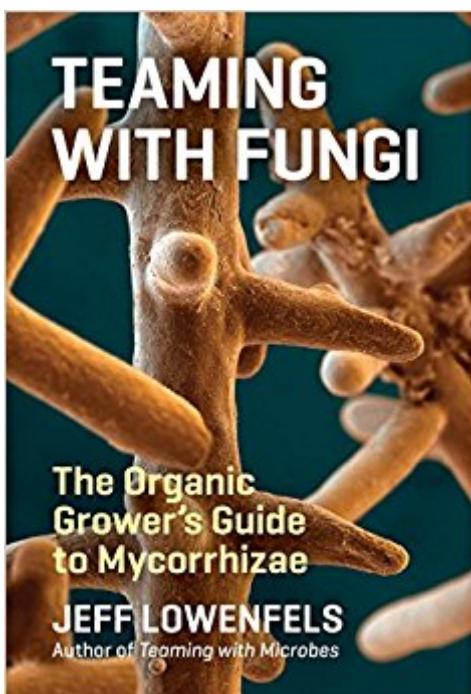


The book was found

Teaming With Fungi: The Organic Grower's Guide To Mycorrhizae (Science For Gardeners)



Synopsis

From the bestselling author of *Teaming with Microbes* and *Teaming with Nutrients* *Teaming with Fungi* is an important guide to mycorrhizae and the role they play in agriculture, horticulture, and hydroponics. Almost every plant in a garden forms a relationship with fungi, and many plants would not exist without their fungal partners. By better understanding this relationship, gardeners can take advantage of the benefits of fungi, which include an increased uptake in nutrients, resistance to drought, earlier fruiting, and more. Learn how the fungi interact with plants and how to best to employ them in your home garden.

Book Information

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Average Customer Review: 4.8 out of 5 stars 23 customer reviews

Best Sellers Rank: #15,884 in Books (See Top 100 in Books) #2 in Books > Science & Math > Agricultural Sciences > Soil Science #6 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Technique > Organic #6 in Books > Science & Math > Biological Sciences > Plants > Mushrooms

Customer Reviews

âœAccomplishes what few other books haveâœ helping growers use mycorrhizae to improve the immune systems of plants. This natural union between plants and fungi is the foundation of our food web. • "Paul Stamets, author of *Mycelium Running: How Mushrooms Can Help Save the World* âœA thorough yet accessible look at mycorrhizal fungi and their critical role in plant health and survival. . . . I recommend this book for the intermediate to advanced gardener, and certainly for anyone who grows plants professionally. • "The American Gardener âœTeaming With Fungi helpfully demonstrates just how to apply the core principles of the mycorrhizal fungi process to produce healthier, hardier, happier Cannabis plants. • "The Northwest Leaf âœThe third great microbe title of Lowenfels' organic gardener's earthy trilogy. • "The Daily Inter Lakeâœ

Improved drought tolerance, resistance to disease, and increased fruiting are just a few of the ways mycorrhizal fungi can enhance plant performance. Bestselling author Jeff Lowenfels clearly explains exactly how beneficial fungi can make or break a plant's success, and how to best optimize the advantages. Applicable to all types of cultivation "from agriculture to horticulture and ornamental gardens to legal cannabis propagation" *Teaming with Fungi* reveals the key role mycorrhizal fungi play in growing successful plants.

An initial investment in knowledge of fungi, then it's growth in symbiosis with plant roots to produce exhilarating plant growth, yield and defence. Including how to aids and resources.

Easy to read and explains the relationships of roots and fungi in the soil.

Must read for every serious grower.

It a very informative book, that will stay in my library, in fact I liked it so well I bought one for a friend.

Great read & reference!!

If your wanting to get into the nitty gritty of microbial life this and Jeff's other books are a must read.

As the other books of Jeff Lowenfels, very good and written with passion.

An in depth look at the role fungi play in the soil food web. A valuable resource that I use often.

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