National Clean Plant Network

WEBINAR



## **NCPN Grapes Special Webinar**

## Grapevine Red Blotch Disease: An Emerging Issue

## Wednesday, March 27, 2013 3:30 to 5:00 PM EST

Grapevine red blotch disease was first identified in 2008 as a syndrome that affects fruit ripening. Virologists in New York and California have identified a graft-transmissible virus, called Grapevine red blotch-associated virus (GRBaV) that is associated with the symptoms. Infected vines have been identified in California, New York, Virginia, Maryland, Pennsylvania, Texas and Washington.

Join Cornell University virologist **Marc Fuchs**, University of California Cooperative Extension Farm Advisor **Rhonda Smith**, and University of California-Davis Foundation Plant Services director **Deborah Golino** for an informational session on red blotch disease. We will describe the virus, its impact on vine health, what informal field observations have told us, and what measures are being taken to test and identify infected vines and planting material.

- GRBaV, its association with Red Blotch disease and presence in vineyards.
  Marc Fuchs, Department of Plant Pathology and Plant Microbe Biology, Cornell University (with contributions from Mysore Sudarshana and Keith Perry).
- An Extension Perspective: Field observations and impact on vines.
  Rhonda Smith, UCCE Farm Advisor, Sonoma County.
- Testing and identification of vines and planting material. **Deborah Golino**, UC Davis Foundation Plant Services.

We intend this webinar to be interactive, with time set aside between presentations to answer your questions. Bring your questions and submit them during the webinar via the 'chat bar'.

Tim Martinson, Senior Extension Associate, Cornell University, will



Marc Fuchs

GRAPF



Rhonda Smith



Deborah Golino



## \* To register, fill out the on-line form posted at: https://cornell.qualtrics.com/SE/?SID=SV\_9RWAGgg3sXYHC85

by 8 AM EST on Tuesday, March 26. You will receive an email with connection instructions later in the day.

This webinar is a product of the NCPN-Grapes outreach committee, and is funded by USDA Farm Bill Section 10201 funds awarded to Cornell University.



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