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The insect transmits
more than 100 plant
viruses and feeds on a
variety of crops,
including peaches,
tomatoes, potatoes,
cabbage and corn.

Aphids and the plant
viruses they transmit
cause billions of dollars
in crop damage around

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the world every year.

Scientists discover key plant virus- insect virus ...

Viruses' remarkable specialization in plants, their apparent ability to spread by using food conduits, and their transmission from plant to plant by insects feeding in tissues to which the viruses are specifically adapted, form a striking picture of

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interrelationships.

Of
**Plants, Viruses, and
Insects - Harvard
University Press**

Viruses are often transmitted from one plant to another by vectors, e.g., organisms that transmit disease. Sap-feeding insects like leafhoppers, planthoppers, aphids, and whiteflies can transfer viruses from one plant to another.

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Gardeners can also transfer viruses from an infected plant to a healthy plant when pruning or propagating, if care is not taken to sterilize tools between cuts.

Viruses and Plant Disease - University of Florida

Such diseases can seriously damage the plant's appearance or growth. Because diseases are difficult to

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identify, do not assume a disease is in the works just because of a plant's appearance. Use a magnifying glass to look for insect pests that may be causing the damage. Also analyze maintenance practices for causes related to visible symptoms.

Plant Diseases - Gardening Solutions - University of ...

Horticultural oils are

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pesticides that control insects, mites and some plant diseases. They are specifically designed to control plant pests.

Commercially available horticultural oils are highly refined petroleum products that are filtered and distilled to remove compounds that can harm plants.

Pests and Plant Diseases | Extension

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Leaf spots, fruit rot, wilt and unusual plant growth or color can all be symptoms of a plant disease problem.

Identify the insect, disease or nonliving factor that is causing problems in your garden with the UMN Online Diagnostic Tool What's wrong with my plant? or send a diseased plant sample to the UMN Plant Disease Clinic.

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Plant diseases | UMN Extension - University of Minnesota

Sponsored by the N.C. Cooperative Extension, Plant Disease and Insect Clinic, and the Departments of Plant Pathology, Entomology and Horticultural Science. This free interactive webinar is broadcast live via Zoom as an in-service training for Extension

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Master GardenerSM
volunteers and
Extension horticulture
agents.

Plants, Pests and Pathogens | NC State Extension

University of Florida,
Institute of Food and
Agricultural Sciences
Extension outreach is a
partnership between
state, federal, and
county governments to
provide scientific
knowledge and

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expertise to the public. The University of Florida (UF), together with Florida A&M University (FAMU), administers the Florida Cooperative Extension Service.

**Plant Diseases -
UF/IFAS Extension -
University of Florida**
Propagative viruses are able to replicate in both the plant and the insect (and may have originally been insect

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viruses), whereas circulative can not.

Circulative viruses are protected inside aphids by the chaperone protein symbionin , produced by bacterial symbionts .

Plant virus - Wikipedia

Stored Grain Insect Pests that Feed Inside Kernels and Seeds.

Stored grain insects may cause a serious threat to grain and

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seed stored for several months. The purpose of this fact sheet is to recognize the types of insect pests that may potentially infest the grain and seed. Crops
Grains & Oilseeds
Insects, Pests, and Diseases

Insects, Pests and Diseases | Oklahoma State University

Insects, Pests and Diseases Digital Diagnostics for

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Entomology and Plant Pathology The Digital Diagnostics resource allows producers to research pests, insects and diseases that are plaguing their crops.

Insects, Pests and Diseases | Oklahoma State University

To control plant viruses, try to remove symptomatic plants and control the insect vector, if appropriate.

When working with

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multiple plants, it's
always best to clean
pruning and
propagating tools to
avoid "passing" the
virus from one plant to
another. ... ©2020,
Colorado State
University Extension,
Fort Collins, Colorado
80523 USA ...

1443 - Viruses in Plants - PlantTalk Colorado

"We do think this is the
result of evolution,"

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said Dr. Michelle Heck, a USDA scientist. “Both the plant virus and the insect virus have evolved to manipulate the aphid to increase their spread.

Plant and insect viruses help spread disease | The Western ...

(2)Department of Plant Pathology and Microbiology and Center for Disease Vector Research,

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University of California,
Riverside, USA. By
serving as vectors of
transmission, insects
play a key role in the
infection cycle of many
plant viruses.

Insect transmission of plant viruses: Multilayered ...

Insects, Pests, and
Diseases Pest, Disease
and Weed

Identification Find
information on how to
identify and control

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common insect,
disease, and weed
problems in your
home, yard, garden,
fields, and other
environments.

Pests and Diseases - Penn State Extension

Tomato Diseases &
Disorders. Tomatoes
(Solanum
lycopersicum) can be
grown on almost any
moderately well-
drained soil type. A

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good supply of organic matter can increase yield and reduce production problems. Tomatoes and related vegetables, such as potatoes, peppers and eggplants, should not be planted on the same land more than once in three years.

Tomato Diseases & Disorders | Home & Garden Information Center

What's wrong with my
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plant? What insect is this? Is this plant a weed? Diagnostic tools and diagnostic services from University of Minnesota Extension ... What's wrong with my plant? Includes pests and diseases of lawns, flowers, fruits, vegetables, trees and shrubs. Is this plant a weed? ... University of Minnesota Plant Disease Clinic

Diagnose a problem

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: Garden : University
of Minnesota ...

Researchers at the Boyce Thompson Institute (BTI), the University of Minnesota, the University of California, Davis, and Iowa State University have received a four-year \$10.3 million award to engineer insect-vectored viruses to express genes in maize that can help in combatting disease,

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drought, and other
yield-reducing stresses.

BTI Receives DARPA “Insect Allies” Award to Develop ...

Pests in gardens and
landscapes. Choose a
plant to find the most
likely source. of your
pest problem. Flowers.
Fruit trees, nuts,
berries, and
grapevines. Lawns and
turf (including
comprehensive lawn
guide) Trees and

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shrubs (including roses
and other ornamentals)
Vegetables and
melons.

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