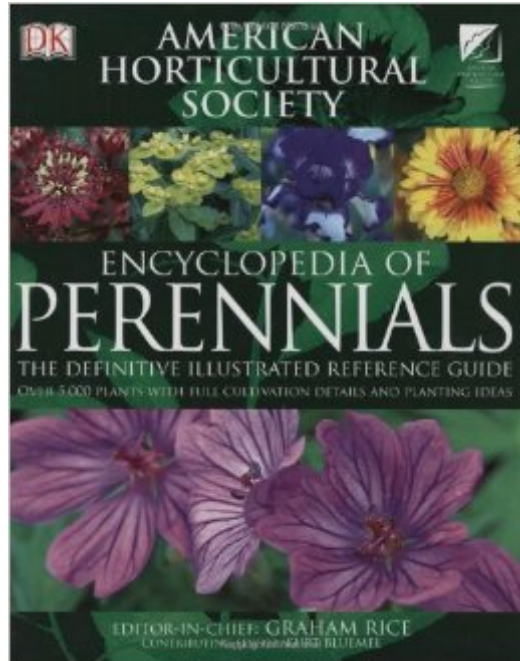


The book was found

Encyclopedia Of Perennials (American Horticultural Society)



Synopsis

The most comprehensive illustrated A-Z guide to today's most popular garden plants produced in conjunction with the AHS, America's premier gardening authority. Full horticultural information for over 5,000 plants produced by a team of over 40 experts. Full-color photographs of suggested planting ideas show you how to combine perennials in your garden. Special "Gardeners' Notes" panels offer expert planting advice, useful tips and fascinating facts. Published in conjunction with the American Horticultural Society.

Book Information

Series: American Horticultural Society

Hardcover: 496 pages

Publisher: DK (September 18, 2006)

Language: English

ISBN-10: 0756613434

ISBN-13: 978-0756613433

Product Dimensions: 9.3 x 1.5 x 11.6 inches

Shipping Weight: 5.4 pounds

Average Customer Review: 4.5 out of 5 stars [See all reviews](#) (30 customer reviews)

Best Sellers Rank: #621,902 in Books (See Top 100 in Books) #11 in [Books > Crafts, Hobbies & Home > Gardening & Landscape Design > By Region > Canada](#) #95 in [Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Flowers > Perennials](#) #208 in [Books > Science & Math > Agricultural Sciences > Horticulture](#)

Customer Reviews

Definitely an essential, a new classic for the garden library, whether you are accomplished grower or a newcomer, because it is expertly written, without technical jargon - the first really "readable" encyclopedia of plants I know of. It says it covers 5000 plants, but it's really almost 7000 plants, the biggest encyclopedia of perennials ever. Chock-full of fascinating sidebars about planting suggestions, name changes, invasive plants, orchids, etc. Pictures are gorgeous and there are thousands of them. An ultimate reference. Kudos to Graham Rice, the veteran plantsman and wonderful writer, for creating this ultimate encyclopedia.

This is a great resource for advanced gardeners interested in learning about a variety of species within a genus. I have been able to identify many lesser known plants that I have inherited using this

book. It tells in-depth information about the genus and lists several species with pictures of many of the species. There is very little info about when plants bloom or where they should be planted. I found this book very interesting and loved seeing the lesser known varieties of common plants. I would not have found this useful when I was a beginner gardener looking for advice on how to keep plants purchased at the local nursery alive.

This is a very good reference book, which will assist even the first-time gardner in making solid, educated decisions on selection, planting and care of perennials. Full of color pictures, another great plus.

I am just getting beyond petunias, hostas and impatiens in the world of gardening, so ordered this book when starting up our local garden club "ended up in my lap." (If I don't know what I'm doing on a project, I buy books...) At first, this volume was a little intimidating because it is organized by the scientic names of all the plants. Once I got the hang of looking up the common name in the back, then finding the cross-referenced scientific name, it's wonderful! My friend, a much more accomplished gardener than I, used the book to help with our plant sale and the questions customers had about the perenials we had for sale. The pictures are amazing. I have identified in my back yard many of the plants I'd been previously pulling as weeds...I'm also looking up how to separate and move these wonderful newfound treasures, so the book can pay for itself -- all in all, a great investment!

After gardening more than 30 years in the Zone 6 part of the southwest (tough, xeric plants), I moved to Zone 5 (PA - 51 inches of rain/yr -- wahoo, I think...) So I'm pretty much out of my depth here and needed a good basic book for gardening with perennials in a normal garden setting. It's actually a really good reference book, but the majority of the plants are rated for Zones 6, 7 and warmer -- lots of English garden references. I bought this book used, so I'm not out that much money and will definitely keep it. Just wished it covered more plants for colder climates.

I've had time to look through this book and I am pleased with it - I found pictures of most of the plants I didn't know in my new garden. Also, I enjoy the tips about how to decide what to plant together, based on height, color, and blooming time. That is a subject I did not know enough about, and this book has some wonderful and easy to understand ideas. The only thing I would add is the common names of the flowers to make looking them up easier. The pictures are great and the

information is clear and easy to understand.

This is not the most user-friendly resource, but it is by far the most comprehensive perennial Encyclopedia available. If you are familiar with the AHS Encyclopedias, this book is very similar and borrows heavily from those resources. As you would expect from AHS, this is a high quality production with gorgeous images and detailed information. This is an essential resources for the perennial gardener, there is nothing more comprehensive.

This is a marvelous compendium of plants. Almost 500 pages of plant descriptions and beautiful color photographs make it a book that the curious gardener will dip into again and again. Plants are listed by genus and species, and a good number of cultivars are listed. Each genus is given a general description, followed by how it is best grown, how it's propagated, and what pests it has. Then follows the various species within the genus, descriptions including origin, size, bloom time, color and size, scent and occasional tidbits about medicinal use or the like. One thing I love about this book as opposed to many other plant encyclopedias: it gives the American zone hardiness of the species. But this is not just a straight encyclopedia; interspersed with the plants are sidebars and boxes with information on combining the plants to make beautiful vignettes that put plants with the same needs together, the structures of various types of flowers, plant history, diseases and pests of plants, and detailed propagation instructions for certain plants. This book is great for looking up information, but it's also wonderful for just leafing through it, stopping at reading at random spots- did you know that the Barlow type aquilegias make seed that's true to type, while all other aquilegia's promiscuously cross breed? And here I thought those Barlow girls were just as bad as their cousins! Drooling over this book has given me a lot of new ideas for the garden, and left me with serious zone envy.

[Download to continue reading...](#)

American Horticultural Society Encyclopedia of Gardening (American Horticultural Society Practical Guides) American Horticultural Society Pruning & Training (American Horticultural Society Practical Guides) Encyclopedia of Perennials (American Horticultural Society) Royal Horticultural Society Encyclopedia of Herbs and Their Uses (RHS) (English and Spanish Edition) American Horticultural Society Pruning and Training Perennials: Brighten Your Yard with Beautiful Perennials (Waterproof Books) Manual of Bulbs (Royal Horticultural Society) Crocosmia and Chasmanthe (Royal Horticultural Society Plant Collector Guide) Árboles de jardín: Manual de identificación (Royal Horticultural Society) (Spanish Edition) Rock Gardening: A Guide to Growing Alpines and Other

Wildflowers in the American Garden (Timber horticultural reprint series) The Supreme Court and Tribal Gaming: California v. Cabazon Band of Mission Indians (Landmark Law Cases and American Society) (Landmark Law Cases & American Society) One Man Out: Curt Flood versus Baseball (Landmark Law Cases and American Society) (Landmark Law Cases & American Society) The Conservative Movement in Judaism: Dilemmas and Opportunities (Suny Series in American Jewish Society in the 1990s) (Suny Series, American Jewish Society in the 1990s) Rodale's Illustrated Encyclopedia of Perennials American Medical Association Complete Medical Encyclopedia (American Medical Association (Ama) Complete Medical Encyclopedia) Compost Utilization In Horticultural Cropping Systems Plant Breeding Reviews (Horticultural Reviews) (Volume 11) The Cleveland Herbal, Botanical, and Horticultural Collections: A Descriptive Bibliography of Pre-1830 Works from the Libraries of the Holden Arbore Introduction to Horticultural Science National Audubon Society Field Guide to North American Mushrooms (National Audubon Society Field Guides (Hardcover))

[Dmca](#)