



Mycorrhizae in Crop Production (Crop Science)

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Design cropping practices that make the most of the contribution of AM fungi Mycorrhizae in Crop Production is a comprehensive guide to the use of arbuscular mycorrhizal fungi (AMF) in developing sustainable cropping systems. This unique book examines how AMF benefit crop plants in both greenhouse and field crop production. It's also a much-needed reference source on the management of the mycorrhizal symbiosis in non-English speaking countries where the development of AMF-based technologies is more advanced. Mycorrhizae in Crop Production explores the form and function of AMF extraradical mycelial networks, the impact of those networks on plant uptake in macro- and micro-nutrients, and the interaction between AMF and plant pathogens. The book draws on research and applications in Latin America and India, where AMF-based technologies are a high priority in the development of horticultural production. Mycorrhizae in Crop Production examines:

- the nature and role of AM mycelia as plant providers
- how AM fungi reduce the incidence of disease in plants
- how AM fungi are best used in horticultural production
- best practices for crop inoculation with effective AM strains
- how AM biotechnologies are applicable in tropical crops
- how AM inoculants are useful in soil rehabilitation
- how the negative aspects of human activity on the environment has established a need for research in wealthier countries
- *and much more*



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