



## Webinar Series Irrigation Pathogens & Water Quality



### Webinar Presentation

## How do we determine whether irrigation water is clean or contaminated?

Tuesday, February 4, 2014

Noon to 1:00 pm (Eastern)

To participate in this webinar, please go to

<https://connect.extension.iastate.edu/irrigation-water/>

and dial 1-888-619-1583 then enter pass code: 491981

### Presenter:

Dr. Gary W. Moorman, Professor of Plant Pathology, The Pennsylvania State University

### Summary:

A number of different plant pathogens can be found in water and dispersed via irrigation systems to crops. Once the identity of the pathogen responsible for crop losses is known, sampling can be done to determine whether that pathogen is in the irrigation water. This webinar will suggest ways that growers, clinicians, and crop consultants can sample and then test water for the plant pathogens of interest. Emphasis will be placed on *Phytophthora* and *Pythium*, the main targets of this research project, but other plant pathogens also will be mentioned.

Check out the project website at [www.irrigation-pathogens.info](http://www.irrigation-pathogens.info) for the recording of previous webinars as well as ongoing research and education activities.

For more information about the webinar, or questions, contact Chuan Hong at [chhong2@vt.edu](mailto:chhong2@vt.edu)

