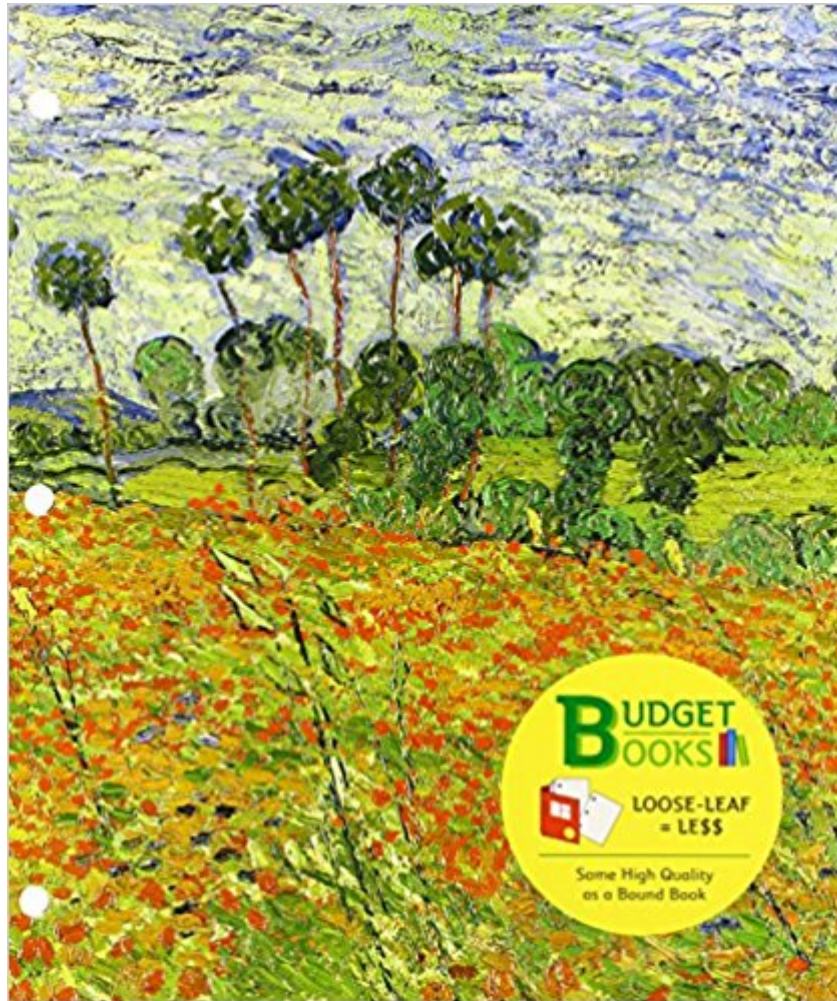


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Raven Biology Of Plants (Loose-Leaf)



Synopsis

The eighth edition of the highly regarded botany textbook Raven Biology of Plants by Ray F. Evert and Susan E. Eichhorn offers the most significant revision in the book's history. Every topic has been updated with information from the most recent primary literature. The chapters have been carefully reorganized, with extensive updating of the Diversity Section and the Angiosperm Plant Body Section. The text also includes new photos, illustrations and chapter openers, making the text even more accessible and engaging. Biology of Plants presents an emphasis on the interrelationships of growth and development, structure and function, and evolution and ecology. A highlight of the new edition is a set of 8 new ecology essays that showcase ecologically relevant stories to bring the concepts to life. They cover a range of topics, from "Google Earth: A Tool for Discovering and Protecting Biodiversity" to the "Doomsday Seed Vault: Securing Crop Diversity" and "Green Roofs: A Cool Alternative". In addition, a number of supplements will support both you and your students in using Biology of Plants to its full potential. --This text refers to the Hardcover edition.

Book Information

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Customer Reviews

PETER H. RAVEN Director of the Missouri Botanical Garden, USA, and one of the world's leading botanists and advocates of conservation. In December 2001, the President of the USA awarded him the National Medal of Science, the highest award for scientific accomplishment in the country.

SUSAN E. EICHHORN Resident Programme Manager at the University of Wisconsin, USA. RAY F.

EVERT is the Katherine Esau Professor of Botany and Plant Pathology at the University of Wisconsin, USA. His research interests include studies on the development and structure of the leaves of maize and barley. --This text refers to the Hardcover edition.

This book. This book is great. The writing is so poetic (or perhaps this may just me) and easy to understand, it really transmitted a passion for botany that left you with a greater appreciation of these organisms. And the loose-leaf choice is awesome because you just buy a _big_ binder, which saves you a lot of money. It also gives you the option of bringing just the chapters under discussion to class.

This book is the best Biology book I have ever seen and I am a biology student. Filled with color-filled pictures and explains all the processes so so so SO great; some of which are very difficult to follow in lecture, this book is like " here you go" with a nice picture and words that just speak to you. GREAT BOOK

Needed for school

Bio is Fun!

Great condition.

this book was very well needed. my college book store ran out of this book but thank god for . i received the book before the semester started and i returned the book before the deadline. THANK YOU!

Love this book. This book make Botany much easier to understand. Very useful pictures and descriptions. Used this book as a companion book to my Botany class and got a A. Highly recommend this book for anyone taking Botany or just wanting to understand the subject it better.

Arrived right on time for my classes and just as expected. Thank you!

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