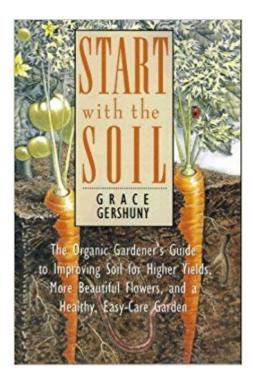


The book was found

Start With The Soil





Synopsis

Successful gardeners know that beautiful, fruitful gardens depend on healthy soil. This complete guide to understanding and improving the soil shows how to begin the process with easy-to-find organic materials. Includes testing soil, making compost, what plants to grow where, container gardening, how to tailor soil to fit the needs of individual plants, and much more. 75 illustrations.

Book Information

Paperback: 274 pages Publisher: St. Martin's Press (June 1996) Language: English ISBN-10: 0875966977 ISBN-13: 978-0875966977 Package Dimensions: 8.9 x 5.9 x 0.8 inches Shipping Weight: 14.4 ounces Average Customer Review: 5.0 out of 5 stars 4 customer reviews Best Sellers Rank: #725,864 in Books (See Top 100 in Books) #22 inà Â Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Soil #477 inà Â Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Technique > Organic #1354 inà Â Books > Crafts, Hobbies & Home > Sustainable Living

Customer Reviews

Successful gardeners know that beautiful, fruitful gardens depend on healthy soil. This complete guide to understanding and improving the soil shows how to begin the process with easy-to-find organic materials. Includes testing soil, making compost, what plants to grow where, container gardening, how to tailor soil to fit the needs of individual plants, and much more. 75 illustrations.

As described. Prompt shipping.

Great book with useful information

all good

This book is different from most gardening books. The book focuses on the important part (the soil) instead of the end result. It takes patience to develop good soil before gardening. The temptation is

simply to buy plants at the nursery, take them home and plop them into the ground. But by taking the time to develop your soil first, you will be much more successful. The author provides an affordable, step-by-step approach to improving your soil both before and after you start your garden (or plant a tree). The author shows how improving the soil will cut down on pests, fertilize your plants, cut down on weeds, etc. The author provides good tips for composting. (Composting is very easy. The worms and insects do the actual work.) The book provides tables and information regarding different types of fertilizer, soil acidity, etc. The book describes which types of plants go with which types of soil. Along the way, you will learn a little bit of chemistry, botany and biology. While the book is definitely not too technical, portions would be of interest to anyone who is beginning to study the natural sciences in school. If you think you are one of those people that just doesn't have a "green thumb," reading this book will take much of the mystery out of gardening for you.

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