

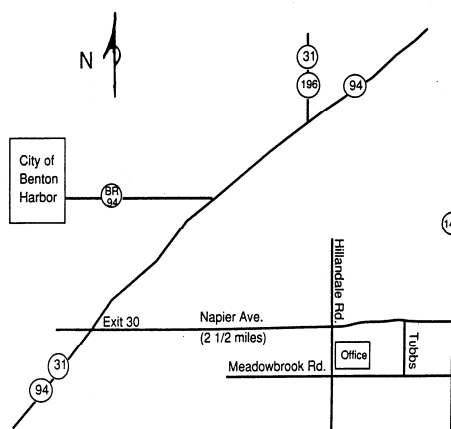


Andrew Landers directs the application technology program at Cornell University and is based at the New York State Agricultural Experiment Station in Geneva, New York. In February 2010 Dr Landers was presented with the New York Wine and Grape Foundation Research Award for major contributions in research and education. He is dedicated to promoting practical money-saving techniques for growers that are based upon sound and proven research.

Thanks to the National Grape Cooperative, The Michigan Grape and Wine Industry Council (MGWIC) and to USDA (Specialty Crop Block Grant Program) for their financial assistance in helping to support this workshop!

Directions to the Southwest Michigan Research & Extension Center:

From I-94, take Exit 30 (Napier Avenue)
 Go 2-1/2 miles east to Hillandale Road. Turn south (right) on Hillandale. Turn left into the facility. The Jordan Tatter Conference Center is in the brown building on your right.

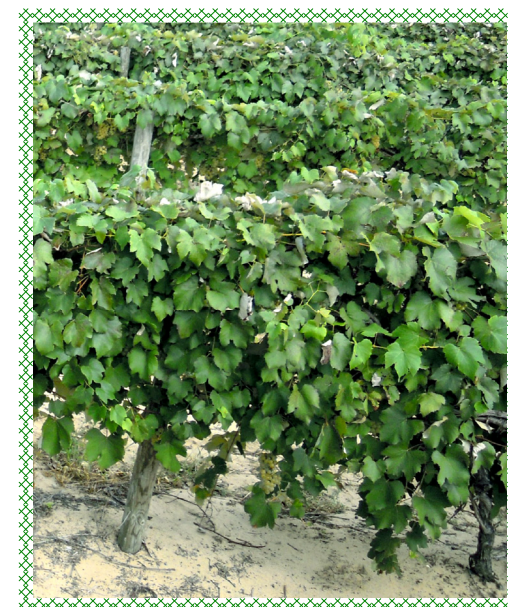


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Recent Advances in Vineyard Technology & Pest Control

Thursday
 February 24, 2011



**MICHIGAN STATE
 UNIVERSITY
 EXTENSION**

Southwest Michigan Research
 & Extension Center
 Jordan Tatter
 Conference Center
 1791 Hillandale Rd.,
 Benton Harbor, MI 49022

Keynote speaker - Dr. Andrew Landers, Cornell University
 -Sprayers, spray calibration, spray volumes and optimizing spray deposition in vineyards
 -Weed sprayer technology and post emergence herbicides

◆ **New Insecticides - How They Work, and their Relative Efficacy**

Dr. Rufus Isaacs,
 Michigan State University

◆ **Newer Chemistries for Disease Control**

Dr. Annemiek Schilder,
 Michigan State University

◆ **The Viticultural Basis of Insect and Disease Thresholds for Juice and Wine Grapes**

Dr. Paolo Sabbatini,
 Michigan State University

◆ **Rainfastness of Insecticides and Fungicides**

Dr. John Wise,
 Michigan State University

◆ **Spray Adjuvants - An Overview of Types and Best Uses**

◆ David Schwallier, Wilbur Ellis

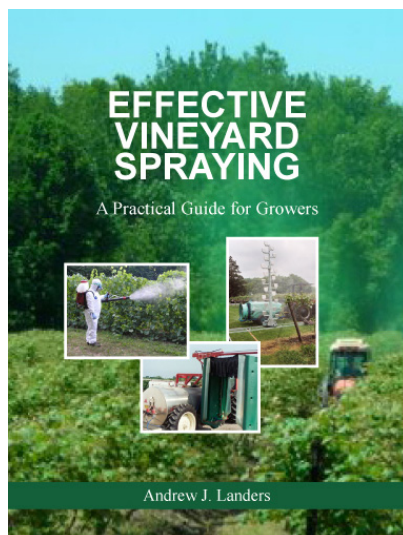
◆ **Challenges and Solutions for Pest Management from a Grower's Perspective**

◆ -Grower panel

Recent Advances in Vineyard Technology and Pest Control

February 24, 2011

8:00-8:30 AM Registration
 9:00 -12:00 PM Morning Workshop Sessions
 12-1:00 PM Lunch
 1:00-4:30 Afternoon Workshop Sessions
 4:30-5:00 Workshop Evaluation
 Pesticide recertification credits and CCA credits applied for.
 Lunch, breaks and handouts included.
 Persons with registration paid by February 15th will have the opportunity to purchase Andrew Lander's new book, "Effective Vineyard Spraying" at the reduced price of \$25.00 (a \$55.00 value)



Vineyard Technology Workshop—Registration Form

NAME(S) of workshop participants

ADDRESS _____

CITY _____

STATE _____ ZIP _____

PHONE _____

EMAIL: _____

Early-bird registration by February 15th

____ people @ \$50.00/person = _____

____ copies of 'Effective Vineyard Spraying'

@ \$25.00/copy = _____

Registration after February 15th

____ people @ \$55.00/person = _____

TOTAL _____

Registration includes a catered luncheon.

Make checks payable to: **Michigan State University**

Return check, with this form, to:

Linda Gustafson
Berrien County MSUE
 1737 Hillandale Road
 Benton Harbor, MI 49022

For more information, contact Diane Brown,
 rytlesw1@msu.edu 1-269-944-4126 x 4012