

Effect Of Bio Fertilizers And Micronutrients On Seed

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Effect Of Bio Fertilizers And

EFFECT OF BIOFERTILIZER, ORGANIC COMPOST AND MINERAL ...

effect of applying biofertilizers with gradual amounts of mineral fertilizer resulted in significant gradual increases in most of the studied characteristics The same trend of results was observed as a result of applying gradual rates of organic compost combined with mineral fertilizer The interaction effect between

Effect of liquid biofertilizers on enhancement of ...

Effect of bioprimering of seed with liquid biofertilizers (Azospirillum and Phosphobacterium) was studied in stored seeds of Pongamia pinnata to improve the seed and seedling quality characters The result revealed that seed treatment with liquid Phosphobacterium at 15% recorded higher germination (35%) followed by Azospirillum 05%

Effect of FYM, N, P Fertilizers and Biofertilizers on ...

The effect of fertilizers and biofertilizers on germination studies of paddy was presented in Table 1 The highest percentage of germination (99) , root length (10843 cm/seedling) and shoot length (13548 cm/seedling) , fresh weight (3128 g/seedling) and dry weight (1255

Effect of Biofertilizers on Yield and Yield Components of ...

biofertilizers [18-19] who reported that biofertilizers alone or in combination significantly increased yield of wheat and improve soil characteristics The study was conducted to investigate the effect of both local and commercial biofertilizers in combination with mineral fertilizers on yield and yield components of ...

Effect of Biofertilizers and Inorganic Fertilizers on ...

effect of biofertilizers with graded levels of inorganic fertilizers on growth and yield of chilli Materials and Methods The experiment was undertaken during the rabi season of two consecutive years ie, 2012-13 and 2013-14, for studying the effect of inorganic and biofertilizers on growth and

Effect of bio-fertilizers on growth, yield and quality of ...

Effect of bio-fertilizers on growth, yield and quality of onion cv sukhsagar S GHANTI AND AB SHARANGI Department of Spices and Plantation Crops, Faculty of Horticulture, Bidhan Chandra Krishi Vishwavidyalaya, Mohanpur-741252, Nadia, West Bengal ABSTRACT

EFFECT OF BIO-FERTILIZER AND ORGANIC MANURE ON GROWTH ...

Field experiment was conducted to study the effect of bio-fertilizer, Arbuscular mycorrhizal fungi (AMF) (*Glomus mossea*) and *Azospirillum brasilense* alone or in combination with cow dung (CD) or poultry manure (PM) on growth of pearl millet The experiment was laid out in randomized complete block design with six treatments and three replications

Effects of biofertilizers on plant growth and

nodules per plant Interaction effect of biofertilizers was significant for all characters Thus, it indicates that the process of biofertilizers may be better option for seed growers to achieve seed yield and yield components in pea KEY WORDS: *Azotobacter*, *Rhizobium*, PSB, Growth parameters, Pea

Effect of Fertility Levels and Biofertilizers on Physical ...

Effect of Fertility Levels and Biofertilizers on Physical and Chemical Properties of Soil under Blackgram (*Vigna mungo* L) Chetan Kumar Jangir*, DP Singh, RH Meena and Mahendra Yadav Maharana Pratap University of Agriculture and Technology, Udaipur, Rajasthan, 313001, India

EFFECT OF BIOFERTILIZERS AND NPK ON YIELD OF GARLIC AND ...

present investigation to study the effect of Biofertilizers and NPK on yield of garlic and nutrient availability of soil Materials and methods The field experiment entitled to study the "Effect of Biofertilizers and NPK on yield of garlic and nutrient availability of soil" was carried out at the Experimental Farm, Department of Agriculture,

HYT BIOFERTILIZERS AND BIOCHAR EFFECTS ON THE GROWTH ...

51 Effect of HYT biofertilizers and biochar application on soil chemical and microbial properties 61 52 Effect of HYT biofertilizers and biochar on plant nutrient composition 62 53 Effect of HYT biofertilizers and biochar, application on plant growth 62 54 Effect of HYT biofertilizers, biochar and inorganic fertilizer application on yield

Effect of Biofertilizer on the growth of Mungbean Vigna ...

Effect of Biofertilizer on the growth of Mungbean *Vigna radiata* (L., Wilczek) Int Res J of Science & Engineering, 2015; Volume 3, No 2, March-April, 2015 53 RESULT AND DISCUSSION When seeds with biofertilizer treated the plants showed better growth performance when compared compared to control In general, all plants treated with

Effect of organic and biofertilizers on growth, herb yield ...

region, to study the effect of organic manure (farmyard manure and poultry manure at a rate of 75 m³/ha as fertilizer of each) and biofertilizers (*Nitraboein* and *Halex-2* at a rate of 988 gm/ha of each as well) as their interactions on growth, yield of herb and volatile oil of *Majorana hortensis* L, using drip irrigation system The results

EFFECTS OF BIOFERTILIZERS COMBINED WITH DIFFERENT SOIL ...

157 EFFECTS OF BIOFERTILIZERS COMBINED WITH DIFFERENT SOIL AMENDMENTS ON POTTED RICE PLANTS Arshad Javaid1* ABSTRACT

This pot study investigated the effect of the combined application of two commercial biofertilizers viz *Biopower* and

EFFECT OF BIOFERTILIZERS ON GROWTH, YIELD AND FRUIT ...

An experiment was conducted to study the effect of biofertilizers on growth, yield and fruit quality in low chill pear cv Gola after subjecting it to

different doses of biofertilizers (Azotobacter, VAM and PSB) Finding revealed that Azotobacter @ 30 g incorporated was the most effective for

The Role of Bio-Fertilization in Improving Fruits ...

find out the effect of biofertilizers and inorganic fertilizers in “amrapali” mango trees Three levels of inorganic fertilizers (100% NPK, 75% NPK and 50% NPK) were applied alone and also in combination with different biofertilizers (Azotobacter, Azospirillum and vesiculararbuscular mycorrhiza) and they concluded that the treat-

EFFECT OF BIO AND ORGANIC FERTILIZERS ON GROWTH, YIELD ...

Effect of bio and organic fertilizers on growth yield and fruit quality of summer squash Sarhad J Agric 27 (3): 377-383 INTRODUCTION Summer squash (Cucurbita pepo L), one of the most important crop of the family Cucurbitaceae, is a highly polymorphic vegetable (Kathiravan et al, 2006) grown during summer in tropical and subtropical

Effects of Manure and Fertilizer on Soil Fertility and ...

Effects of Manure and Fertilizer on Soil Fertility and Soil Quality | Page 1 Learning Objectives After completing this review, you should be able to explain and/or describe: 1 The overall behaviour of N, P, K, S and micronutrients in agricultural soils 2 How soil properties and environmental conditions affect nutrient availability and

The influence of the microbiological fertilizer on ...

The influence of the microbiological fertilizer in order to evaluate the effect of two different methods on leaf length and width and stomatal number Previous study reports indicate positive effect of microbiological fertilizer Slavol on plant growth of wheat, rosemary, apple, strawberry, lettuce, Swiss chard and broccoli [1-7] According to Molnar [22], the application of fertilizers in

Effect of Bio and chemical fertilizers on growth, yield ...

effect of bio-fertilizers may be due to the effect of different strain groups such as nitrogen fixer, nutrient mobilization microorganisms which help in increasing the availability of minerals and their forms in the composted materials and increase levels of extractable of macro or ...