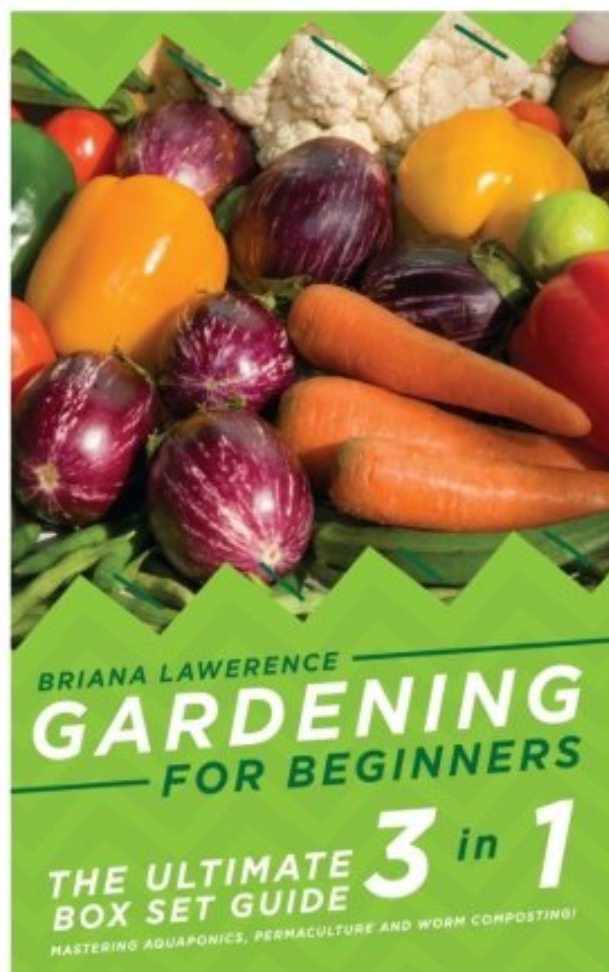


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## **Gardening for Beginners: The Ultimate 2 in 1 Guide to Mastering Aquaponics, Permaculture and Worm Composting! (Hydroponics for Beginners - Gardening ... for Beginners - Permaculture for Beginners -)**

*Breanna Lawrence*

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**Breanna Lawrence : Gardening for Beginners: The Ultimate 2 in 1 Guide to Mastering Aquaponics, Permaculture and Worm Composting! (Hydroponics for Beginners - Gardening ... for Beginners - Permaculture for Beginners -)** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Gardening for Beginners: The Ultimate 2 in 1 Guide to Mastering Aquaponics, Permaculture and Worm Composting! (Hydroponics for Beginners - Gardening ... for Beginners - Permaculture for Beginners -):

Learn how you can grow healthier plants safe and fast without actually using soil! Aquaponic gardening is an old technique of growing plants without the soil. Ancient Babylonians and ancient Chinese people already discovered this method hundreds of years ago. The modern technology is incorporating new ideas and innovations in hydroponics making it more popular nowadays. As a beginner, you can start by developing your own hydroponic system at home! The equipment, materials and medium to use dont need to be expensive as long as you have the proper knowledge of handling and growing your plants. This book will give you essential information and tips on how the system works, what are the things to avoid, the ideal plants to grow and the common mistakes of beginners. You will also learn the advantages and disadvantages of using this method in gardening. Likewise, growing plants hydroponically also has a massive benefits compared to traditional gardening in specific conditions and situations. Growers are taking advantage of these benefits and is considering hydroponics as the farming of the future. Nonetheless, hydroponics is the answer in our problem in water shortage and issues in food supplies. It can be our way of growing bigger and healthier plants in a sustainable and ecological way.