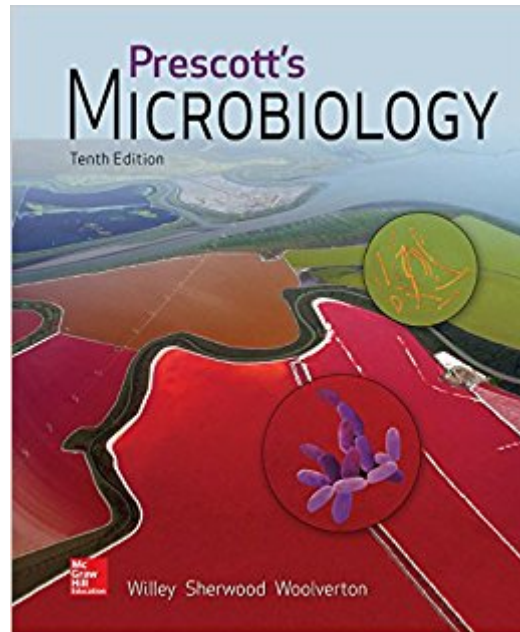


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Prescott's Microbiology



Synopsis

The author team of Prescott's Microbiology continues the tradition of past editions by providing a balanced, comprehensive introduction to all major areas of microbiology. This balance makes Microbiology appropriate for microbiology majors and mixed majors courses. The authors have introduced a number of pedagogical elements designed to facilitate student learning. They also remain focused on readability, artwork, and the integration of several key themes (including evolution, ecology and diversity) throughout the text, making an already superior text even better.

Book Information

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Customer Reviews

Christopher J. Woolverton is Professor of Biological Sciences at Kent State University, Ohio. Linda

M. Sherwood is a member of the Department of Microbiology at the Montana State

University. Johanne M. Willey is Full Professor at the Hofstra University in Long

Island, New York.

The book was a great price, very portable, and has the exact page, chapter, and number like the hardcover American version.

Its quite impressive. The kindle adaptation is ok, text is clear.

Great price and quick delivery!

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Was just what I ordered. Very handy for reading on the go, etc being the e-version. Make sure you don't need a connect card for labs, etc before you purchase just the book or e-book, if you do need one buy this bundled, it will save you a few dollars.

My microbiology professor relies on this book to teach his class, so if your professor relies on this textbook, I highly recommend it. There's fun diagrams, and I find it relatively easy to read. The downfall of this book is that there is A LOT of information, probably more than you would ever have to know about microbes, unless you're majoring in microbio.

This looks like a much better textbook than the one I had in the class I decided to drop so I could teach myself Chemistry first. It is well written and the print is small but the font is bi-focal friendly. Makes for easier reading and less cricks in one's neck. While Microbiology can be kind of a gross subject, the actual photographs are quite beautiful. Makes the learning a bit more pleasant.

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