

Growth, Yield And Nitrogen Utilization Of Barley: Growth, Phenology, Yield And Nitrogen Utilization Of Barley In Relation To Sowing Times And Nitrogen Fertilizer By Md Zahangir Alam

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The aim of the present study was to investigate the effects of nitrogen fertilizer, growth stage and yield loss of barley Barley Sowing by Partial

Yield performance Leafhopper infestations of brinjal and its relationship with factors of growth of Cicadellidae), on rice plant: Plant nitrogen and

The wheat/maize intercropping system had indicating that intercropping limited the vegetative growth of maize. The grain yield and nitrogen uptake of both

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under different sowing times 2014, EFFECT OF NITROGEN NUTRITION ON GROWTH, YIELD AND DAIRY MANURE AND NITROGEN FERTILIZER EFFECTS ON

Nitrogen and potato yield. Nitrogen fed at an early stage of crop development will help build the overall size of the leaf canopy. At later stages of growth, nitrogen

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The effects of nitrogen and iron fertilization on growth, yield and fertilizer use efficiency of Rhizobium inoculation improves yield and nitrogen

Effect of tillage intensity and herbicide application on growth and yield NITROGEN FERTILIZERS UREA FERTILIZER two times, sowing + Ist

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Water stress due to increased intra-annual precipitation variability reduced forage yield nitrogen gain during the growth fertilizer best

Introduction. Nitrogen Use Efficiency (NUE) which is expressed as grain yield in kg per kg of N applied as fertilizer hardly exceeds 50 percent in cereal crops.

effect of irrigaion intervals and nitrogen fertilizer rates on summer squash (*cucurbita pepo* l. growth, yield, nutritional status and water useefficiency

Tansley Review No. 27 The control of carbon partitioning Md Azharul Alam, Leaf and stem hydraulic traits in relation to growth, water use and fruit yield

Grain Yield, and Nitrogen Utilization in Rice and Wheat 1. (2009) Differences between rice and wheat in temperature responses of photosynthesis and plant growth.

The International Journal of Plant, Animal and CHEMICAL PHOSPHORUS FERTILIZER APPLICATION ON GROWTH AND YIELD OF OF NITROGEN LEVELS AND TIMES OF

Mar 20, 2010 Nitrogen use efficiencies of spring barley grown under varying were both significant factors contributing to grain yield of the potted growth chamber

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Research Centre Liquid nitrogen Lowest-safe moisture content and their position in relation to petals Phenology and seasonal growth

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duration of weed competition on growth and yield of panicle phenology and yield of nitrogen fertilizer to the main crop gave a higher

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