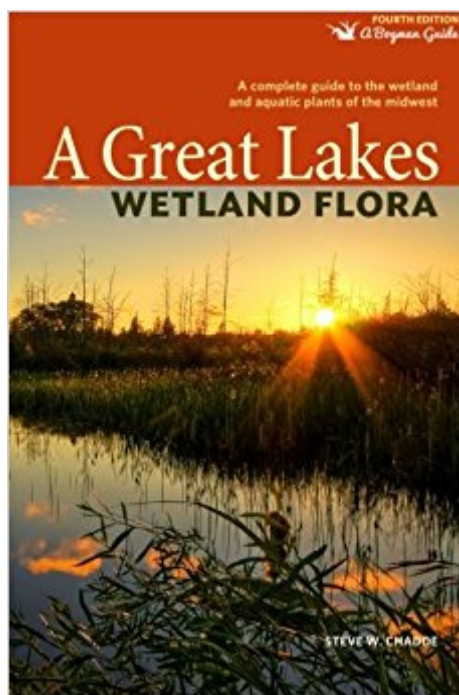




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A Great Lakes Wetland Flora: A Complete Guide To The Wetland And Aquatic Plants Of The Midwest (Bogman Guides)



Synopsis

A Great Lakes Wetland Flora (Fourth Edition) is a comprehensive field guide to the vascular plants found in the wetlands of the Upper Midwest - the plants of bogs, fens, swamps, marshes, wet meadows, and low prairie - plus the aquatic plants of lakes, ponds, rivers, and streams. The Fourth Edition features many new illustrations and incorporates the June 2012 Wetland Indicator Status classification of the National Wetland Plant List; this replaces earlier lists developed by the US Fish and Wildlife Service, and is the standard for use in wetland delineation studies. Definitions for the indicators have been revised, and are based on regions, 4 of which are present in the Great Lakes area: Midwest, Northcentral and Northeast, Eastern Mountains and Piedmont, and Great Plains. The Flora's thoroughness and ease-of-use have made it a favorite reference with botanists, natural resource managers, environmental consultants, students and educators.

Contents

- Complete coverage of aquatic and wetland plants of the Upper Midwest - Minnesota, Wisconsin, Michigan, Iowa, Illinois, Indiana and Ohio.
- Over 900 plant species in 114 plant families; each species described (including habitat and range information) and illustrated.
- Descriptions of major wetland types of the Great Lakes region.
- Identification of plants of conservation concern in each state (endangered, threatened, special concern).
- Alphabetically arranged by plant family within four major plant groups - Ferns and Fern Allies, Conifers, Dicots, and Monocots - for quickly finding and identifying plants.
- Easy-to-use keys to each plant family, genus, and species.

Book Information

Series: Bogman Guides

Paperback: 690 pages

Publisher: CreateSpace Independent Publishing Platform; 4 edition (July 28, 2012)

Language: English

ISBN-10: 1478194693

ISBN-13: 978-1478194699

Product Dimensions: 6 x 1.6 x 9 inches

Shipping Weight: 2.5 pounds (View shipping rates and policies)

Average Customer Review: 4.7 out of 5 stars 7 customer reviews

Best Sellers Rank: #74,275 in Books (See Top 100 in Books) #9 in [Books > Science & Math > Nature & Ecology > Lakes & Ponds](#) #109 in [Books > Science & Math > Biological Sciences > Botany](#) #167 in [Books > Science & Math > Biological Sciences > Plants](#)

Customer Reviews

Steve W. Chadde is a botanist and plant ecologist with degrees from the University of Wyoming and Montana State University. He spent much of his professional career working for the US Forest Service, the Montana Natural Heritage Program, The Nature Conservancy, and for various ecological consulting firms. His fields of expertise include wetlands ecology, endangered species surveys, natural areas management, and mine land reclamation. He worked at numerous locations in the Rocky Mountain west, the Great Plains and Midwest. Now semi-retired, he enjoys preparing botany-related field guides such as "A Great Lakes Wetland Flora," first published in 1998 and now in its 4th edition (2012).

Best wetland plant field guide I have used. It even includes indicator status though those are now outdated they are still helpful. Good keys and drawings and I like the plant parts identification pages which are a good refresher.

The fourth edition of A Great Lakes Wetland Flora includes the wetness status value for each species listed, using the National Wetland Plant List generated by the U.S. Fish and Wildlife Service, 2012. The inclusion of these wetland indicator ratings saves a lot of time when looking for this information. Many of the species descriptions now have new pictures, or line drawings which help with the identification of most species. This is a welcome revision to this essential field guide.

chadde's botany books are always excellent. love the accurate line drawings.

This has worked great.

I am more than pleased with this purchase. It has been utilized many times in the lab for field specimens.

What I expected

I purchased this for my son, a biology major. He had the last edition and loved it--this one looks even better!

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