

MANAGING SALINIZATION%0A

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(PDF) Managing root zone salinity through deficit saline ...

Managing root zone salinity through deficit saline water irrigation and mulching in salt affected soils under limited fresh water irrigation

Effect of EM Bokashi application on control of secondary ...

Qianjin Farm is situated in an arid area with an average annual precipitation of 186 mm, whereas Baiquan Town is located in the coastal humid zone with an average annual precipitation of about 1200 mm.

EconPapers: Effect of brackish water irrigation and straw ...

Effect of brackish water irrigation and straw mulching on soil salinity and crop yields under monsoonal climatic conditions. Huan-Cheng Pang, Yu-Yi Li, Jin-Song Yang and Ye-Sen Liang

Effect of EM Bokashi application on control of secondary ...

3.3 Effect of EM Bokashi application on control of secondary soilsalinization Secondary soil salinization is mainly caused by excessive irrigation which results in the rising of salty underground water under poor drainage conditions. Field subdrainage systems have been demonstrated to be very effective in controlling the occurrence of secondary soil salinization (Shao et al. 2000a, 2000b). The

Average salinity of freshwater - answers.com

Normal saline is 0.9% NaCl (sodium chloride or salt). This means that for every 100 mL of water there is 0.9 grams of NaCl. This is equivalent to 9.0 grams per litre or 0.009 grams per millilitre.

Effect of EM Bokashi application on control of secondary ...

Bokashi (organic material rich in microbial biological resources) is the result of organic material fermentation with stocks of effective microorganisms.

Effect of EM Bokashi application on control of secondary ...

Shao Xiaohou et al. Water Science and Engineering, Dec. 2008, Vol. 1, No. 4, 99-106 101 2.2 Preparation of EM Bokashi EM Bokashi is an organic fertilizer prepared by adding water (500 mL), molasses (8 mL)

Managing Reclaimed Water

TWO DAYS TRAINING ON THE OPERATION AND MANAGEMENT OF WWTPS 9-10 September, Murcia Managing Reclaimed Water Presented by: Dr. Francisco Pedrero Salcedo. IRRIGATION WATER DEMAND

MANAGEMENT WATER SAVINGS

Ano ang kahulugan ng salinization - answers.com

A big body of water. Ang dagat ay isang malawak at malaking bahagi ng tubig. Ang dagat ay mayamang pinagkukunan o pinagmumulan ng iba't ibang klase ng isda at mga yamang dagat.

Effect of brackish water irrigation and straw mulching on ...

Abstract. Fresh water shortages are severally restricting sustainable agriculture development in the North China Plain. The scarcity of fresh water has forced farmers to use brackish water from shallow underground sources, which helps to overcome drought and increase crop yields but also increases the risk of soil salinization.