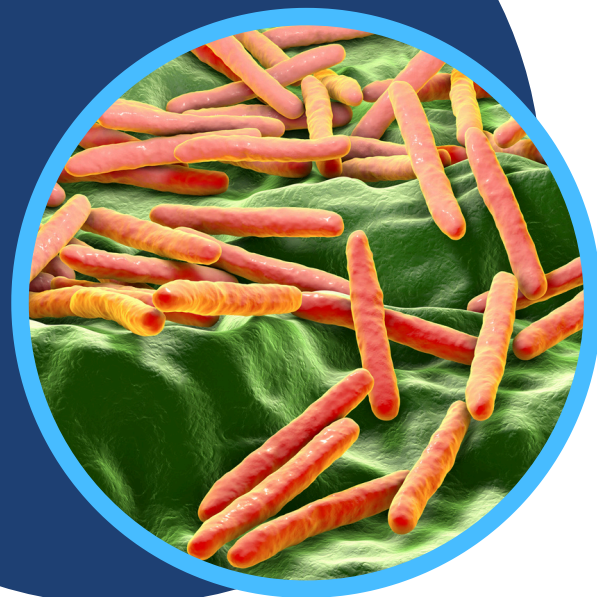




Mycobacterium tuberculosis and Nontuberculous Mycobacteria

Sample-Ready™ real-time PCR Reagents

BioGX real-time PCR assay supports rapid detection and differentiation of Mycobacterium tuberculosis complex, Mycobacterium chelonae, Mycobacterium abscessus group, and Mycobacterium fortuitum complex. The assays are available in formats that support a variety of PCR instruments including BD MAX™, Bio-Rad CFX™, QuantStudio™, and pixl™ real-time PCR platform.



Compatible sample types include:

- Pretreated sputum or pretreated bronchoalveolar lavage (BAL)



Product Specifications:

- Assays available in lyophilized format
- Multi-platform compatibility with Quantstudio 5™, ABI 7500 Fast Dx, Bio-Rad CFX96 Touch™, Bio-Rad CFX384 Touch™, pixl™ Real-Time PCR Platform, BD MAX™
- Incorporation of sample processing control
- Positive Control available from BioGX (sold separately)
- Long-Term shelf-life stability



BioGX Menu of Mycobacterium Assays (Identify 5 different pathogenic targets)

- Mycobacterium tuberculosis Complex (REF 450-010-Series)
- Mycobacterium tuberculosis complex, Mycobacterium avium complex, Mycobacterium spp. (REF 450-054-Series)
- Mycobacterium chelonae, Mycobacterium abscessus group, Mycobacterium fortuitum complex (REF 450-055-Series)



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