



**CLINICAL AND  
LABORATORY  
STANDARDS  
INSTITUTE**

(Formerly NCCLS)  
Providing NCCLS standards and  
guidelines, ISO/TC 212 standards,  
and ISO/TC 76 standards

**NEW  
SUPPLEMENTAL  
INFORMATION AVAILABLE  
December**

**M100-S15**

**Members: \$85 Nonmembers: \$200**

The supplemental information presented in this document is intended for use with the antimicrobial susceptibility testing procedures published in the following NCCLS approved standards: *Performance Standards for Antimicrobial Disk Susceptibility Tests—Eighth Edition; Approved Standard (M2-A8)*; and *Methods for Dilution Antimicrobial Susceptibility Tests for Bacteria That Grow Aerobically—Sixth Edition; Approved Standard (M7-A6)*. The standards contain information about both disk (M2) and dilution (M7) test procedures for aerobic bacteria.

Clinicians depend heavily on information from the clinical microbiology laboratory for treatment of their seriously ill patients. The clinical importance of antimicrobial susceptibility test results requires that these tests be done under optimal conditions and that laboratories have the capability to provide results for the newest antimicrobial agents.

The tabular information presented in this document represents the most current information for drug selection, interpretation, and quality control using the procedures standardized in M2 and M7.