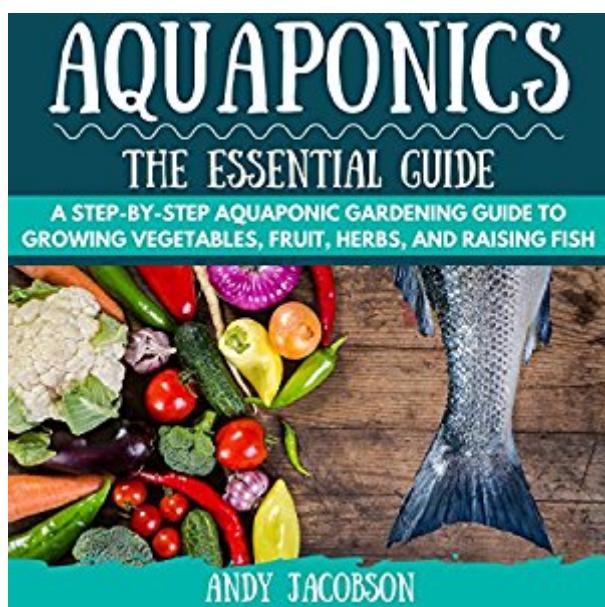


The book was found

Aquaponics: The Essential Aquaponics Guide: A Step-by-Step Aquaponics Gardening Guide To Growing Vegetables, Fruit, Herbs, And Raising Fish



Synopsis

Grow your own selection of fruit, vegetables, and herbs, all while raising fish with this proven step-by-step guide to aquaponics! I am thrilled to take you on an aquaponic voyage - from guiding you through how to build your own fully sustainable aquaponic garden to breaking down the science into concise, proven steps on how to yield the best results. This easy-to-follow guide is carefully tailored toward hobby gardeners as well as more advanced explorers of urban homesteading. By the end of the book, you will be able to create your own customized aquaponic garden by choosing and combining some of the systems and growing options provided, depending on your food-growing goals. This essential aquaponics guide covers the following: An introduction to aquaponics How it works and its benefits The best plants and fish to use Aquaponic system designs How to assemble, cycle and maintain your aquaponic garden And much more! Start your aquaponic journey today!

Book Information

Audible Audio Edition

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Customer Reviews

I purchased 2 books by this author (Aquaponics essential guide and Hydroponics the essential guide) what the description of each book does not tell you is , that they are the same. Yes each book contains exactly the same information you think you are getting a book specific on each subject but each book covers both subjects. So just get one or the other you will have both subjects covered while not making this trickster any richer.

Only 48 pages of large print with little detail and poor editing. One example: Page 37, paragraph 3 - "keep the pH...at 5.8 to 7". Same page, next paragraph says to maintain a "pH level of 6.8-7." Which

is it? Other than keeping the pH within one of these ranges, there's not much about how to do so. How about an example? In fact, throughout the book there's not a single example of a working system. Watch almost any online video on aquaponics and you'll get more concrete information on how to put together a working system. The second half of the book (all 40 pages of it) is about hydroponics and is no better. Save your money.

This was a waste of money. The author did not offer much in depth information - 10 minutes of googling or youtubing would result in a better understanding. I had borrowed Sylvia Bernstein's "Aquaponic Gardening" book from a friend a few months ago and wanted to purchase a different book on aquaponics for myself on the hopes of gaining further insights. This book was a disappointment as it seemed like poorly written notes based off of Bernstein's book. The formatting is sloppy and reflects the amount of thought and effort on the part of both the author and publisher. Notice in the photo how the section header "Fish tank to grow bed ratio" is at the bottom of the previous page with a good 2-2.5" blank space after that and the actual content does not start until the following page. This was not an isolated instance and similar glaring blunders reoccurred throughout this brief publication. Apparently 88 pages was too much to proof read before sending it to the presses. In photo #2 you notice how thin the book actually is. Divide that thickness in half if you are looking to learn about aquaponics (the second half deals with hydroponics) and take into account the fact the text font is probably size 20 pt. Fill what remains with minimal explanation, unexplained blank spaces, cheap looking clip art, and you've got yourself this book in a nutshell. Save your money.

You can learn the Algaiculture from the book which is the cultivation of algae, such as phytoplankton and seaweed. These types of products are created for fish food, feed for other animals, nutritional supplements, for human consumption. This particular type of system is very difficult to oversee, primarily the small algae, which is susceptible to small changes in environment. Algae requires very specific lighting, temperature, and nutrition.

An amazing, insightful read! Packed full with so much information, I loved reading this one! Aquaponics is new to me, but the benefits and all the need to know stuff is right here. I may try my hand at it one day, and start with pretty goldfish as I've owned throughout my life so it shouldn't be too difficult. Definitely recommend for anyone wanting to more or get into Aquaponics!

This is another informative book on aquaponics , Mr Jacobson helps you decide which type of system you might want to start with in a practical approach , and to grow with , and answered many questions for me ! I will be referring back as I need more setup and start up running , which is a pun for me because I'm disabled ,

Really basic but has a lot of good information. Covers all the important parts including set up and plants. Could use a bit more on troubleshooting and pests.

From this book you will get introduced with aquaponics system that will allow you to grow plants as well as fish inside your home. Following the steps of this book you can make you own designed aquaponics system that you can assemble, cycle and maintain easily. So grab this one and have healthy fish and vegetables.

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Gardening, Herbs And Spices, Condiment Recipes, Condiment Cookbook, Herbal Recipes, ... Mixing Herbs, Spices, Sauces, Barbecue) Aquaponics: A CT Style Guide Book(aquaponics book,aquaponics for beginners,aquaponics system,aquaponic books,aquaponic farming,aquaponic systems,aquaculture) Gardening: The Complete Guide To Mini Farming (gardening climatic,gardening herbs, ornamental plant, Square Foot Gardening, Small Space Gardening, Mini Farming For Beginners) Gardening: Hydroponics for Self Sufficiency - Vegetables, Herbs, and Berries (Herbs, Berries, Organic Gardening, Canning, Homesteading, Tomatoes, Food Preservation) Gardening: Hydroponics for Self Sufficiency - Vegetables, Herbs, & Berries (Herbs, Berries, Organic Gardening, Canning, Homesteading, Tomatoes, Food Preservation) Aquaponics: Aquaculture - An Introduction To Aquaculture For Small Farmers (3rd Edition) (aquaponics, hydroponics, permaculture, fish farming, aquaponics system, ecosystem, aquatic) Gardening: An Easy Guide for Growing a Sustainable Garden (Gardening, Organic Gardening, Vegetable Gardening, Home Garden, Container Gardening, Horticulture, Agriculture, Hydroponics,) Greenhouse Gardening - A Beginners Guide To Growing Fruit and Vegetables All Yea (Inspiring Gardening Ideas) (Volume 18) Greenhouse Gardening - A Beginners Guide To Growing Fruit and Vegetables All Year Round: Everything You Need To Know About Owning A Greenhouse (Inspiring Gardening Ideas Book 18) Rose to the Occasion: An Easy-Growing Guide to Rose Gardening, Roses, Growing Roses, Antique Roses, Old Garden Roses, Gardening Tips, Organic Roses, Also ... (Easy-Growing Gardening Series Book 2)

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