



# Biological Orchard IPM Tactics – Webinar

**March 14 2022 - 1:30 - 3:00 PM**

Cornell Cooperative Extension ENYCHP and LOFP, in conjunction with Cornell's Hard Cider Program Work Team, are presenting a webinar on biological orchard IPM tactics. Dr. Julianna Wilson of MSU Extension will discuss biorational tactics for apple insect pest management, including mating disruption for borers and the internal leps, and biologically based insecticides for moth and leafroller management. Dr. Kerik Cox will discuss the major types of biopesticides and GRAS listed products marketed for fire blight, and their best use and efficacy. He will present additional information on the use of germicidal light to manage fire blight if time permits.

**Register now:**

**<https://enych.cce.cornell.edu/event.php?id=1619>**

## Webinar Agenda

- **1:30-1:35pm** Introduction - Janet van Zoeren
- **1:35-2:15pm** Fitting biorational tactics into an IPM program for managing apple insect pests - Dr. Julianna Wilson
- **2:15-2:55pm** Biologicals & Alternative Best Practices to Manage Fire Blight in Apple - Dr. Kerik Cox
- **2:55-3pm** Final Questions and Wrap Up
- **3:00pm** End



This webinar is facilitated by  
the CCE Lake Ontario Fruit Program,  
the CCE Eastern NY Commercial Fruit Program and the  
CCE Hard Cider Program Work Team.

**Cornell  
Cooperative  
Extension**

*Please contact Mike Basedow with any questions: 518 410 6823 | [mrb254@cornell.edu](mailto:mrb254@cornell.edu)*