

BIOLOGICAL CONTROL IN GREENHOUSES - PUTTING IT ALL TOGETHER

REGISTRATION FORM • REGISTRATION DEADLINE, SEPTEMBER 11, 2009

Name(s) _____

Company _____

Address _____

Town _____ State _____ ZIP _____

Phone _____ Email address _____

Registration fee (includes coffee, handouts, lunch and beverages provided.)

No. Attending _____ x \$35.00/person = _____

MAKE CHECKS PAYABLE:

University of Connecticut

RETURN TO:

Leanne Pundt, University of Connecticut,
Litchfield County Extension Center, 843 University Drive,
Torrington, CT 06790.

INCLUDED IN THE COST OF ADMISSION:

Included in the Cost of Admission:

- Handouts
- Lunch
- 4.5 pesticide recertification credits for attendees from CT, MA, RI, ME, NH and VT (pending state approval).
- AM Coffee
- Beverages during breaks

SPECIAL DIETARY NEEDS:

If you have any special dietary needs or if special accommodations are needed, please make requests at least two weeks (14 days) prior to the event.

DIRECTIONS:

Tolland County Extension Center: Take Exit 67 off I-84. Take Route 31 North to the junction of Route 30. Turn right onto Route 30. Tolland County Extension Center is on the right just after Rockville Bank at 24 Hyde Avenue.

You can link to a map at: www.extension.uconn.edu/pages/department/tolland/tolland_direction.html or call 860-875-3331



Thursday, September 17, 2009
9:30 AM - 3:30 PM
Tolland County Extension Center
Vernon, CT



UNIVERSITY OF MASSACHUSETTS EXTENSION,
UNIVERSITY OF CONNECTICUT AND NORTHEAST SARE



BIOLOGICAL CONTROL IN GREENHOUSES PUTTING IT ALL TOGETHER



Biological Control in Greenhouses - Putting It All Together will feature using biological control systems for ornamental greenhouse crops and review case studies from real greenhouse businesses. Learn why biological programs succeed or fail and prevent similar mistakes in your greenhouse.

9:00 AM **Registration**
Complimentary coffee.

9:30 AM - 11:00 AM **A Systems Approach toward Biological Control: Putting it all Together**
Ron Valentin,
BioBest Biological Systems

11:00 AM - 11:15 AM **Break**

11:15 AM - 12:15 PM **Case Studies of Greenhouse Operations - Why Biological Programs Succeed**
Suzanne Wainwright-Evans,
Buglady Consulting,
Slatington, PA

12:15 PM - 1:15 PM **Lunch**

1:15 PM - 2:15 PM **Case Studies of Greenhouse Operations - Why Biological Programs Fail**
Suzanne Wainwright-Evans,
Buglady Consulting,
Slatington, PA

2:15 PM - 2:30 PM **Break**

2:30 PM - 3:30 PM **Guardian Plants to Assure and Evaluate Natural Enemy Survival, Reproduction and Effectiveness**
Carol Glenister,
IPM Laboratories, Locke, NY

RONALD VALENTIN is from a family of growers in the Netherlands where he developed an interest in biological control of greenhouse pests. He is the Technical support / IPM and Biological Control specialist with Biobest, an international producer of Biological Control Agents and bumble bees. For more information, see www.biobest.ca

SUZANNE WAINWRIGHT-EVANS is back by popular demand. She was a featured speaker at our program last year. Suzanne is an ornamental entomologist specializing in sustainable practices and IPM. She is owner of "Buglady Consulting" and has worked as a consultant for the green industry for the past 18 years, providing hands-on field training on scouting for pests and beneficials for greenhouses, garden centers, nurseries and

interiorscape companies. Suzanne lectures nationwide to professional groups and her articles are frequently published in trade magazines. For more information, see www.bugladyconsulting.com

CAROL GLENISTER, founder and president of IPM Laboratories, is a pioneer in commercial biological control and IPM. She has been strongly dedicated to the study and promotion of biological control since 1974 and has been an IPM consultant since 1981. Carol has a Bachelor of Science Degree from SUNY College of Environmental Science and Forestry and a Master's Degree in Entomology from Cornell University. For more information, see www.ipmlabs.com

FINANCIAL SUPPORT FOR THIS PROGRAM IS BEING PROVIDED WITH A GRANT FROM NORTHEAST SARE.

4.5 PESTICIDE RECERTIFICATION CREDITS FOR ATTENDEES FROM CT, MA, RI, ME, NH AND VT (PENDING STATE APPROVAL).

FOR MORE INFORMATION CONTACT:

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WEBSITES:

www.umass.edu/umext/floriculture/index.html
www.hort.uconn.edu/ipm/index.html

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