

[Ebook free] Southern Fruit Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, ... (Fruit Vegetable Gardening Guides)

# **Southern Fruit Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, ... (Fruit Vegetable Gardening Guides)**

*Katie Elzer-Peters*

*DOC | \*audiobook | ebooks | Download PDF | ePub*

COOL SPRINGS PRESS

## **SOUTHERN FRUIT & VEGETABLE GARDENING**


*Plant, Grow, and Harvest  
the Best Edibles*




KATIE ELZER-PETERS

**Alabama, Arkansas, Georgia, Kentucky,  
Louisiana, Mississippi, Oklahoma & Tennessee**



 **Download**

 **Read Online**

#366583 in Books 2013-10-12 Original language: English PDF # 1 10.13 x .63 x 7.13l, 1.50 #File Name: 1591865654256 pages | File size: 43.Mb

**Katie Elzer-Peters : Southern Fruit Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, ... (Fruit Vegetable Gardening Guides)** before purchasing it in order to gage whether or not it would be worth my time, and all praised Southern Fruit Vegetable Gardening: Plant, Grow, and Harvest the Best Edibles - Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, ... (Fruit Vegetable Gardening Guides):

3 of 3 people found the following review helpful. A lot of good information, but paints with too broad a brush  
By cat s  
A lot of good information, well written and organized. The charts look nice, but they are really pretty useless because of local variations. For example, I live in middle Tennessee. The frost chart give dates for Nashville. Those don't mean much when you get up in the hills. The author paints with too broad a brush and doesn't talk enough about micro-climates -- are you on a flat, a ridge, or down in a hollow? I still give this 4 stars, because these problems are almost universal in gardening books. Only books focused on the mountain west seem to offer adequate discussion of micro-climates.  
5 of 5 people found the following review helpful. ... garden in New Orleans and this has been a fantastic reference.  
By Lola  
I'm just starting my garden in New Orleans and this has been a fantastic reference.  
0 of 0 people found the following review helpful. Four Stars  
By H. W. Crosley  
good book for supplementing text for class

If you're interested in growing your own fruits and vegetables, you've joined the ranks of a blossoming group of DIY gardeners who place a premium on the idea of self-reliance. But like any other kind of gardening, growing edibles is not a one-size-fits-all pursuit: in order to be successful, you'll need to know not only which plants grow well in your state or region, but also how to grow them with careful methods and a schedule that caters specifically to your local microclimate. Fortunately for you, *Southern Fruit Vegetable Gardening* is written exclusively for gardeners who want to grow edibles in Alabama, Arkansas, Georgia, Kentucky, Louisiana, Mississippi, Oklahoma, or Tennessee. Author Katie Elzer-Peters, the master gardener responsible for our bestselling *Beginners Illustrated Guide to Gardening* (2012), equips you with all the information you need to design your edible garden, tend the soil, maintain your plants throughout their life cycles, and most importantly harvest the delicious foods they produce. So whether you live in the Ozarks, in the Delta, on the Cumberland Plateau, or anywhere else in the Southern United States, you'll discover the best fruit and vegetable plants for your garden in this beautiful step-by-step how-to guide . . . and they'll be on your table before you know it.

From the Back Cover  
If you're interested in growing your own fruits and vegetables, you've joined the blossoming ranks of DIY gardeners who place a premium on the idea of self-reliance. But like any other kind of gardening, growing edibles is not a one-size-fits-all pursuit: in order to be successful, you'll need to know not only which plants grow well in your state or region, but also how to grow them with careful methods and a schedule that caters specifically to your local microclimate.