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Biofertilizers

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Provides coverage of several microbial biofertilizers (Rhizobia, Arbuscular Mychorrizal fungi and Cyanobacteria), as well as growth promoters (endophytes). This book examines the role of microbes in growth promotion, bioprotectors, and bioremediators, and presents protocols and practical strategies for using microbes in sustainable agriculture.

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role in. Pesticides, organic fertilizers, biofertilizers and biopesticides, etc. Thomas TH (1998) Handbook of Vegetable Science and Technology.

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2. Category and biodiversity of microbial biofertilizers 2.1.

Nitrogen fixing microbes 2.1.1. Symbiotic nitrogen fixing biofertilizers. These are the best known symbiotic nitrogen fixers and among the most exploited ones which belong to the family Rhizobiaceae and mainly consists of different genera such as Allorhizobium, Azorhizobium, Bradyrhizobium, Mesorhizobium, Sinorhizobium, and Rhizobium.

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Biofertilizers are the microbial inoculants which can be usually defined as a preparation containing live or dormant cells of efficient strains of nitrogen fixing, phosphate solubilizing, and cellulytic microorganisms, etc. In contrast to chemical fertilizers, biofertilizers are viable microorganisms which are not the source of nutrients but provide help to plants in accessing the nutrient availability in rhizospheric region.

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