Bacterial Diseases of Plants.

- - Tarikh al



Description: -

-Bacterial Diseases of Plants.

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Selected Bacterial Diseases of Vegetables

Ginoza and Norman 1957 by means of X-ray inactivation studies concluded that the molecular weight of the infectious nucleic acid portion of the nucleoprotein was between 2 and 3 million.

Description: al

After penetration the pathogen feeds on the peridermal layers causing death of the cells.

Bacterial and Viral Diseases of Plants

In addition, raised, scab-like spots on fruit render the fruit unmarketable.

Bacterial Diseases of Plants

The symptom you see is called watersoaking.

Specific Symptoms & Signs Of Bacterial Diseases

Pepper fruit are susceptible at any stage in development, unlike the situation with tomatoes where only green fruit are susceptible.

Bacterial Diseases of Plants

They are the causes of some of the most destructive diseases of agricultural crops. A white colored substance oozes out of the affected plants and spreads on the surface of fruits.

Bacterial Diseases in Plants (With Control Measures)

Man is also an important agent of dissemination through infected nursery stock. In colder climates, bacterial leaf spot infection is mostly caused by

contaminated seeds Agrios, 2005. The bacterial diseases are: 1.

Bacterial Diseases of Plants

Bacterial Wilt Vascular tissue of plants are attacked by the bacteria in wilting disease.

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