



## BD offers an extensive line of products for TB Diagnostic Testing

**BD BACTEC™ MGIT™ 960 System** offers high capacity, safe operation, fast results and high throughput – the first fully automated system for high-volume mycobacteria growth, detection and susceptibility testing.

**BD BBL™ MGIT™ Mycobacteria Growth Indicator Tube** is a rapid, manually read and easy-to-use system with high accuracy for the detection of mycobacteria from clinical samples.

**BD BACTEC™ 460TB System** was the first automated system for mycobacteria testing. It uses radiometric technology to provide mycobacteria detection, differentiation and susceptibility testing.

**BD ProbeTec™ ET System** offers mycobacterial assays using amplified probe technology for direct detection and culture ID.\*

**BD BBL™ Prepared Tube Media** are used with Lowenstein-Jensen and Middlebrook media for the isolation and cultivation of mycobacteria.

**BD Falcon™ Sputum Collection System** is for the collection, transport and processing of sputum specimens.

**TB Stain Kits and Reagents** are used to stain specimen smears for early presumptive diagnosis of mycobacterial infection.

**BD BBL™ MycoPrep™ System** is for mycobacterial specimen digestion/decontamination.

**BD SafetyGlide™ Tuberculin Syringe** is used for skin testing.

**BD BBL™ Taxo™ Niacin and Nitrate Test Strips** are used to identify *M. tuberculosis* from solid media.



Helping all people  
live healthy lives