

Laboratory Exercise 18: Environmental effects on microbial growth

Each microbial species can tolerate a range of environmental condition that affects microbial enzymes, membranes and other components. You will examine the growth of several bacteria in varying pH, salt, and temperature conditions.

Water is essential to all forms of life. It is not only the principal component of cytoplasm, but also an essential source of electrons and hydrogen ions. Organisms, like plants, require water to maintain cellular turgor pressure. Whereas water in prokaryotes requires it to prevent shrinking of the cell resulting in separation of the membrane from the cell wall, a condition called plasmolysis.

Bacteria constitute a diverse group of organisms that have developed many adaptations for survival. For example, some bacteria halophiles grow optimally in NaCl concentrations 3% or higher. Extreme halophiles are organisms with specialized cell membrane and enzymes that require salt concentrations from 15% up to about 25% and will not survive where salinity is lower. Except for a few osmotolerant bacteria, which will grow over a wide range of salinities, most bacteria live where NaCl concentrations are less than 3%.

Bacterial Cultures:

Escherichia coli

Staphylococcus aureus

Bacillus cereus

pH Test Materials:

3 pH 3 tubes

3 pH 7 tubes

3 pH 9 tubes

Procedure:

pH Effects on Microbial Growth

1. Obtain 3 tubes of pH 3, 7, 9. Label them with the organism's name, and group name. Example: pH 3, 7, 9 tubes will be labeled with *E. coli*.
2. Inoculate the pH broths with the test organisms.
3. Incubate tubes at 37°C for 48 hours.

Second Lab Day:

1. Record the growth you observe as - (no growth), +, ++, +++, and ++++ (lots of growth).

Bacterial Cultures:

Escherichia coli

Staphylococcus aureus

Bacillus cereus

Microbiology Lab Manual Questions And Answers

**Walt Ream, Bruce Geller, Katherine
Field**



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preparation aseptic techniques dilution plating etc followed by analytical methods and advanced tests for food borne pathogens The Manual includes a total of fourteen complete experiments The first of the Manual s four sections reviews basic microbiology techniques the second contains exercises to evaluate the microbiota of various foods and enumerate indicator microorganisms Both of the first two sections emphasize conventional cultural techniques The third section focuses on procedures for detecting pathogens in food offering students the opportunity to practice cultural biochemical immunoassay and genetic methods The final section discusses beneficial microorganisms and their role in food fermentations concentrating on lactic acid bacteria and their bacteriocins This comprehensive text also Focuses on detection and analysis of food borne pathogenic microorganisms like Escherichia coli 0157 H7 Listeria monocytogenes and Salmonella Includes color photographs on a companion Web site in order to show students what their own petri plates or microscope slides should look like <http://class.fst.ohio-state.edu/fst636/fst636.htm> Explains techniques in an accessible manner using flow charts and drawings Employs a building block approach throughout with each new chapter building upon skills from the previous chapter

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