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API® 32 ID Panel Reading with BIOMIC V3

The BIOMIC V3 Microbiology System now instantly reads and interprets all varieties of API® 32 ID panels (bioMérieux) including API Rapid ID 32E, API Rapid ID 32 Strep, ID 32 Staph, Rapid ID 32 A, ID 32 C. This improves the consistency, accuracy and speed of reading ID panels compared to manual reading. All ID panel images may be saved for future review.

In addition to API 32 and API 20 panels, BIOMIC V3 reads all varieties of RapID™ (Remel) and Crystal™ (BD) ID panels. BIOMIC V3's advanced color digital imaging technology automates the reading, interpretation, and reporting of CLSI and BSAC antibiotic disk diffusion tests and automates colony counting. BIOMIC V3 serves as a primary or secondary AST-ID system for microbiology laboratories of all sizes and setups.

About Giles Scientific Inc:

Giles Scientific has served clinical, pharmaceutical and veterinary microbiology laboratories since 1984. The Company develops, manufactures, sells and supports our customers with our color digital imaging equipment in 55+ countries.

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