



Microbial Biotechnology in Horticulture

By Ward, Ramesh C. Ray & Owen P.

Science Publishers, UK, 2008. Hardcover. Condition: New. First Edition. 390 Pages. The application of microbial biotechnology to horticulture is of great importance, because it has the potential to increase productivity, to enhance quality and shelf-life of the produce and to develop novel techniques in food processing and for conversion of horticultural wastes into renewal energy sources. In addition, a wide array of scientific activities and resulting associated products, including biofertilizers, biological N₂-fixation, microbial pesticides and microbial bio-control agents against plant pathogens focus at the interface between applied microbiology and horticulture. This volume attempts to highlight some of the significant aspects of the subjects. Size: 2.5 x 15.9 x 24.8 cm. 390 pages. Quantity Available: 1. Category: Science & Technology; ISBN: 1578085209. ISBN/EAN: 9781578085200. Inventory No: X115-1220-H. 21 years of serving customers on ABE. A seller you can rely on.

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