

Association of Natural Biological Producers (ANBP) (<http://www.anbp.org/>)

Biological Control: A Guide to Natural Enemies in North America
<http://www.biocontrol.entomology.cornell.edu/index.php>

Buglady Consulting – Biological Control Services (<http://bugladyconsulting.com>) (click on commercial grower for info).

Grower Guide: Quality Assurance of Biocontrol Products. Vineland Research and Innovation Centre, 2014 Compiled by Rose Buitenhuis. http://www.vinelandresearch.com/sites/default/files/grower_guide_pdf_final.pdf

Greenhouse Pest Guide Web App. 2014. T. Smith and L. Pundt <http://greenhousepestguide.umass.edu/>

Greenhouse Disease Web App. B. Dicklow and T. Smith <http://greenhousediseaseguide.umass.edu/>

Greenhouse IPM with an Emphasis on Biocontrol. PA IPM Program.
<http://extension.psu.edu/ipm/resources/pestproblemsolver/greenhouse/greenhouseipm/view>

New England Greenhouse Update (www.negreenhouseupdate.info)

University of Connecticut IPM Program
http://ipm.uconn.edu/pa_greenhouse/

University of Massachusetts Extension, Greenhouse Crops and Floriculture Program
<http://ag.umass.edu/greenhouse-floriculture>

University of Vermont, Entomology Research Laboratory
<https://www.uvm.edu/~entlab/Greenhouse%20IPM/UVMGreenhouseIPM.html>

Identifying Natural Enemies in Crops and Landscapes: MSU Extension
<http://www.ipm.msu.edu/uploads/files/Biocontrol/NatEnemiesForm.pdf>

Natural Enemies Gallery – UC Statewide IPM Program
<http://www.ipm.ucdavis.edu/PMG/NE/>

The Greenhouse Scout Mobile App - NYS IPM http://www.nysipm.cornell.edu/nursery_ghouse/GH_Scout_app.asp

Side Effect Databases (compatibility of pesticides and beneficials)

BASF: <http://betterplants.basf.us/> (Beneficial nematodes)

Biobest Biological System: www.biobest.be

Bioworks: <http://www.bioworksinc.com/> (Biological fungicides)

Koppert Biological: (www.koppert.com)

Identification of Pests and Diseases:

Bug Guide <http://bugguide.net/node/view/15740>

University of Connecticut IPM Program (see listing under biological control)

http://ipm.uconn.edu/pa_greenhouse/

Plant Diagnostic App – Search for ‘Plant sample submission’ in the app store

Currently available for iOS devices and coming for android devices in 2015.

NPDN Taxonomic Training Videos https://firstdetector.org/static/Taxonomic_Training_Videos.html

References with Color Photos

Cranshaw. W. 2004. Garden Insects of North America. The Ultimate Guide to Backyard Bugs. Princeton University Press. 656 pp.

Gardener, M. 2015. Good Garden Bugs: Everything You Need to Know about Beneficial Predatory Insects. Quarry Books. 176 pp.

Flint, M.L. and S. H. Dreistadt. 1998. Natural Enemies Handbook: The Illustrated Guide to Biological Pest Control. 154 pp. University of California. Publication # 3386.

Malais, M. and W. J. Ravensberg. 2003 [The Biology of Glasshouse Pests and Their Natural Enemies- Knowing and Recognizing. Koppert Biological Systems](#), PO Box 155, 2650 AD Berkel *In* Rodenrijs, The Netherlands. 288 pp.

Suppliers Active in New England:

1) Applied Bionomics, Victoria, BC Canada.

<http://www.appliedbio-nomics.com/> Contact: <mailto:brianabl@telus.net> or 250-656-2123

2) Beneficial Insectary, Redding, CA.

<http://www.insectary.com>, www.greenmethods.com or Contact: info@insectary.com or 1-800-447-3715

3) BioBest Biological Systems, www.biobest.be or info@biobest.ca or info@biobest-usa.com

Tel : 519-322-2178, Toll-free : 855-2BIOBEST (855-224-6237)

4) IPM Laboratories, Inc., PO Box 300, Locke, NY 13092–0300, www.ipmlabs.com .

Contact: ipminfo@ipmlabs.com or 315–497–2063

5) Koppert Inc., Romulus, MI, www.koppert.com . Contact: info@koppertonline.com

1-800-928-8827

6) Syngenta Bioline, Oxnard, CA, www.syngentabioline.com

Contact: info@syngentabioline.com or 805–986–8265 or 978-851-4346 (Griffin Greenhouse Supply)