

## **Features & Benefits**

- Rapid alerting with no fixed incubation delay
- High reliability with minimal handling of samples
- No sample preparation or visual interpretation of results required
- Initiate a test anytime, with automatic reporting of results that are sent directly via email notification to any device immediately upon detection
- Simple operation that does not require specialized personnel
- High dynamic range eliminates need for multiple dilutions
- Direct testing of turbid samples
- Industry-standard enzyme indicators of target bacteria
- Self-contained desktop packaging with touch-screen control



## TECTA-B16 AUTOMATED MICROBIOLOGY DETECTION SYSTEM

U.S. EPA Approved



- > The TECTA<sup>TM</sup> B16 is a complete, self-contained automated microbiology testing system capable of providing laboratory-grade results on-site with unprecedented time-to-result performance.
- > Full automation of the test analysis and interpretation processes eliminates the need for subjective, visual interpretation of results.

  An objective, written test report is produced for each sample tested.
- > Extreme ease-of-use means that even non-technical personnel can initiate testing and perform all required quality assurance procedures to ensure laboratory-grade test results.