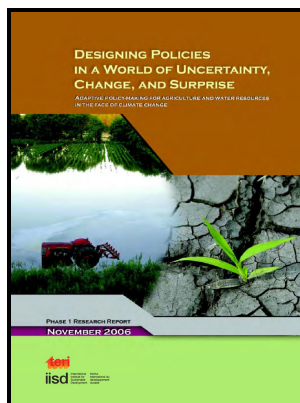


Sugarcane variety tests in Florida, 1976-77 harvest season

Dept. of Agriculture, Agricultural Research Service, [Southern Region] - Sugarcane maturity estimation through edaphic

Description: -



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Hawaii -- Politics and government.
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Sugarcane -- Florida -- Varieties. Sugarcane variety tests in Florida, 1976-77 harvest season

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ARS-S ; 165 Sugarcane variety tests in Florida, 1976-77 harvest season
Notes: Issued July 1977.
This edition was published in 1977



Filesize: 63.95 MB

Tags: #Introduction #to #Growing #Sugarcane

New Florida sugarcane varieties to boost yields

In some cases, straw may be baled and sold as road mulch or for other uses.

Florida Agriculture Overview and Statistics

Budget for a fungicide application.

Evaluation of cultivar

Velvetbean caterpillars can destroy a stand of soybean plants in a period of 2 weeks but can easily be controlled with a low rate of Dimilin applied when soybean plants are near the end of the vegetative growth period or during the two-week period around Labor Day. All grapefruit production is down nearly 28 percent to 7. If soybean is to be planted conventionally, in-row subsoiling after disk harrow preparation is needed to break the compaction layer.

Sugarcane, *Saccharum officinarum*

The slats on the feeder house chain should just touch the feeder housing floor. Short bean plants require the reel to be positioned farther in front of the cutter bar. Contraction of production in this area is primarily due to the closure of three out of the four mills in California over the past few decades; with California production only occurring in the Imperial Valley.

History v2

Differences in soil depth, mineral content, and air temperature may contribute to G x E interactions in the EAA.

CAB Direct

In general, larvae of D. Many fields are in close proximity to others, creating a continuous supply of different vegetative crop stages that facilitate overlapping pest generations, but also a continuous supply of host life stages for egg and larval parasitoids. Sugarcane leaf, stem, primary root, adventitious root, and aerenchyma development were measured in the plant cane 2003 and second ratoon crops 2005.

Sugarcane Variety Performance

The biotechnology revolution with soybeans began in 1995 and has been readily adopted by growers with glyphosate tolerance. Frogeye leaf spot is usually much more severe on fields that have a history of wet soils or on flatwood soils.

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