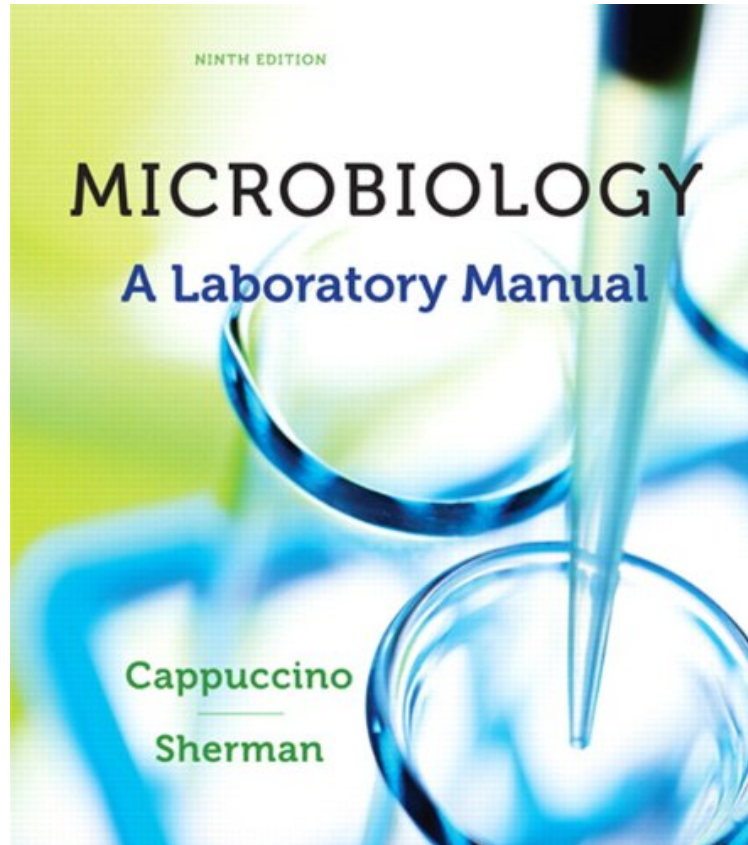


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James G. Cappuccino, Natalie Sherman
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James G. Cappuccino, Natalie Sherman : Microbiology: A Laboratory Manual (9th Edition) before purchasing it in order to gage whether or not it would be worth my time, and all praised Microbiology: A Laboratory Manual (9th Edition):

0 of 0 people found the following review helpful. Saved \$80 by getting the international edition!By Josh CollinsBought this for my Micro class. The International Edition was definitely worth the investment if your instructor doesn't care which edition you use. I paid something like \$25 for the international edition, as opposed to the \$110+ price for buying the domestic(?) version from the school bookstore. The first few experiments were numbered differently and I had to go off of the title of the experiment rather than the number, but once I get to experiment 6 or 9 they start to lineup. The only downside is the textbook is black and white so it's pretty much useless when looking at pictures, especially when conducting selective / differential media experiments when color of colony growth / media plays an important role. No big deal though. Just read the text and conduct your experiment and you'll know if you did it right or not.I 'love it' because I saved myself a boat-load of money.0 of 0 people found the following review helpful. A good beginner's manualBy Patricia HarrisThis book is very clear and straight-forward. If you read the text ahead of time, you will clearly understand the procedures and theoretical context for your lab class. It clearly is a beginner's manual, though, so it does not go terribly in depth into the molecular biochemistry of the experiments, which for many

people will be a good thing, but not for those who want to learn everything about everything. 0 of 0 people found the following review helpful. Good book By EaRNedI used this book from front to back of the cover. It is well made and well organized. My only complaint would be that it should have more pictures of the cultures. Especially of after each reactant is added (some chapters are better than others). Also lab preparation procedures and the procedures of the experiment could be more visual. Note: My teacher made ALOT of adjustments to the procedures. Also without the prelab handy it is excruciating to try and use the reports to study. There is not enough content to the reports, unless you right it in (there is not much room).

Versatile, comprehensive, and clearly written, this competitively priced laboratory manual can be used with any undergraduate microbiology text and now features a stunning full-color design, integrated color photographs, and newly rendered color illustrations. Microbiology: A Laboratory Manual is known for its thorough coverage, descriptive and straightforward procedures, and minimal equipment requirements. A broad range of experiments helps to convey basic principles and techniques. Each experiment includes an overview, an in-depth discussion of the principle involved, easy-to-follow procedures, and lab reports with review and critical thinking questions. Ample introductory material and laboratory safety instructions are provided.

About the Author James Cappuccino is a retired instructor from the State University of New York (SUNY) system at Rockland Community College.