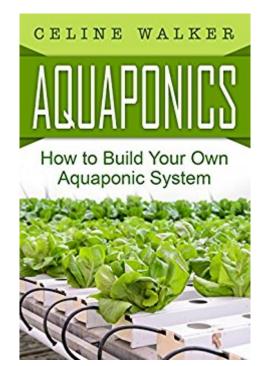
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Aquaponics: How To Build Your Own Aquaponic System (Aquaponic Gardening, Hydroponics, Homesteading)





Synopsis

Aquaponics 101 This book contains everything you need to know about growing your own fish and food simultaneously. Aquaculture is a great way to get organic foods year round and save yourself a ton of money! Even if you just want to start small, this book has all you need to know about the process that makes aquaponics so ingenious. You don't have to be a commercial farmer to make this method work for you. Many families have small systems in their basements or even a little tank on the window sill. Not only that, this is a great experiment to teach your kids the nitrogen cycle and how plants and fish need certain things to grow. The truth is aquaponics isn't new or revolutionary, it just makes use of nature's own methods to grow! You probably have your own reasons why you're looking at aquaponics but it's something you really need to be familiar with before making the commitment. Do you want your own sustainable, organic, home grown produce? Do you want to know where your food comes from and that it's the best quality? Why waste money on a hydroponic system when you can go the whole way, skip the chemicals, and have home raised fish that are healthier and tastier than store bought. Aquaponics is something that many commercial farmers have known about for years, and some societies have used it for far longer. Tap into their knowledge with this introduction to setting up your system. We'll tell you what the right ppm measurements in your tank are, what crops grow best, tips to stop you making common mistakes and how to make use of that dark space underneath to grow extra things. Within this book, you'll find the answers to these questions and more. Just some of the questions and topics covered includeWhat is Aquaponics?Introducing Aquaponics at HomeDesigning a SystemAnimals and PlantsSystem MaintenanceMaking a profitAnd much more!Download the book now and learn more about aquaponics

Book Information

File Size: 2129 KB Print Length: 90 pages Simultaneous Device Usage: Unlimited Publication Date: May 28, 2016 Sold by:Â Digital Services LLC Language: English ASIN: B01GBPO8LE Text-to-Speech: Enabled X-Ray: Not Enabled Word Wise: Not Enabled Lending: Not Enabled Enhanced Typesetting: Enabled Best Sellers Rank: #213,629 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #46 in Kindle Store > Kindle eBooks > Crafts, Hobbies & Home > Gardening & Horticulture > Techniques > Organic #69 in Books > Crafts, Hobbies & Home > Crafts & Hobbies > Nature Crafts #192 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Technique > Organic

Customer Reviews

Well written book. I was sort of hoping that this had more of a how to do it approach with pictures, diagrams, and plans but it is not. This is however a good introduction to aquaponics for someone who has never seen the system in action. This book was a quick read and gave me several ideas for how to setup my own system at home. I am not interested in a tiny system to raise herbs and goldfish, I want more information about talapia and lettuce, and other salad vegetables. This would be a great companion to an introduction to hydroponics.

Aquaponics is the one book that I truly enjoyed reading every bit of all the books I've got in my Kindle. It is very fun, very adventurous (like you can ACTUALLY go on that adventure anytime you please!) and very scientific all at the same time. It's like building your very own ecosystem that you can control and manipulate without disrupting a community. This book is very instructive and it's got great tips that are truly helpful if you wanna build the set-up to a success!

This book is one of a kind to know about aquaponics and create an awesome and useful garden at your home. You will be able to learn many systems, how to grow them, how to get nutrient solutions and much more from this book. I was happy to know since this book mentioned about some diseases and pests that your plant might get. The information are very helpful and important. I recommend this book to this type of plant lovers who will find this book very necessary and useful.

My husband is very fond of fish and I really wonder why but I still supported him in his hobby. We have an aquarium in our home. As I saw this book, my mind show a lighted bulb that made me an idea to develop it that would benefit not only him but to our family. Thanks for the knowledge that I gain in this book.

Aquaponics is a topic that i have been researching for a while so i decided to purchase this book to get more information about it. This book helped me learn about building my own Aquaponics system. I really liked how the book explained in detail the maintenance which i thought would be a challenge. Overall great beginners guide on aquaponics.

Aquaponics isnâ [™]t new or revolutionary; it just makes use of natureâ [™]s own methods to grow. This book contains everything we need to know about growing our own fish and food simultaneously. Simple techniques that we could follow and implement in our own garden!

I've read about a quarter of the book so far. A little more specific detail and pictures would be a welcome addition. So far it's been a good introduction to the benefits of growing your own produce and fish aquaponically

This pretty much covered the necessary details I needed to start my own aquaponic garden. I just followed this guide and made sure I remembered everything this book has taught me. Now, an aquaponic system has been established and it's looking really good.

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Expert (Aquaponics, Hydroponics, Homesteading) Aquaponics: Aquaculture - An Introduction To Aquaculture For Small Farmers (3rd Edition) (aquaponics, hydroponics, permaculture, fish farming, aguaponics system, ecosystem, aguatic) Gardening: The Simple instructive complete guide to vegetable gardening for beginners (mini farming, Preparedness Gardening, Vertical Gardening, Gardening ... Gardening, Organic Gardening, aquaponic) Hydroponics: Everything You Need to Know to Start an Expert DIY Hydroponic System from Home (Hydroponics For Beginners, Aquaponics, Organic Gardening, Horticulture) Aquaponics: Everything You Need to Know to Start an Expert DIY Aquaponic System from Home (Hydroponics, Organic Gardening, Self sufficiency) Hydroponics: How To Start Your Own Hydroponic Garden and Grow Vegetables, Herbs and Fruit (Hydroponics For Beginners, Homesteading) Homesteading for Beginners: Self-sufficiency guide, Grow your own food, Repair your own home, Raising Livestock and Generating your own Energy (Homesteading, ... Hydroponics: Secrets Of Hydroponic Gardening - A Practical Guide For Beginners To Learn Everything About Hydroponic Gardening (Greenhouse Gardening, Organic Gardening, Basics Of Gardening) Hydroponics for Beginners. How to Grow Hydroponics at Home: Light for Hydroponics, Special Lighting Lamps for Rapid Growth, Classification and Calculation of Lighting (Volume 1) Gardening: Hydroponics for Self Sufficiency - Vegetables, Herbs, and Berries (Herbs, Berries, Organic Gardening, Canning, Homesteading, Tomatoes, Food Preservation) Homesteading: Homesteading For Survival: Homesteading Projects For Preppers Hydroponic Gardening: How To Grow 40 Pounds of Organic Produce 50% Faster With No Soil And No Yard (hydroponic gardening, aquaponics, square foot gardening, ... container gardening, urban homestead)

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