



Effect of Fluorescent Pseudomonas on the Growth of Chickpea

By Karnwal, Arun / Kumar, Vinod

Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | PGPR: Role in Plant Growth | Chickpea is very often used as a crash diet and it is one of the most widely made recipes in kitchen due to its good taste and nutritive values. The paste made out of the seed is widely used in preventing hair fall and hair related problems. Its paste is applied on the skin specially the face to enhance the shine and glow on the face. It is also used to open the pores and blocked pores. Its powder is used in improving the indigestion and digestive disorders. It is also used as body building agents by body builders. It has been estimated that more than 100 million tones of nitrogen, potash and phosphate-chemical fertilizers have been used annually in order to increase plant yield. The potential negative effect of chemical fertilizers on the global environment and the cost associated with production has led to research with the objective of replacing chemical fertilizers with bacterial inoculants or Bio-fertilizer by using PGPR s. The preset study is approached to use PGPR s as plant growth promoter, to increase the production of chickpea. | Format: Paperback | Language/Sprache:...



READ ONLINE
[8.33 MB]

Reviews

The publication is easy in read through safer to comprehend. It is actually loaded with wisdom and knowledge Its been printed in an extremely simple way and is particularly simply right after i finished reading through this pdf where actually modified me, affect the way i believe.

-- Ms. Clementina Cole V

This is the very best publication i have got read until now. It is definitely simplified but shocks within the fifty percent of the pdf. You may like how the article writer create this pdf.

-- Rosario Durgan