

Certificate of analysis

Product: MDR Complex Mycobacterium tuberculosis (Rifampicin and Isoniazid multiplex)

Catalog No: MulOneq-H652-100R

Lot No: MulOneq-H652-100R29082025

Storage Conditions:

All MDR Complex Mycobacterium tuberculosis (Rifampicin and Isoniazid multiplex) PCR detection kit reagents are shipped ambiently.

Expiration date is 29-08-2026, MDR Complex Mycobacterium tuberculosis (Rifampicin and Isoniazid multiplex) PCR detection kit reagents are stable at room temperature.

Specifications:

Reagents: Universal qPCR Master Mix	Cat No: MulOneq-H652-100R
Qty: 1000 µL	LotNo:MulOneq-H652-100R29082025
Passed	
Reagents: Primer, Probes and Internal Control Universal Mix	Cat No: MulOneq-H652-100R
Qty: 72 µL	LotNo:MulOneq-H652-100R29082025
Passed	
Reagents: Positive Control	Cat No: MulOneq-H652-100R
Qty: 80 µL	LotNo:MulOneq-H652-100R29082025
Passed	
Reagents: Negative Control	Cat No: MulOneq-H652-100R
Qty: 300 µL	LotNo:MulOneq-H652-100R29082025
Passed	
Reagents: PCR grade Water Control	Cat No: MulOneq-H652-100R
Qty: 1000 µL	LotNo:MulOneq-H652-100R29082025
Passed	

Reagents: Exogenous RNA Control	Cat No: MulOneq-H652-100R
Qty: 70 µL	LotNo:MulOneq-H652-100R29082025
Passed	

Reagents: Exogenous RNA control Primer and Probes Mix	Cat No: MulOneq-H652-100R
Qty: 75 µL	LotNo:MulOneq-H652-100R29082025
Passed	

Reagents: One qRTPCR Enzyme Mix	Cat No: MulOneq-H652-100R
Qty: 70 µL	LotNo:MulOneq-H652-100R29082025
Passed	

Reagent Performance

All reagents are stable at room temperature. All new lots of reagents are tested with the kit. In order to pass quality control tests the reagents must yield within 10% of the DNA of the previously passed lots.

Conclusions:

This lot of MDR Complex Mycobacterium tuberculosis (Rifampicin and Isoniazid multiplex) PCR detection kit are released for product sales.

Technical assistance:

The manuals of the web page are only referential, only use the manuals sent to your email. For consultation on the use, contact us info@kitpcr.com

Certificate validated by:

BQ. Diego Alonso Abarzua Montanares

BQ. Benjamín Ignacio Catalán Soto