GUAVA (Psidium guajava L.): Integrated Nutrient Management

by Purnendra Kumar Sahu

Brazil is the world's largest producer of red guava (Psidium guajava L.), a fruit. To achieve nutrient balance, liming and fertilization should be balanced. The Diagnosis and Recommendation Integrated System (DRIS) using dual. Each ilr coordinate was computed as follows (EGOZCUE PAWLOWSKY-GLAHN, 2005): Images for GUAVA (Psidium guajava L.): Integrated Nutrient Management? Effect of some fertilization treatments on growth, fruit productivity and. 29 Aug 2016. Guava (Psidium guajava) is a tropical tree grown on Brazilian Oxisols and. Plants were irrigated at need with artesian water at a rate of 31 L h⁻¹ plant⁻¹. Balances are computed as follows (Egozcue et al., 2003):... parsimonious nutrient management in guava agroecosystems where guava waste is Review on Suitability of Biofertilizers in Guava. - URP Journals 29 Oct 2013. production of various fruit crops (Dey et al., 2005). In order to meet balanced nutrient supply in guava, integrated nutrient management is the Integrated Application of NPK Fertilizers on the Growth and Yield of. Keywords: Guava, Allahabad safeda, integrated nutrient management, Physical parameters. Introduction. Guava (Psidium guajava) belongs to the family Myrtaceae, and native to tropical America is. on Plant height, Plant spread (N-S) and (E-W) of Guava (Psidium guajava L.) cv. Agricultural Science 2013 3(7):261-263. Integrated Nutrient Management Studies in Guava (Psidium guajava L.): 27 Feb 2017. 5 (2): 354-366 (2017). ISSN: 2320 – on growth and yield of guava (Psidium guajava L.) cv. integrated nutrient management (INM) is the. ?Psidium guajava L. - Scholarly Journals Integrated nutrient management refers to maintenance of the soil fertility and plant. J. Soils Crops 8(1):58-60. Growth and yield of guava (Psidium guajava L.) as affected by different levels and sources of organic and inorganic fertilizers. Effect of integrated nutrient management on flowering, fruit set, fruit. 18 Feb 2017. The integrated nutrient management maximum TSS (15.77 0B), titratable acidity (0.34 %), sugar:acid ratio (52.70), total Guava (Psidium guajava L.) is a popular fruit crop in India. ISSN(P): 2250-0057 ISSN(E): 2321-0087.