

## Microbiology Chapter 5 Microbial Metabolism Test

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considers such aspects of microbiology as microbial growth cultivation metabolism and genetics the control of microorganisms microbial ecology and interactions and principles of immunology

for use with microbiology by tortora or as a stand alone manual this text is designed to teach microbiological techniques and to illustrate the importance of microbes lab safety is promoted throughout and this edition is revised to reflect current techniques and advances in research

papers presented at the 5th international biodeterioration symposium aberdeen september 1981

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the history of microbiology the methods of microbiology the nature of the microbial world microbial metabolism microbial growth the relations between structure and function in procaryotic cells the viruses genetics taxonomy of cellular microorganisms the autotrophic propagatory cream negative chemoheterotrophs cram positive bacteria the protists microorganisms as geochemical agents symbiosis microbial pathogenecity microbial diseases of humans industrial uses of microorganisms

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