



## Postharvest Pathogens and Disease Management (Hardback)

By P. Narayanasamy

John Wiley and Sons Ltd, United States, 2006. Hardback. Book Condition: New. 236 x 155 mm. Language: English . Brand New Book. Postharvest diseases caused by microbial pathogens account for millions of dollars in losses of both durable and perishable produce products every year. Moreover, with consumers increasingly demanding minimally processed vegetables and fruits which can be invaded by human pathogens there is an imperative need for suitable protective measures to provide pathogen free commodities that are free from, or contain only acceptable levels of, chemical residues. Providing details of both conventional and modern molecular techniques applicable for the detection, identification, and differentiation of field and storage microbial pathogens, Postharvest Pathogens and Disease Management: discusses diseases of both durables and perishables during transit and storage; provides a basic understanding of the effects of handling and storage practices as well as field conditions and product susceptibility on the development of postharvest diseases; reveals, as a cautionary note, the potential hazards of mycotoxins with carcinogenic properties that can contaminate fruits and vegetables; and contains detailed information derived from elucidative evidence and disease data in order to explain the infection process and subsequent stages of disease development. It helps readers to avoid...



READ ONLINE [ 3.15 MB ]

## Reviews

A very awesome ebook with perfect and lucid explanations. I could possibly comprehended every thing using this written e pdf. I am happy to explain how this is basically the best ebook i have got read inside my personal life and may be he very best book for ever.

-- Mr. Santa Rath

Comprehensive guideline for book lovers. It is really simplified but excitement in the fifty percent in the publication. Your daily life period is going to be change as soon as you full looking at this book.

-- Kayley Lind