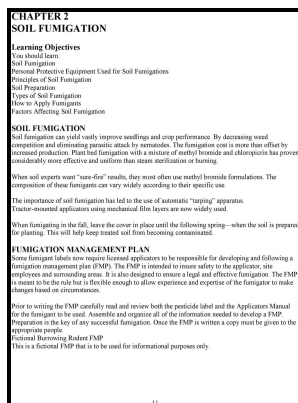


Nematode Control - Guidelines For the Application of Soil Fumigants.

s.n - NMSU: Evaluations of Chloropicrin Fumigants for Management of Soil



Description: -

-Nematode Control - Guidelines For the Application of Soil Fumigants.

-

Factsheet (Ontario. Ministry of Agriculture and Food) --

Nematode Control - Guidelines For the Application of Soil Fumigants.

Notes: 1

This edition was published in 1981



Filesize: 69.21 MB

Tags: #NIMITZ

NIMITZ

A deep root system is more tolerant of nematodes than a shallow root system resulting from shallow, frequent watering.

Fumigant and Non

Buried Drip: Pre-plant Incorporated PPI : Movement of NIMITZ through the soil is facilitated by water, whereby maximum efficacy is achieved by moving product into the nematode zone. Site 1 - Pivot-Irrigated Field Materials and Methods Ed Curry's field in Pearce, AZ, is a Tubac sandy loam soil. Stand establishment was measured by counting the plants in randomly selected 1-m plots in six treated and six untreated areas prior to thinning.

How to Control Nematode: Chemical, Physical and Biological Control

The longer of two intervals is the minimum time that must elapse before harvest.

How to Control Nematode: Chemical, Physical and Biological Control

Soil condition—When soil fumigation fails, the major reason is the improper soil preparation. Significance could not be determined due to the necessary lack of replication in the experimental field.

Related Books

- [Sociology of taste and the realist novel - representations of popular eating in E. Zola](#)
- [Critical investigation into succession planning for laboratory manager posts within the PHLS, and it](#)
- [Eighteenth century - Watteau to Tiepolo](#)
- [Bambarah - gishah hadashah le-fi'anuah hidat yetsi' at Mitsrayim ye-ta'alumat 'aseret ha-shevatim](#)
- [For og imot - en samling av pressens anmeldelser og omtaler.](#)