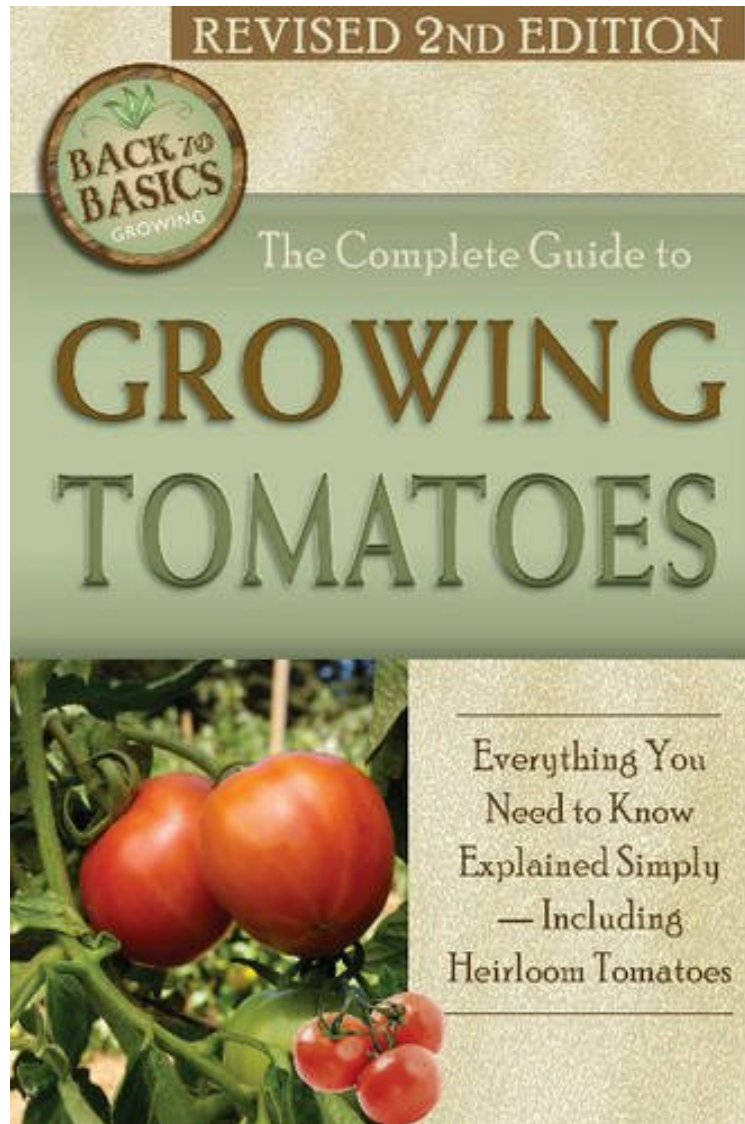


(Ebook pdf) The Complete Guide to Growing Tomatoes: A Complete Step-By-Step Guide Including Heirloom Tomatoes Revised 2nd Edition (Back to Basics)

## The Complete Guide to Growing Tomatoes: A Complete Step-By-Step Guide Including Heirloom Tomatoes Revised 2nd Edition (Back to Basics)

*Cherie Everhart*

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**Cherie Everhart : The Complete Guide to Growing Tomatoes: A Complete Step-By-Step Guide Including Heirloom Tomatoes Revised 2nd Edition (Back to Basics)** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Complete Guide to Growing Tomatoes: A Complete Step-By-Step Guide

Including Heirloom Tomatoes Revised 2nd Edition (Back to Basics):

25 of 27 people found the following review helpful. Much Missing By Ausie The most surprising omission in this book is that related to fruit yield, quality and disorders even though these are primary concerns for both the commercial grower and home gardener. The most vexing fruit disorder is blossom-end rot, followed by misshapen fruit and low fruit yield and quality, subjects not at all addressed in this book. The discussion on "pruning" was difficult to follow, with vague instructions as to what and how to prune. The removal of plant leaves would have a significant negative effect on fruit yield. For indeterminate varieties, the removal of axial suckers is absolutely essential as they will develop into another fruiting stem, thereby reducing fruit size of fruit already set on fruiting clusters on the main stem as well as delay their ripening. Vegetative stems on flower clusters should also be removed. Another important task is to cluster prune, removing slow developing fruit, or fruit that are not normal in appearance when first observed. Fruit pruning is practiced in order to maintain high fruit quality and to standardize fruit size. Leaving slow developing fruit on a fruit cluster will reduce fruit set and delay fruit sizing as well as slowing ripening of fruit on other fruit clusters. Only one page was given to fertilization of the tomato plant, yet plant nutrition affects plant growth and fruit yield, with both excessive and insufficient nutritional conditions that will lead to low yield and poor fruit quality. Excessive fertilization is not uncommon that promotes vegetative growth that, in turn, reduces both fruit set and fruit quality, as for example, the occurrence of blossom-end rot that has a significant nutritional aspect. Hydroponics is the most common greenhouse growing method, a subject that is not at all mentioned in the text. This book is not a "complete guide," as these omissions require the reader to look to other sources for guidance in growing tomatoes.

4 of 4 people found the following review helpful. Not super helpful By Jesse Migliori The book is too cursory, very broad and written for the beginner. Nothing in depth about pruning, water, soil, how to get really beautiful tomatoes or how to combat typical problems. This would be appropriate for an intro to gardening class. If you have specific questions this book will not help nor is it the book for you.

1 of 1 people found the following review helpful. Practical and Easy to Use By MartyOBX Got this for my gardener (aka companion) who actually used it! and raised a bumper crop of tomatoes this season (Summer 2012), and we got our last tomatoes in January 2013, and would have had more if not for a frost! And, yes, whatever the book said to do, these were some of the best tasting tomatoes we have grown. Can't wait for April to start again.

In this newly updated guide, you will learn the fundamental aspects of all tomato plants that have helped growers around the world create the largest tomatoes. Topics include: The basics of composting and fertilization and what each tomato plant benefits best from How to select your garden location How to start your new tomato plants from seed What kinds of support systems are best for each kind of tomato plant, including the kinds of watering, cages, and nets.

About the Author Cherie Everhart grew up watching her dad garden and eventually started gardening herself. She earned a Ph.D. in chemistry from the University of North Carolina, and her career was in corporate research and development for several major corporations. She is now retired from corporate research, but continues to garden. Prior to this book, her writing experience has been technical in nature including a thesis, technical reports, journal articles, and patents. She currently lives and gardens in Alpharetta, Georgia. Her garden is currently about 2,500 square feet, including a variety of berries and vegetables.