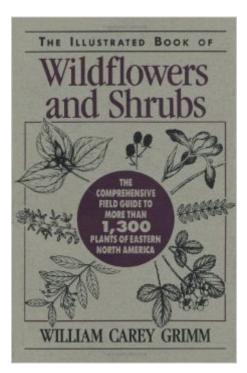
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# Illustrated Book Of Wildflower & Shrubs





## Synopsis

Respected Botanist and Author William Carey Grimm presents easy-to-follow keys, finely detailed illustrations, and expert descriptions for accurate identification of wildflowers and native shrubs in this authoritative guide. Study the shape of leaves and the arrangement of any flowers, then turn to page 20 if it's a wildflower, or page 339 if it's a shrub. In winter, use key VI on page 360 to identify leaf-losing shrubs.

## **Book Information**

Paperback: 1 pages Publisher: Stackpole Books; Rev Upd Su edition (September 1, 1993) Language: English ISBN-10: 0811730859 ISBN-13: 978-0811730853 Product Dimensions: 9.1 x 6 x 1.8 inches Shipping Weight: 2.4 pounds Average Customer Review: 4.0 out of 5 stars Â See all reviews (4 customer reviews) Best Sellers Rank: #810,675 in Books (See Top 100 in Books) #84 in Books > Crafts, Hobbies & Home > Gardening & Landscape Design > Shrubs #430 in Books > Science & Math > Biological Sciences > Plants > Flowers #535 in Books > Science & Math > Biological Sciences > Plants > Trees

#### **Customer Reviews**

This volume is similar to the authors earlier work, "The Illustrated Book of Trees," which was (and is) a valuable resource for many people (including me). The books even look the same, in terms of binding, fonts, and form of illustrations. A large number of flowering plants and shrubs are presented with a short description of each one together with a black and white drawing of the critical features needed for identification (there are no color illustrations in this book). This is not a professional field guide, and there is no provision for "keying out" a specimen for positive identification. As far as I could tell, there is no attempt to provide a systematic approach to identify a specimen. As with the popular field guides for birds, species are listed in groups that share superficial properties that make them seem similar to a person encountering them in the field. Furthermore, the brief descriptions and illustrations are very good, and interesting. Additional positve features include a glossary and several other ancillary tables of information. The index is not exhaustive, but has almost everything I looked for. I only had access to this book for about one hour, but I can see spending lots of time with

it and I am about to make the purchase. If you spend much time in the out of doors, and wonder about the identity of plants you encounter, this book belongs on your shelf (its a little heavy for the backpack).

I highly recommend this book, no get two because if you are like me-dragging one into the field-you are going to need a second copy for your reference shelf. With 1300 references to flowering plant life of Eastern North Amercia this author leaves almost nothing to doubt. This book has made all the difference to me in identifying native plants. That's because the author gives clear identifing features and details in his short descriptions, including bloom time, habitat, range and distinguishing plant characteristics. I found the book very easy to navigate because of the illustrations. It is well organized by GENERA and thumbing through the book will help you navigate to the correct species and type of plant. I can't recommend this book highly enough, especially for the advanced plantsman!!! You do need to have familarity with the difference between a daisy and a trillium, botanically speaking, to put this reference to work for you. This is an outstanding guide to plant identification, not a gardening book. However you can use the habitat information and the bloom time for use in planning.I am a member of the Georgia Native Plant society. I go out to rescue native plants from development sites and reestablish them in my home garden. I am very pleased with being to rapidly identify anything I come across thanks to this excellent reference.

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The book is a bit dated by now. The black and white drawings are OK, but for the smallest flowers..even on large stems... drawings lack detail. There are no range maps, just list of states and provinces. mainly good for states East of the Mississippi, such as Illinois and Wisconsin and South of there. Some partial use in Iowa and Missouri. pretty well covers Minnesota.Index is by full name. So look for Common Milkweed, not Milkweed, Common.

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