

Digital Tools to Enhance Your Learning Experience



Introducing LearnSmart Labs™

Fueled by McGraw-Hill LearnSmart®—the most widely used and intelligent adaptive learning resource—LearnSmart Labs is a highly realistic and adaptive simulated lab experience that allows students to “do and think” like a scientist. LearnSmart Labs brings meaningful scientific exploration to students by giving them an adaptive environment in which to practice the scientific method, enabling them to make mistakes safely and think critically about their findings. As a result, students come to lab better prepared and more likely to engage in the learning process. This revolutionary technology is available only from McGraw-Hill Education as part of the LearnSmart™ Advantage series. www.learnsmartadvantage.com



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About the Cover: The image depicts the growth of *Enterobacter aerogenes* on a selective agar medium. *E. aerogenes* is a gram-negative rod and a member of the Enterobacteriaceae family, along with other notable members like *E. coli* and *Salmonella*. It is a member of the body's normal microbiota, typically residing in the gastrointestinal tract. *E. aerogenes* rarely causes infection in healthy individuals, but may cause opportunistic infections in various body systems of immunocompromised persons.

