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not significant in case of carotenoid content and percent reduction was gradually decreased in inoculated plants. Impact of bio-fertilizers and different levels of cadmium ... A field experiment was carried out to investigate the effect of bio-fertilizers and organic manures on plant growth, flowering and tubers production in dahlia (*Dahlia variabilis* L.) cv. (PDF) Effect of Biofertilizers and Organic Manures on ... Effect of bio-fertilizers and inorganic manures on plant growth and flowering of chrysanthemum (*Chrysanthemum grandiflora*) cv. Haldighati Satish Kumar Pandey, VM Prasad, Vivek Kumar Singh, Madhur Kumar Abstract A field experiment was carried out to investigate the effect of bio-fertilizers and inorganic manures on Effect of bio-fertilizers and inorganic manures on plant ... Biofertilizers are products containing living cells of different types of microorganisms, which have an ability to convert nutritionally important elements from unavailable to available form through biological processes (Hegde et al., 1999, Vessey, 2003) In recent years, biofertilizers have emerged as an important component of the integrated nutrient supply system and hold a great promise to improve crop yields through environmentally better nutrient supplies. However, the application of ... Effects of biofertilizer containing N-fixer, P and K ... The use of chemical fertilizers on crops can have adverse effects on waterways caused by chemical run off of the excess fertilizer. The over-abundance of nutrients in the water reduces the amount of oxygen. The existing organisms living in the water use up the oxygen that is left. The result is oxygen depletion causing the fish to die. Harmful Effects of Chemical Fertilizers | Hunker indiscriminately. Biofertilizers has an important role to play in improving soil fertility by fixing atmospheric nitrogen. Hence, the use of biofertilizers for harvesting of the naturally available, biological system of nutrient mobilization (Venkataswarlu, 2008). The importance and role of bio-fertilizers in sustainable Effect of Biofertilizer on the growth of Mungbean Vigna ... Keep Bio-fertilizers bottles away from direct heat and sunlight. Store it in cool and dry place. Don't store Bio-fertilizers bottles under heat and sunlight. Sell only Bio-fertilizers bottles which contain batch number, the name of the crop on which it has to be used, the date of manufacture and expiry period.

Instead of using the synthetic fertilizers take other sources like biofertilizers and organic fertilizers. The use of bio-fertilizers is very important for economical production. Azotobacter species are free living bacteria which grow well on a nitrogen free medium and are an important source of bio-fertilizers.

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