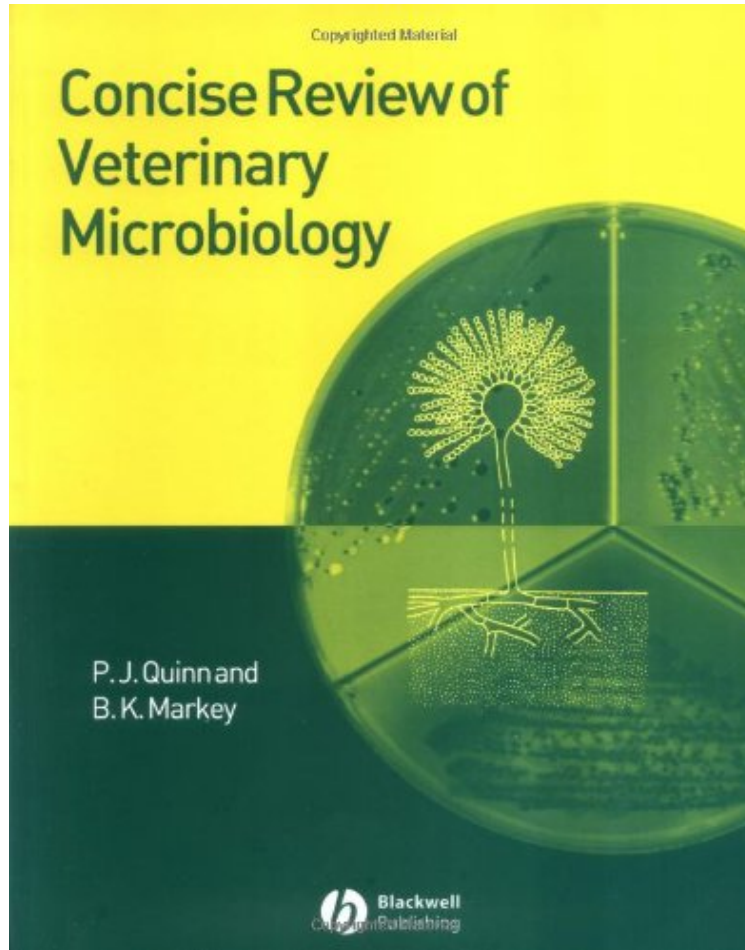


(Ebook pdf) Concise Review of Veterinary Microbiology

# Concise Review of Veterinary Microbiology

*P. J. Quinn, B. K. Markey*

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



[Download](#)

[Read Online](#)

#1117987 in Books 2003-12-02Ingredients: Example IngredientsOriginal language:EnglishPDF # 1 10.92 x .40 x 8.70l, 1.16 #File Name: 1405108983160 pages | File size: 39.Mb

**P. J. Quinn, B. K. Markey : Concise Review of Veterinary Microbiology** before purchasing it in order to gage whether or not it would be worth my time, and all praised Concise Review of Veterinary Microbiology:

0 of 0 people found the following review helpful. Five StarsBy Charity semczyszynArrived quickly and exactly as described!0 of 1 people found the following review helpful. no issues with this purchaseBy NoVa ER LVTI received this book in new condition, within the time period that I was told. No problems with this vendor, would definitely use them again or recommend them to others.

From the authors of the successful textbook Veterinary Microbiology and Microbial Disease comes an accompanying revision guide. Containing just the essential information that students need to pass their exams, this book covers each microbiology topic in a double page spread. Key facts are combined with clear and informative line drawings and tables to make remembering easy.

From the Back Cover This book, following on from the authors' previous publication, *Veterinary Microbiology and Microbial Disease*, presents essential information on veterinary microbiology. Using a double-page format, detailed diagrams illustrate morphological, cultural and other features of pathogenic microorganisms, and comprehensive tables are included to explain the habitat, differentiation and role of microbial pathogens in disease production. Key features: Introductory chapters explain the basis of microbial classification and describe terms used in subsequent chapters. Diagrams are used extensively to present important information relating to veterinary pathogens. There are 33 chapters on bacteriology, 8 chapters dealing with mycology and 23 chapters on virology. The pathogenesis of diseases produced by individual microorganisms or groups of microbial pathogens is reviewed. Chapters on antibacterial agents and disinfection are included.