

Physiological Response Potato Nitrogen Fertilizer

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Summary:

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Ultrastructural and physiological responses of potato ... The present study was to investigate the anatomical response, ion distribution and physiological changes of potato plants to gradient salt (NaCl). Test tube plantlets were used in this study to allow a direct and fast approach to examine the physiological and biochemical mechanisms of salt tolerance. Physiological and growth responses of potato cultivars to ... Physiological and growth responses of potato cultivars to heat stress Ruimin Tang; , Suyan Niu, Guodong Zhang; , Guanshui Chen; , Muhammad Haroon, Qing Yang, Om P. Rajora, Xiu-Qing Li Published on the web 23 August 2018. Yield and Physiological Response of Potatoes Indicate ... The responses to water deficit and two levels of nitrogen (0 and 200 kg N.ha⁻¹) were assessed here for agronomic and physiological traits for potato genotypes UNICA, Achirana-INTA, and CIP397077.16, chosen for their short vegetative period (90â€”110 days) and tolerance to water deficit.

Physiological response of potato plants to soil salinity ... The physiological response of potatoes as affected by salinity or water deficit was investigated. Leaf water and osmotic potentials declined significantly as stress conditions intensified. However, a positive turgor was maintained throughout the entire growth period.

Transcriptome analysis and physiological responses of the ... Transcriptome analysis and physiological responses of the potato plantlets in vitro under red, blue, and white light conditions. Xu J(1)(2), Yan Z(2), Xu Z(1), Wang Y(2), Xie Z(2). Author information: (1)College of Horticulture, Nanjing Agricultural University, Nanjing, 210095 China. Physiological Response of Potato to Nitrogen Fertilizer ... Buy Physiological Response of Potato to Nitrogen Fertilizer at Walmart.com.

Physiological and growth response to moderate water ... The aim of the present work was to study, under field conditions, the physiological and growth responses of two potato genotypes to moderate water deficit, which is common during off-season potato production. Physiological responses of potato (*Solanum tuberosum* L ... The physiological responses of potato (*Solanum tuberosum* L. cv. Folva) to partial root-zone drying (PRD) were investigated in potted plants in a greenhouse (GH) and in plants grown in the field under an automatic rain-out-shelter. In the GH, irrigation was applied daily to the whole root system (FI), or to one-half of the root system while the other half was dried, for 9 d.

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