



Identifying & Managing Diseases Resources
UT Organic Crop Production Workshop Series
September 14, 2009

Disease identification and control:

ATTRA Disease Management

<http://www.attra.org/pest.html#disease>

Asian Soybean Rust: Notes and Organic Control Options for Farmers

Downy Mildew Control in Cucurbits

Organic Alternatives for Late Blight Control in Potatoes

Organic Control of White Mold on Soybeans

Notes on Compost Teas

Sustainable Management of Soil-borne Plant Diseases

Use of Baking Soda as a Fungicide

Cornell University- Resource Guide for Organic Insect & Disease Management

<http://www.nysaes.cornell.edu/pp/resourceguide/>

Cornell University Vegetable MD

<http://vegetablemdonline.ppath.cornell.edu/>

eOrganic Plant Disease Management

<http://www.extension.org/article/18592>

NCSU Sustainable Practices for Vegetable Production in the South: Disease Management

<http://www.cals.ncsu.edu/sustainable/peet/IPM/diseases/c05dis.html>

OSU Organic Fruit Disease Management Guides

<http://www.oardc.ohio-state.edu/fruitpathology/organic/>

Apples

Blueberries

Grapes

Raspberries and Blackberries

Strawberries

Penn State Vegetable Disease Identification

<http://www.ppath.cas.psu.edu/EXTENSION/VEGDIS/Identification.html>

SARE A Whole Farm Approach to Managing Pests
<http://www.sare.org>

University of California Plant Disease Management for Organic Crops
<http://ucanr.org/freepubs/docs/7252.pdf>

University of Florida
Organic Management of Vegetable Diseases Part I: Soilborne Pathogens
<http://edis.ifas.ufl.edu/PP169>
Organic Management of Vegetable Diseases Part II: Foliar Pathogens
<http://edis.ifas.ufl.edu/PP170>

University of Vermont Organic Disease Management
<http://www.uvm.edu/vtvegandberry/factsheets/diseasemanagement.html>

USDA National Organic Program
<http://www.ams.usda.gov/nop/>

West Virginia University-KTFREC - Diagnostic Keys to Major Fruit Tree Diseases
<http://www.caf.wvu.edu/kearneysville/wvufarm6.html>

Solarization:

Soil Solarization by Jaacov Katan and James E. DeVay, 1991, CRC Press, Inc.

Soil Solarization for Gardens & Landscapes, University of California Agriculture and Natural Resources, Pest Notes, Publication 74145.
<http://www.ipm.ucdavis.edu/PDF/PESTNOTES/pnsoilsolarization.pdf>

University of California Solarization Informational Website
http://solar.uckac.edu/new_page1.htm

Soil Solarization – A Nonchemical Method for Controlling Diseases and Pests
<http://ceamador.ucdavis.edu/files/942.pdf>

Soil Solarization for Control of Nematodes and Soilborne Diseases
<http://www.aces.edu/pubs/docs/A/ANR-0713>

Solarization for Pest Management in Florida
<http://edis.ifas.ufl.edu/pdffiles/IN/IN82400.pdf>