# Curly top disease of sugarbeet and other plants.

# American Phytopathological Society - Beet Curly Top: America's First Serious Disease of Sugar Beets

Description: -

-

Dicotyledons -- Classification.

California -- History -- 1850-1950 -- Biography

Washington (D.C.) -- Politics and government -- To 1878

United States -- History -- Civil War, 1861-1865 -- Biography

Judges -- California -- Biography

Lawyers -- United States -- Biography

Legislators -- United States -- Biography

Andersonville Prison

United States. -- Army -- Officers -- Biography

United States. -- Congress. -- House -- Biography

Chipman, N. P. -- 1836-1924

Sugar beet -- Diseases and pests.

Curly-top.curly top disease of sugarbeet and other plants.

-

The Families and genera of vascular plants -- 5

Monograph (American Phytopathological Society) -- no. 7.

Monograph / American Phytopathological Society -- no. 7.curly top

disease of sugarbeet and other plants.

Notes: Bibliography: p. 68-81.

This edition was published in 1971



Filesize: 15.91 MB

Tags: #Beet #curly #top #virus #(curly #top)

#### Beet

According to the EPA, many crops were destroyed from the disease and led to a considerable economic loss. To change or withdraw your consent choices for TheSpruce.

# Beet curly top virus

In: Plant Disease Reporter, 43 682-684.

# USDA ARS Online Magazine New Sugar Beet Resists Curly Top Virus

Apply a complete fertilizer at planting to ensure optimum development. Killing the beet leafhoppers before they invade susceptible host crops leads to fewer crops being infected. Plants that are infected at a later stage of development may survive, but they will be yellow with stunted growth Fig.

# **Beet Curly Top**

Rangeland host plants include both native and non-native species, the most frequently cited hosts are Kochia and other Chenopiaceae plants. These widespread weeds became the preferred leafhopper hosts resulting in more frequent and severe epidemics.

# Beet curly top virus

USDA Yearbook of Agriculture, 1962.

# **Beet Curly Top**

As early as 1905, E. This reduced the overall production expenses compared with the European method which entailed high costs of labor

required to remove roots from fields in fall, store them over the winter, and replant them the following spring. At this time, the vast majority of all seed used in the United States was produced in Europe.

# USDA ARS Online Magazine New Sugar Beet Resists Curly Top Virus

Occurrence of curly top on tobacco in Maryland and North Carolina in 1958.

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