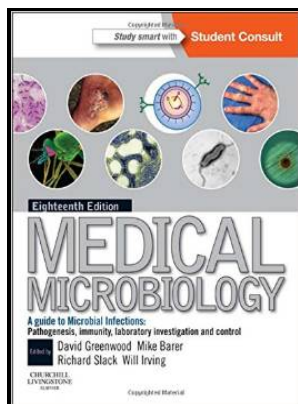


Modern microbiology - principles & applications

W.C. Brown - Principles of Modern Microbiology by Mark L. Wheelis



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Microbiology. Modern microbiology - principles & applications

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Notes: Includes bibliographical references and index.

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Principles of Modern Microbiology by Mark L. Wheelis

Although organic chemistry is a desirable prerequisite, those with a good grasp of general biology and chemistry should not find this book difficult.

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This edition contains four new chapters, and with the exception of Chapter 15, which received only minor changes, the remaining chapters have undergone extensive revision. This book is directed towards undergraduates and beginning graduate students in microbiology, food science and chemical engineering. In the 1670s and the decades thereafter, a Dutch merchant named Anton van Leeuwenhoek made careful observations of microscopic organisms, which he called animalcules.

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