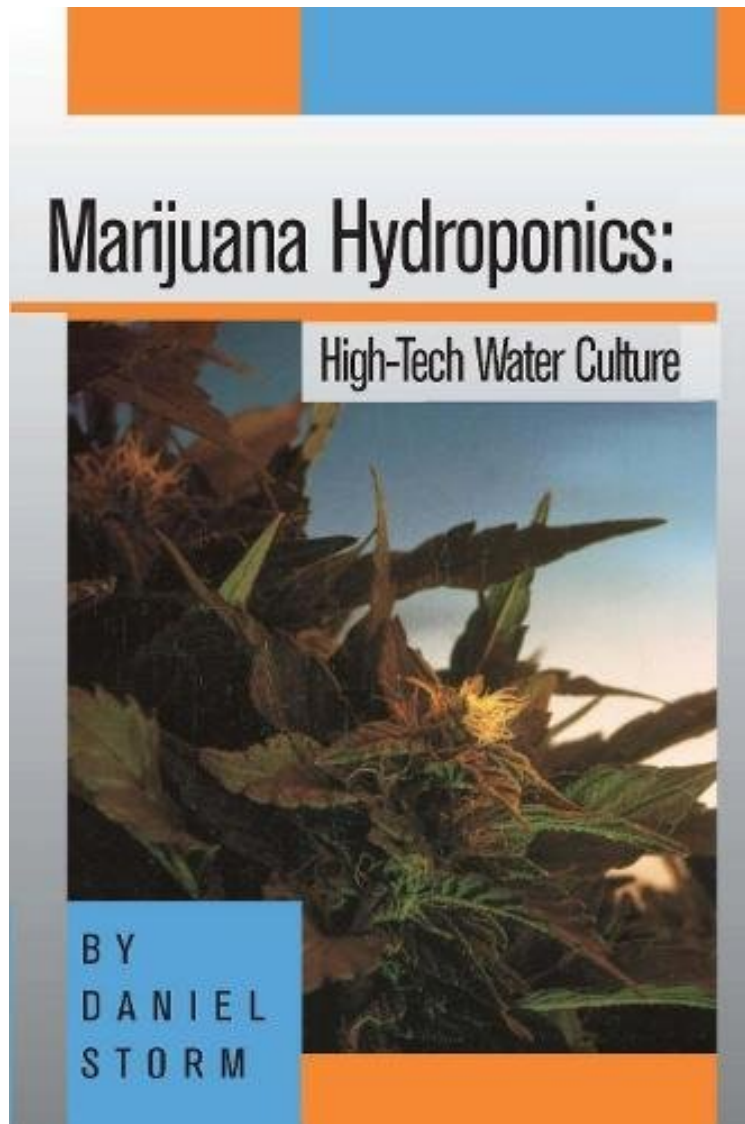


Marijuana Hydroponics: High-Tech Water Culture

Daniel Storm

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Daniel Storm : Marijuana Hydroponics: High-Tech Water Culture before purchasing it in order to gage whether or not it would be worth my time, and all praised Marijuana Hydroponics: High-Tech Water Culture:

1 of 1 people found the following review helpful. This book was out of date back in the 1980's! By Compton M. Cypress OUTDATED!!!! That is a serious understatement! I went into it really hoping to learn a lot, and came out with more questions and being more upset than anything, The first half of the book seemed promising, but they barely even scratch the surface of information, they talk about water for less than a page, and when it comes to the Macronutrients

and Micronutrients they barely have a paragraph of information. Which is the entire basis that Hydroponics are based off from, as you are growing directly in the water and if the PH or nutrients are off be it too much or too little plants are going to be killed off in a matter of hours, not days! You need to know what to look for and how to recognize too much or too little of something in the water, they make no mention of chlorine or chloramine in the water, which is something you want to avoid and get out of your water for your plants, they make no mention of water purification, or the basics to a real working Hydroponic system. When it comes to the plants themselves, you can seriously learn more from your 8th Grade biology book about a plant than you can in this, and yes I am 100% serious as I have that book to compare it too. The second half of the book is talking about an Ebb flow (Flood Drain) system, which consists of four 5-gallon buckets, which you can buy nowadays as a kit, they make no other mention of any other Hydroponic systems at all. While it does discuss "animation of your system" they discuss the computer program of 10-Basic... for those of you old enough to even know what that means. It is a system where you have to assign the computer Lines and by values in which to read, as an example right out of the book itself: (What is displayed in parentheses is what the program would then tell you) 20 PRINT "THIS PROGRAM IS DESIGNED TO GIVE AN ESTIMATE OF 25 PRINT "THE NET RATE OF PHOTOSYNTHESIS" You can learn more on the internet than you ever will out of this book, save your money unless you are looking to buy a book that is by far out of date and that doesn't have as much information to it as a 6th Grade Science Project. 0 of 0 people found the following review helpful. Five Stars By Antony L Parks nice 0 of 0 people found the following review helpful. Five Stars By Terry L. Brady Great product. I love it!

Marijuana growers are developing high-tech methods for getting high yield crops. Marijuana Hydroponics: High-Tech Water Culture is an excellent guide to growing without soil. This book had all the information needed to set up a system using nutrient solutions in controlled environments. Detailed guide to methods of growing without soil. Marijuana Hydroponics contains equipment lists, diagrams, and a step-by-step account of assembly of a system of nutrient solutions in controlled environments for a high-yield water-culture growing system. This book give information on lighting for growth and budding, mineral nutrients, nutrient flow technique, water culture, atmosphere control, temperature factors, vegetative and reproductive growth, harvesting, using rockwool as a medium, and curing of hydroponics crops.

This is a compact introduction to the technology of growing marijuana without soil. -- George Cervantes, author of Indoor Marijuana Horticulture