

# 2012 New England Tree Fruit Management Guide



Full bloom of Pioneer Mac and Cortland apple trees at the Highmoor Farm in Monmouth, Maine. The barn in the background was built in the 1940's. (Photo by: Renae Moran, University of Maine)



# 2012 New England Tree Fruit Management Guide

---

This guide has been adapted from the Cornell University Cooperative Extension publication “2011 Pest Management Guidelines for Commercial Tree-Fruit Production.” It is a joint project between the New England Extension faculty and professionals and Cornell University to provide the best information available for the management of commercial tree fruit in the region. Original material was largely written by the Cornell faculty and staff listed below and edited by New England personnel. Final content approval for this guide is the responsibility of the New England contributors.

Every effort has been made to provide correct, complete, and up-to-date pest management information for the New England states at the time this publication was released for printing (January 2012). It is the responsibility of individuals using this guide to insure that they use pesticides in a manner that is consistent with Federal and state regulations.

Trade names used herein are for convenience only. No endorsement of products is intended, nor is criticism of unnamed products implied.

**These guidelines are not a substitute for pesticide labeling. Always read the product label before applying any pesticide.**

## **New England Edition Contributors**

Daniel R. Cooley, Wesley R. Autio, Duane Greene, and Jon Clements – University of Massachusetts Amherst  
Lorraine M. Los – University of Connecticut  
Lorraine P. Berkett, Terence L. Bradshaw and Morgan C. Griffith – University of Vermont  
Heather H. Faubert – University of Rhode Island  
Glen Koehler and Renae Moran – University of Maine

## **Cornell Edition Contributors**

Ronald Gardner and Michael Helms – Pesticide Management Education Program, Ithaca, NY  
Andrew Landers – Department of Entomology, NYAES, Geneva, NY  
Arthur Agnello and David Kane – Department of Entomology, Geneva, NY  
David Rosenberger and Kerik Cox – Department of Plant Pathology and Plant-Microbe Biology, Geneva, NY  
Julie Carroll – NYS IPM Program, Geneva, NY  
Terence Robinson – Department of Horticulture, Geneva, NY  
Deborah Breth – Lake Ontario Fruit Team, Albion, NY  
Paul Curtis – Department of Natural Resources, Ithaca, NY  
Lailiang Cheng – Department of Horticulture, Ithaca, NY  
Robin Bellinder – Department of Horticulture, Ithaca, NY