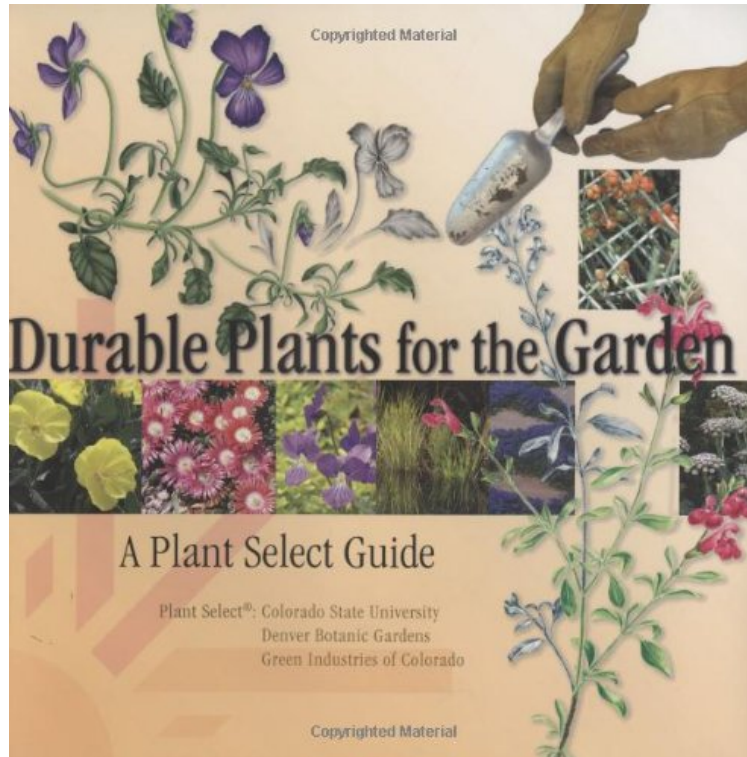


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Durable Plants for the Garden

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Select Plant : Durable Plants for the Garden before purchasing it in order to gauge whether or not it would be worth my time, and all praised Durable Plants for the Garden:

0 of 0 people found the following review helpful. Lots of beautiful illustrations, including one for each season to show ...By PattiAnn48Wow I finally have a copy of this book! It is very hard to find and (usually) much more expensive. Lots of beautiful illustrations, including one for each season to show you how every plant looks year round. Nominally for all of Colorado, but I have found a lot of very useful info about our little corner of Southwest Colorado. Very thorough and well researched. Highly recommend.0 of 0 people found the following review helpful. Great Plains GodsendBy BlissFor those of us trying to use more native plants, or those seeking plants adapted to the challenges of the Northern Great Plains, this is a godsend. Now we just have to get our local garden centers to carry these!0 of 0 people found the following review helpful. Durable plants!By Kindle CustomerA wonderful guide, for gardeners.

This landmark publication features the first 74 plants promoted by Plant Select, a unique collaborative venture aimed at identifying and distributing the best plants for the Rocky Mountain region. This bold new plant palette will revolutionize the way we garden. For the first time, all of the plants promoted by Plant Select during the plant introduction program's inaugural 11 years are presented in a single resource. Durable Plants for the Garden shares the story behind the selection of each plant as well as detailed plant descriptions, growing tips, and anecdotal comments. Photographs and exquisite botanical illustrations make this both an informative and a beautiful resource.

Durable Plants for the Garden is a tool for every gardener who wants durable plants for our region's plant growing challenges. --KUNC Radio, February 2009"...the stars are the plants themselves, each of them profiled in a two-page spread with comments on use, propagation, range, origin, needs, and -- gasp -- disadvantages... Me, I just want to fall into the pictures. I'm sort of dismayed that it's so gorgeous, because I know my copy will be well-thumbed and likely coffee-stained in no time. And oh, yeah -- I'll probably get it dirty. --Digging In Colorado, February 2009"Go to your nearest book store and buy this book now. If you live in the Rocky Mountains, you will have your map for this season's gardening. If you live elsewhere, buy it anyway. You will gain a deep appreciation of the beauty and adaptability of a small slice of our plant world." -- The Bloomsbury , March 2009"This oversized, lavishly illustrated volume aimed at Rocky Mountain-region gardeners is lovely enough for coffee table display, but is more likely to end up well-thumbed and dirt-stained. The 74 varieties of shrubs, grasses, and flowers profiled in Durable Plants for the Garden are introductions of the Plant Select program. This collaborative effort of Denver Botanic Gardens, Colorado State University, and regional landscape and nursery professionals aims to introduce plants adapted to our area's challenging climates and soils. Many are native to the Rockies and High Plains, others have proved themselves "durable" here. The heart of this beautifully designed book is arranged in four sections: Trees, Shrubs, and Woody Vines; Perennials; Perennial Groundcovers; and Annuals. Within these, each plant is profiled on a full two-page spread including close-up and garden photos and botanical illustrations, and narrative sections detailing why each was chosen for Plant Select, plus descriptions, habits, and advantages and disadvantages. Unlike the telegraphic text in many garden guides, these brief stories of botanical exploration and plant lives make compelling reading. The final section of the book is a series of tables summarizing the characteristics of each variety. My only complaint: the book's title. The plants described are far more than merely durable." --Zone 4, May 2009"...the stars are the plants themselves, each of them profiled in a two-page spread with comments on use, propagation, range, origin, needs, and -- gasp -- disadvantages... Me, I just want to fall into the pictures. I'm sort of dismayed that it's so gorgeous, because I know my copy will be well-thumbed and likely coffee-stained in no time. 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The plants described are far more than merely durable." --Zone 4, May 2009A "documentary publication featuring the first seventy-four plants promoted by Plant Select" since the program began introducing plants in 1997. A collaborative effort between Denver Botanic Gardens, Colorado State University, and green industry partners, this program focuses on promoting exceptional plants for the High Plains and intermountain region. Anyone who gardens in this area of the country will appreciate having at their fingertips this list of tough but beautiful plants that will thrive despite low rainfall, alkaline soils, strong winds, little winter snow cover, and other challenges that often make short work of lesser plants. Each entry includes brief notes about why it makes the cut, its characteristics and landscape uses, preferred cultural conditions, native range, and a list of its best features- all accompanied by color photographs and illustrations. --The American Gardener Magazine (July 2009) of Alexandria, VA "Gardener's Books: Regional Gardening Books"Candid assessments of each plant and practical information about propagation make it an interesting ready for those looking for unusual additions to their garden. --Minneapolis-St. Paul Star Tribune The photos make this book a coffee table book as much as a garden guide.About the AuthorPlant Select is a cooperative program combining the talents and expertise of Colorado State University, Denver Botanic Gardens, and landscape and nursery professionals from throughout the Rocky Mountain region to seek out, identify, and distribute the very best plants for landscapes and gardens from the intermountain region to the High Plains. Each organization brings different skills to the table, from plant evaluation and landscape design to devising efficient propagation and production methods.