevo Farms for growing and crop health management.



LUCAS CHAPDELAINE

New Leaf Consulting

Lucas Chapdelaine is Assistant Director of Growing and Operations at Whole Leaf, one of North America's most advanced greenhouse lettuce operations near Coaldale, Alberta. His hands-on expertise spans pest control, climate, and irrigation, and he leads the harvest team that packs more than 60,000 heads daily.



LOUIS DAMM

Dramm Corporation

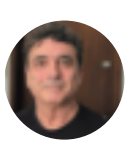
With his career at the Dramm Company for over 30 years Louis has helped greenhouse growers and industry representatives across the country on choosing crop protection equipment for greenhouse use. As a grower himself he is aware of the crop protection challenges grower's experience. This includes paring a bio or chemistry product with the right machine.



MIKAELISON DA SILVA LIMA

The Univeristy of Western Ontario

Mikaelison Lima (Mika Lima) is an agronomist with a Master's in Entomology and a strong background in vegetable pest management. Over the years, he has specialized in crop monitoring, decision-making systems, and integrated pest management (IPM) strategies tailored for greenhouse and field production. Currently pursuing a PhD in Biology at Western University, Mika's research focuses on biodiversity and the sustainable management of spider mites in agriculture. Passionate about bridging science and practice, he works closely with growers to develop practical, science-based IPM solutions that improve crop health and reduce pesticide reliance.



MARCO DE LEONARDIS

Freeman Herbs Inc.

Marco de Leonardis is the Director of Research and Development manager and Organic specialist at Freeman Herbs with responsibility for improving shelf-life, consistency of production and product quality, making extensive use of dynamic LED lights, Bio-control and Bio-stimulants. He has over 35 years of international consulting and operational experience in diverse and challenging horticultural environments. De Leonardis holds a Master's Degree from the University of Agricultural Sciences in Florence, Italy and is fluent in five languages.



DOMINICK DIMUCCI

Haven Greens

Dominick Dimucci is Director of Cultivation at Haven Greens, specializing in fully automated mobile gulley systems for baby leaf lettuce. With experience across Colorado, Texas, and Ontario, he holds undergraduate and master's degrees in horticulture and is focused on driving operational excellence and crop first outcomes in controlled environment agriculture.



MARTINE DORAIS

Laval University

Dr. Martine Dorais, full professor at Université Laval since 2017 and former researcher at Agriculture and Agri-Food Canada (1996–2016), has over 30 years of experience in sustainable and organic greenhouse production, lighting optimization, and vertical farming. She currently holds a Research Chair in Organic Greenhouses and Controlled Environment Horticulture, focusing on growing media, fertigation, waste valorization and circularity, as well as biochar, biostimulants, and the interactions between the soil microbiome and plant and soil health.



ALVARO FERNANDES

Planteva Farms

Alvaro Fernandes leverages an agricultural engineering background and over twenty years of CEA leadership. Applying a strong systemic view to agricultural systems, Alvaro has successfully optimized diverse production models and environments. His expertise bridges complex technology with practical cultivation strategies to deliver scalable operational excellence.



SHANNON FRASER

Henderson Consulting & Associates

Shannon Fraser is a Grant Specialist with Henderson Consulting & Associates who has worked with more than 1,500 business owners & entrepreneurs. An award-winning speaker, she has presented at conferences, chamber events, webinars & live

interviews, helping audiences uncover funding opportunities & simplify complex programs.



ERIC GERBRANDT

BeriTech Inc.

With a Ph.D. in Plant Sciences from the University of Saskatchewan, Eric Gerbrandt has worked in the berry sector for 20 years, specializing in applied horticultural research. His current work is evenly split between field-based systems through his company, Sky Blue Horticulture Ltd., and controlled environment systems via BeriTech Inc.



JAMES GIBSON

Syngenta Flowers

James Gibson received his B.S. in plant and soil sciences in 1996 from West Virginia University, Morgantown. He later earned his M.S. and Ph.D. in 2000 and 2003, respectively, from North Carolina State University. After graduate school he worked as an assistant professor at the University of Florida. In 2007 he became Corporate Manager of Quality Control for Conrad Fafard, Inc., followed by Fafard's R&D Director and Technical Services Manager for Syngenta Flowers. His current position is Technical Lead for Syngenta Flowers working with broker and grower communities on flower trials and crop culture.



KATIE GOLDENHAR

Ontario Ministry of Agriculture, Food & Agribusiness

Katie is the pathologist for horticulture crops with the Ontario Ministry of Agriculture, Food and Agribusiness. She works to strengthen the province's horticultural sectors through extension education and applied research on improved disease identification, monitoring and management. Katie received her Master of Science at Michigan State University in plant pathology.



CELINA GÓMEZ

Purdue University

Celina Gómez is an Associate Professor at Purdue University leading a cross-commodity research program in controlled-environment agriculture (CEA). Her expertise includes plant lighting, propagation, hydroponic production, and citizen science. She integrates research, teaching, and Extension to improve productivity and quality of specialty crops in CEA



PETER HALL

Econosphere Inc.

Peter hall is ceo of econosphere inc., offering strategic advice to canadian corporations, business associations and policymakers. He is the former chief economist of export development canada and also directed the economic forecasting group at the conference board of canada.



VINCENT HALL

Pépinière Cultivar Inc.

CEO & Founder of Pépinière Cultivar Inc.



ERI HAYASHI

Japan Plant Factory Association

Serving as president of Japan Plant Factory Association, a nonprofit organization devoted to academic and business advancements in plant factory/CEA, Eri has a keen interest in plant factories' technological advances, including phenotyping. She received a Ph.D. from Chiba University. She is an Associate Member of the Science Council of Japan.



RICARDO HERNANDEZ
North Carolina State University

Dr. Ricardo Hernández (Co-I) is an Associate Professor at North Carolina State University, focused on controlled environment research, specializing in optimizing environments to maximize plant responses. As the Director of the CEA-Coalition at NCSU (https://units.cals.ncsu.edu/cea/), he heads a multidisciplinary research group. Collaborating with scientists, engineers, and industry partners, their evidence-based research aims to reshape CE agricultural practices for a more sustainable future. Dr. Hernández has led a controlled environment propagation research program for the past 15 years, making significant contributions to the development of environmental protocols and technologies aimed at improving the propagation of horticultural crops.

ARON HOFF
Meyers Fruit Farms

Aron has been owner and grower at Meyers Fruit Farm for 22 years.



ANN HUBER
The Soil Resource Group

Dr Ann Huber is the environmental microbiologist for The Soil Resource Group (SRG) in Guelph with many years of experience in environmental and agricultural research. She is SRG's lead for horticultural BMPs, process water treatment technology evaluation and development, water quality monitoring, farm-based risk management, food safety and soil health.



GEORGE JEFFREY
Retired Biosecurity Consultant – DCL

For over 35 years I have promoted cleaning and disinfecting in Greenhouse's, Poultry and Swine operations, as well as with Dairy & horse barns and everything in between. For the last 10 years I have been a Biosecurity Consultant for Vetoquinol and DCL most recently.



OMID JOHARCHI
Anatis Bioprotection

Omid graduated with a Ph.D. in Agricultural Entomology, specializing in the integrative taxonomy and biology of predatory mites (Arachnida: Acari: Mesostigmata), with a strong background in agricultural entomology. His expertise focuses on predatory mites and their potential to advance biological control technologies in agriculture. Over his more than 15-year career as a practical researcher, He has gained extensive experience in the mass rearing of entomophagous insects and predatory mites, and their effective use against pests in agroecosystems.



MATTHEW KRAUSE
Lallemand Plant Care

Matthew holds 30 years' experience in biological and integrated plant health management R&D in North America and Europe. He holds MS and PhD degrees in Plant Pathology from The Ohio State University. At Lallemand Plant Care, he is responsible for developing microbial tools and providing technical resources for greenhouse growers.



CARLY LACY
Walker Industries

Carly Lacy holds a Bachelor of Science in Biology and a Certificate in Environmental Management, with a strong foundation in plant science and sustainable systems. With over a decade of experience in horticulture and agriculture research, she has contributed extensively to advancing growing practices and product development. Carly has been with the Walker Ind. for 4 years managing product development and scientific research projects in resource recovery and innovative growing media development.



JASON LANOUE
Agriculture & Agri-Food Canada

Jason Lanoue is a research scientist with Agriculture and Agri-Food Canada based out of the Harrow Research and

Development Centre. His research focuses on plant physiology, biochemistry, and abiotic stress response. He is also currently focused on crop diversification to build a more sustainable and economically resilient greenhouse sector.



ROBERTO LOPEZ

Michigan State University

Dr. Roberto Lopez is a professor at Michigan State University. His research focuses on the propagation and production of young and finished plants. His team's goal is to determine how light (quantity, quality, and duration), substrate and air temperature, and carbon dioxide influence crop timing, rooting, yield, quality, flavor, nutrition, and subsequent performance.



LENNY LOUIS

Vision Greens

Lenny Louis is CEO of Vision Greens, focused on reshaping Canada's food system through scalable indoor agriculture. Formerly Country Director at Tesla Canada, he has also held leadership roles at Microsoft and SAP building and scaling high-growth businesses over two decades.



GENEVIÈVE MARCHAND

Agriculture & Agri-Food Canada

Dr. Marchand obtained a Ph.D. in Plant biology from Université Laval, and did her thesis work on the genetic control of the mode of action of fungal biocontrol agent against powdery mildew. During a post-doctoral fellowship at Health Canada, she contributed to the development of a microfluidic detection system for food-borne pathogens. She has worked at Agriculture and Agri-Food Canada for over 10 years, previously at the Pest Management Centre and the Ottawa Research and Development Centre. For the last seven years, she has been leading a research program on pathology of greenhouse vegetables and other horticultural crops at the Harrow Research and Development Centre in Southwestern Ontario. Her research program focuses on methods for detection and control of plant pathogens, with a focus on integrated pest management.



CARA MCCREARY

Ontario Ministry of Agriculture, Food & Agribusiness

Cara McCreary is the Greenhouse Vegetable IPM Specialist with the Ontario Ministry of Agriculture, Food and Agribusiness (OMAFA) since 2015. Cara has a Master of Science in Environmental Biology from the University of Guelph, a Bachelor of Commerce in Business Administration from the University of Windsor, and an Associate Diploma in Horticulture from the University of Guelph. In her current role, Cara has worked extensively on emerging pest issues, such as pepper weevil and tomato brown rugose fruit virus.



SONNY MOERENHOUT

Cultivators

Born in a greenhouse and shaped by years of experience with high-tech cultivation facilities worldwide, helping hydroponic leafy greens & cannabis growers elevate their cultivation to the highest level: profitable, scalable, and scientifically grounded. With an MSc in Plant Science from Wageningen University (specializing in greenhouse horticulture) and decades of international consultancy experience.



STEEVE PÉPIN

Laval University

Dr. Steeve Pepin is a professor of environmental plant physiology at Université Laval since 2004. His research expertise lies in plant gas exchange and microclimate, with a particular focus on carbon assimilation and water loss, canopy light environment, growing media and abiotic stresses in controlled environment horticulture.



JONAH SCHALLER

University of Guelph

Jonah Schaller is a M.Sc. candidate at the University of Guelph researching management strategies for strawberry tipburn in controlled environments. His work focuses on the manipulation of various environmental factors ranging from light quality to airflow, with the intended purpose of reducing strawberry tipburn in an implementable and cost-effective manner.



SAM SOLTANINEJAD

Mechatronix Inc.

Sam Soltaninejad has an extensive professional background in precision horticulture. Over the past two decades, and across multiple countries including Asia, Europe and Canada, Sam has worked both in controlled environment settings as well as outdoors in the fields of vegetable and ornamental production. He has worked for ILVO research centre in Belgium as well as Orangeline Farms and Greater Northern Hydroponics in Kingsville, Ontario. His wealth of knowledge includes expertise in hydroponics, supplemental lighting, integrated pest management and sustainable agriculture.



AL SULLIVAN

University of Guelph

Dr. Sullivan is an adjunct professor in the Dept. of Plant Agriculture and has spent his career breeding horticultural species. Most recently he has focused on developing varieties based on some of our native ornamental species. The breeding program emphasizes climate resilient varieties that are drought tolerant and require minimal fertility inputs.



AZIMOVE SULTHANA

Agriculture & Agri-Food Canada

Azimove Sulthana is a graduate researcher at the University of Windsor studying greenhouse integrated pest management. Her research focuses on aphid control, insecticide efficacy, and compatibility of chemical products with biological control agents, including Aphidius colemani and Chrysoperla spp., to support sustainable greenhouse crop production.



MATTHEW TERLOUW

Orchard Park Growers

Matthew started out at Orchard Park Growers nineteen years ago in propagation after which he moved into finished production and eventually became Head Grower. Matthew is thankful for a great growing team that helps to ensure that all the many aspects of growing are looked after.



CRYSTAL MURRAY THUSS

Heeman's

Crystal Murray Thuss is Marketing Manager at Heeman's, a third-generation family retail greenhouse, berry farm & cidery in London, Ontario. She leads the marketing team, bringing Heeman's mission of connecting people with flowers, flavour, and fun to life through storytelling, creativity, and guest experiences.



MATHEW TYHURST

Twin Creeks

Mathew is a progressive grower at Twin Creeks Greenhouse, where expertise is combined with advancing automation. He leverages AI-driven climate control, data analytics, and smart systems to optimize crop health, efficiency, and sustainability, consistently improving yields while embracing innovation across modern greenhouse operations throughout its rapidly evolving facility.



GABRIËL VAN DER KRUIJK

LetsGrow

Gabriël van der Kruijk combines hands-on tech expertise with deep horticulture experience. As Managing Director of LetsGrow.com, he cuts through AI hype with practical, customer-focused insights. Drawing on digital transformations at Rijk Zwaan and Koppert, he helps audiences and workshop participants turn technology into concrete business impact and solutions.



PAUL VOS

Foxwood Greenhouses

Paul Vos is the head grower and production manager at Foxwood Greenhouses. Paul graduated from University of Guelph in 2007 with a degree in Horticulture Science.



AIMING WANG

Agriculture & Agri-Food Canada

Dr. Aiming Wang is a senior research scientist specializing in plant virology at Agriculture and Agri-Food Canada (AAFC) based in London, Ontario. He holds a PhD in molecular virology from the University of British Columbia. His laboratory employs multidisciplinary approaches to understand and control viruses that threaten Canadian crop production, particularly greenhouse tomato, pepper and cucumber. Currently, he focuses his research on tomato brown rugose fruit virus (ToBRFV), particularly on the development of biocontrol vaccines and novel genetic resistance



SAMANTHA WILLDEN

Cornell University

Samantha is an Assistant Professor of Entomology at Cornell University with a research/extension appointment in Controlled Environment Agriculture. She has a strong background in community ecology and biocontrol. Her current program investigates how abiotic and biotic factors shape insect communities in CEA to develop more pest-resilient cropping systems



YOUBIN ZHENG

University of Guelph

Dr. Youbin Zheng is a Horticulture Professor at the University of Guelph with over 30 years of experience in controlled environment production of high-value crops, including cannabis, vegetables, ornamentals and strawberries. Renowned for expertise in horticultural lighting and rootzone management, he has been frequently invited to present his team's research worldwide.

Exhibitor Listings

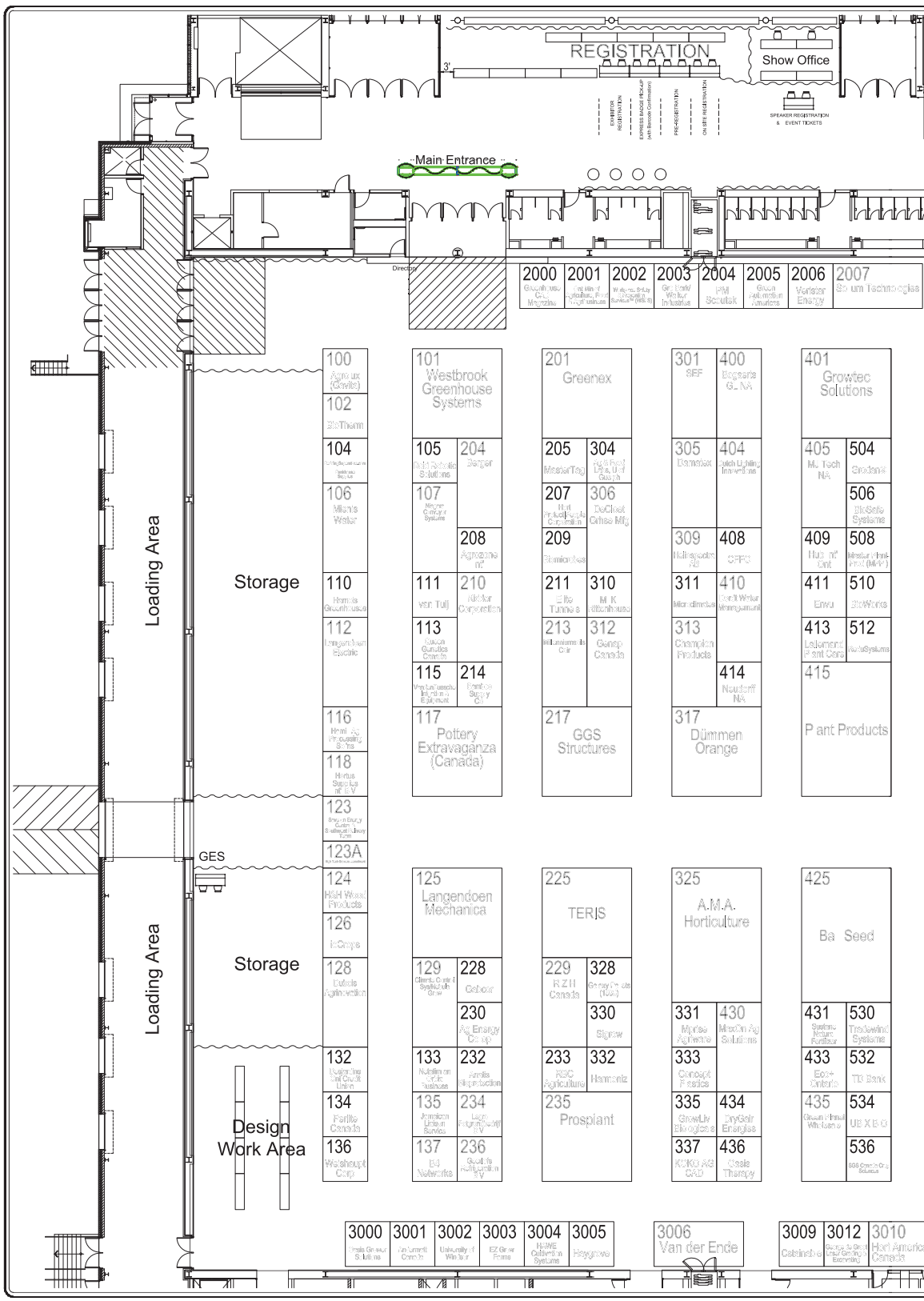
A.M.A. Horticulture 325
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Hort Americas Canada 3010
Hortidaily 2013
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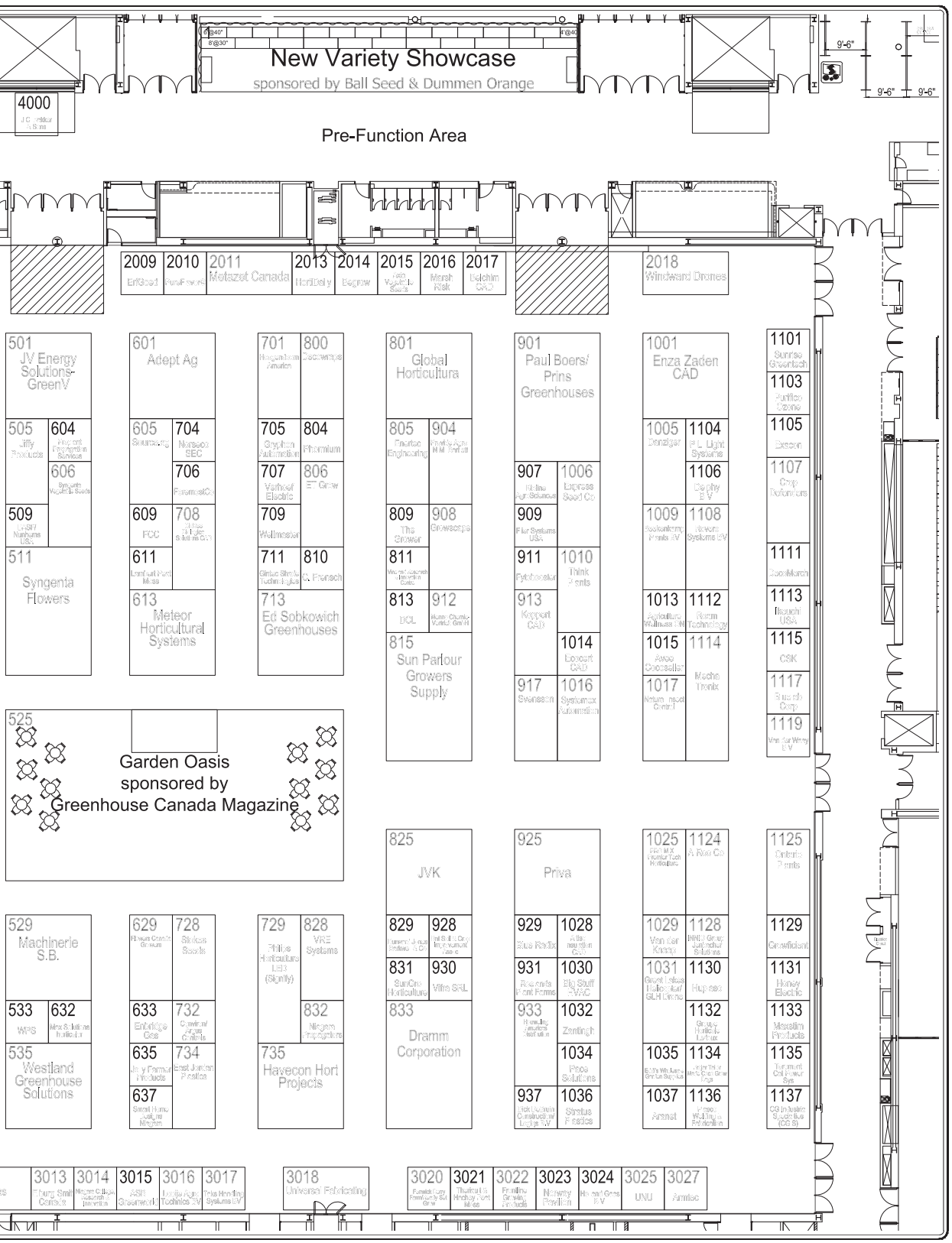
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Paridon Horticultural 736
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WPS Horti Sys BV 533
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On-site Registration Opens: 8:30 AM | **Trade Show Hours:** 9:00 AM – 4:00 PM

Trade Show Floor Plan



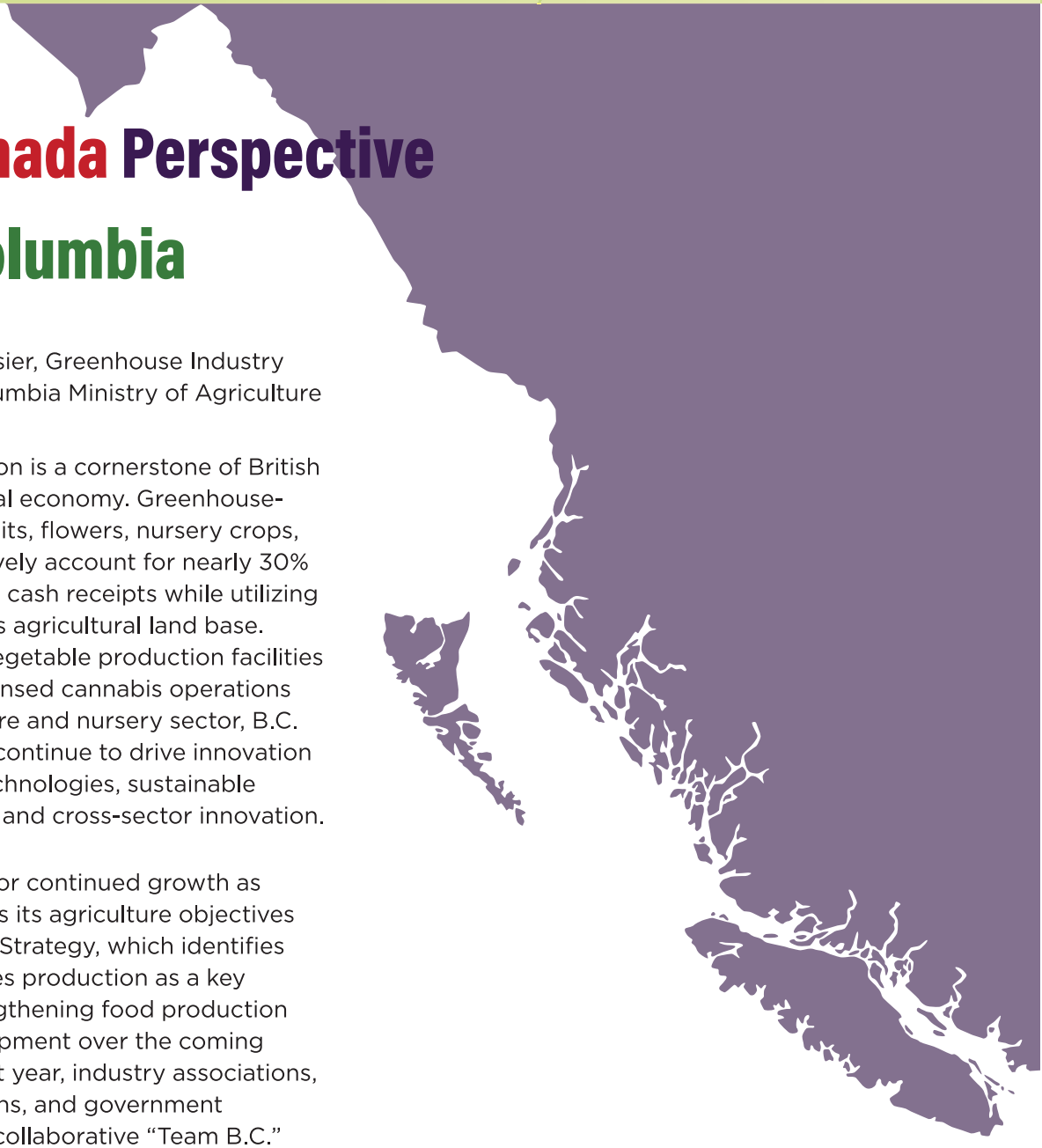
On-site Registration Opens: 8:30 AM | **Trade Show Hours:** 9:00 AM – 4:00 PM



Cross Canada Perspective

British Columbia

Author: Jason M. Lussier, Greenhouse Industry Specialist, British Columbia Ministry of Agriculture & Food



Greenhouse production is a cornerstone of British Columbia's agricultural economy. Greenhouse-grown vegetables, fruits, flowers, nursery crops, and cannabis collectively account for nearly 30% of the province's farm cash receipts while utilizing less than 0.1% of B.C.'s agricultural land base. From leading-edge vegetable production facilities and sophisticated licensed cannabis operations to a thriving floriculture and nursery sector, B.C. greenhouse growers continue to drive innovation through advanced technologies, sustainable production practices, and cross-sector innovation.

The sector is poised for continued growth as the Province advances its agriculture objectives under the Look West Strategy, which identifies increased greenhouses production as a key opportunity for strengthening food production and economic development over the coming decade. Over the past year, industry associations, marketing commissions, and government have strengthened a collaborative "Team B.C." approach aimed at supporting sustainable growth and enhancing competitiveness. Key areas of focus include expanding year-round production through supplemental lighting, increasing the adoption of automation and advanced production technologies, and improving energy efficiency and emissions performance.

While most large-scale greenhouse operations are concentrated in the Metro Vancouver and Fraser Valley regions, smaller greenhouse enterprises and innovative controlled environment agriculture systems are increasingly supporting local production in northern, rural, and Indigenous communities. Today, more than 650 greenhouse growers operating on over 1,500 acres have helped establish British Columbia as Canada's second-largest greenhouse-producing province. Together, they supply fresh produce, ornamental plants, cut flowers, and other greenhouse commodities to markets across Western North America and beyond.

Cross Canada Perspective

Ontario

Authors: Ontario Ministry of Agriculture, Food & Agribusiness (OMAFA), Ontario Greenhouse Vegetable Growers (OGVG), Flowers Canada Ontario (FCO)

Greenhouse Fruits & Vegetables

Ontario's greenhouse fruit and vegetable production continued to grow in 2025. Compared to 2024, there was a 12.2% increase in production with a 9% increase in greenhouse area overall.

Lower natural light levels during parts of the winter, combined with elevated electricity, fertilizer, labour, and other input costs, encouraged growers to further refine their production strategies. Some operations managed costs by dimming or temporarily turning off supplemental lighting, modifying fertilizer programs, or adjusting crop schedules and production targets. While these measures provided greater flexibility in managing immediate expenses, they sometimes resulted in undesired reductions in yield, crop uniformity, or production timing. These experiences highlight opportunities for continued investment in energy-efficient systems, dynamic lighting, precision nutrition, resilient cultivars, automation, and decision-support technologies that can help growers balance productivity, crop quality, and operating costs.

Emerging and resistant pests remained among the most significant challenges facing IPM programs. The invasive omnivorous bug, Nesidiocoris tenuis, continued to spread in tomato and cucumber crops, requiring enhanced monitoring and management approaches. Pesticide-resistant populations of two-spotted spider mites, aphids, and thrips further emphasized the need for robust IPM programs. While ToBRFV remained a concern due to its adaptability, the adoption of resistant cultivars reduced disease impacts. Continued collaboration among industry, researchers, and specialists is advancing innovative biocontrol, detection and management tools to address these evolving threats.

Greenhouse Floriculture

2025 continued to present challenges for Ontario's greenhouse floriculture sector; the impact and anxiety related to tariffs created tremendous unpredictability. Despite these pressures, sales in floriculture continued to grow. Greenhouse flower and plant sales, including resales, reached $1.45 B in Ontario in 2025, up from $1.1 B in 2024. Although inflation continued to put pressure on growers, production innovations to reduce inputs or boost plant quality were adopted. We continued to see incorporation of new technologies throughout the sector, including robotics to decrease labour costs and the use of more autonomous ways to detect plant stress or pests.

As growers diversified the ornamental crops they grew, this brought them new and different pest problems. Along with Thrips parvispinus, Japanese flower thrips (Thrips setosus) and orchid thrips (Dichromothrips orchidis) have emerged as new important pests in Ontario. Research in Ontario continued to focus on sustainable approaches to control novel thrips species. Aphid populations, too, have become tremendously difficult to manage. As a result, research into novel crop protection products and IPM programs for aphids will be a priority for the industry over the next few years.

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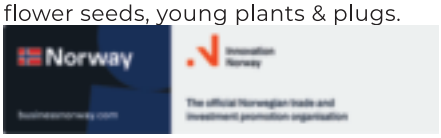
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