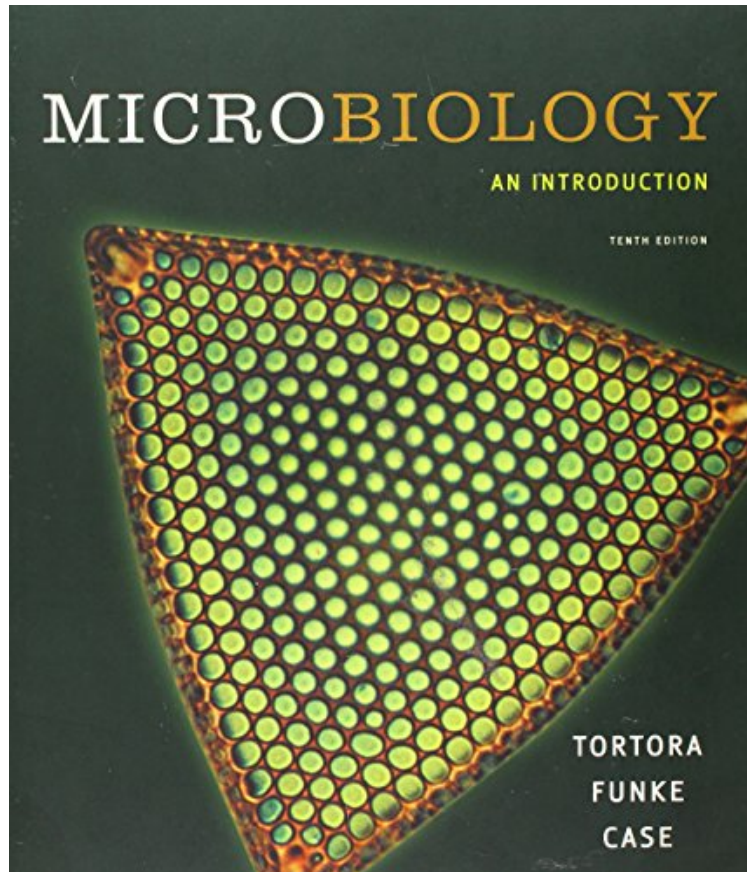


(Free) Microbiology: An Introduction (Mastering Package Component Item)

Microbiology: An Introduction (Mastering Package Component Item)

Gerard J. Tortora, Berdell R. Funke, Christine L. Case

**Download PDF | ePub | DOC | audiobook | ebooks*



[Download](#)

[Read Online](#)

#969360 in Books Benjamin-Cummings Publishing Company, Subs of Addison Wesley Longman, Inc 2010-05-26 Original language: English PDF # 1 10.87 x 1.26 x 9.251, #File Name: 0321742427960 pages | File size: 17.Mb

Gerard J. Tortora, Berdell R. Funke, Christine L. Case : Microbiology: An Introduction (Mastering Package Component Item) before purchasing it in order to gauge whether or not it would be worth my time, and all praised Microbiology: An Introduction (Mastering Package Component Item):

0 of 0 people found the following review helpful. Four StarsBy Customerok0 of 1 people found the following review helpful. Did your biology dept go text less too..... the qtr. you startedBy Thank God I'm FabulousI had ordered this same text from another seller on who promised delivery in less than a week (cause I paid for quick delivery). Gave up waiting ordered same text using Prime got text just in time after waiting a few weeks. I own a few Biology Text, this one is any easy read with excellent index and glossary. Pictures and diagrams are fantastic. It is my go to Biology Book. Purchased Text because the Biology dept went text less and all infor. was posted on line as instructor deemed necessary. Sorry just learn more efficiently while viewing a text; helps to make all connection for thought process and as an reference book . Part of my personal library. I highly recommend this text. Been told there are cheaper editions

that are just as good as this one.

This #1 selling non-majors microbiology textbook is praised for its straightforward presentation of complex topics, careful balance of concepts and applications, and proven art that teaches. In its Tenth Edition, Tortora/Funke/Case responds to the #1 challenge of the microbiology course: teaching a wide range of student levels, while still addressing student under-preparedness. The Tenth Edition meets students at their respective skill levels. First, the book signals core microbiology content to students with the new and highly visual Foundation Figures that students need to understand before moving forward in a chapter. Second, the book gives students frequent opportunities for self-assessment with the new Check Your Understanding questions that correspond by number to the chapter Learning Objectives. Then, a new "visual learning" orientation includes: an increased number of the popular Diseases in Focus boxes, newly illustrated end-of-chapter Study Outlines that provide students with visual cues to remind them of chapter content, and new end-of-chapter Draw It questions. The all-new art program is contemporary without compromising Tortora/Funke/Case's hallmark reputation for precision and clarity. Content revisions include substantially revised immunity chapters and an increased emphasis on antimicrobial resistance, bioterrorism, and biofilms. The new Get Ready for Microbiology workbook and online practice and assessment materials help students prepare for the course. This text comes packaged with: * Access to the MyMicrobiologyPlace Website (www.microbiologyplace.com) via a bind-in access code card

About the Author Gerard J. Tortora is a professor of biology and teaches microbiology, human anatomy, and physiology at Bergen Community College in Paramus, New Jersey. He received his M.A. in Biology from Montclair State College in 1965. He belongs to numerous biology/microbiology organizations, such as the American Society of Microbiology (ASM), Human Anatomy and Physiology Society (HAPS), American Association for the Advancement of Science (AAAS), National Education Association (NEA), New Jersey Educational Association (NJEA), and the Metropolitan Association of College and University Biologists (MACUB). Jerry is the author of a number of biological science textbooks. In 1995, he was selected as one of the finest faculty scholars at Bergen Community College and was named Distinguished Faculty Scholar. In 1996, Jerry received a National Institute for Staff and Organizational Development (NISOD) excellence award from the University of Texas and was selected to represent Bergen Community College in a campaign to increase awareness of the contributions of community colleges to higher education. Berdell R. Funke received his Ph.D., M.S., and B.S. in microbiology from Kansas State University. He has spent his professional years as a professor of microbiology at North Dakota State University. He taught introductory microbiology, including laboratory sections, general microbiology, food microbiology, soil microbiology, clinical parasitology, and pathogenic microbiology. As a research scientist in the Experiment Station at North Dakota State, he has published numerous papers on soil microbiology and food microbiology. Christine L. Case is a registered microbiologist and a professor of microbiology at Skyline College in San Bruno, California, where she has taught for the past 38 years. She received her Ed. D. in curriculum and instruction from Nova Southeastern University and her M.A. in microbiology from San Francisco State University. She was Director for the Society for Industrial Microbiology (SIM). She received the ASM and California Hayward outstanding educator awards. In addition to teaching, Chris contributes regularly to professional literature, develops innovative educational methodologies, and maintains a personal and professional commitment to conservation and the importance of science in society. Chris is also an avid photographer, and many of her photographs appear in this book.