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Automated QC Testing and Reporting

BIOMIC V3's color image analysis instantly reads, interprets, and records Quality Control (QC) and routine testing for antibiotic disk testing. This improves consistency, accuracy and speed of reading, eliminating personal interpretation and transcription errors. An extensive list of QC and epidemiology reports are included, based on the CLSI M39 guidelines.

All test results are monitored by an advanced Expert System, based on 2006 CLSI guidelines, to flag unlikely results. BIOMIC V3 Microbiology System also reads commercial bacteria and yeast identification (ID) panels including RapID™ (Remel), API® (bioMérieux), Crystal™ (BD), and CHROMagar™ (BD). High resolution color test images can be saved for further evaluation.

BIOMIC V3 serves as a primary or complimentary AST-ID system for microbiology laboratories of all sizes and setups. A bi-directional LIS interface can be added to further speed workflow. Users can create and modify drug panels to match changing formulary and physician needs. BIOMIC V3 connects to a standard Windows-based PC and requires no routine maintenance or service.

About Giles Scientific, Inc

Giles Scientific is a privately held company that has served the clinical microbiology and pharmaceutical laboratory markets since 1984. The Company develops and manufactures a line of digital imaging instrumentation based on proprietary technologies covered by numerous patents, copyrights and trademarks, and distributes these products in 50+ countries.

Contact Giles Scientific Inc: website www.biomic.com email: giles@biomic.com or call 800-603-9290 for a free Quick Tour Demo CD.