

STANDARD Q TB MPT64 Ag SD BIOSENSOR

STANDARD Q TB MPT64 Ag performs qualitative analysis by detecting Mycobacterium tuberculosis (TB) MPT64 antigen in solid culture or liquid culture samples using immunochromatography. With a simple test method, the screening test result can be obtained within 10 minutes with its high sensitivity and specificity.

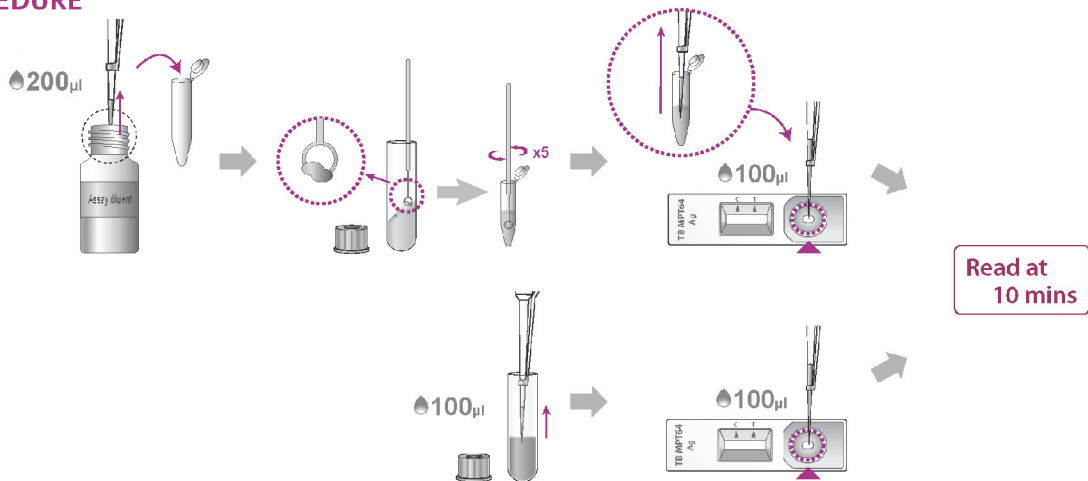
GENERAL INFORMATION:

- Detection of Mycobacterium tuberculosis MPT64 antigen
- Shelf Life: 24 Months
- Limit of Detection: 10⁵ CFU/ml

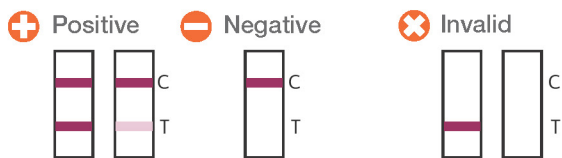


Specification	
Specimen	Solid culture, Liquid culture
Test Time	10 - 15mins (Inaccurate results after 15 minutes)
Specimen Volume	200µl
Sensitivity	100%
Specificity	100%
Storage Temperature	2-40°C / 36-104°F

TEST PROCEDURE



INTERPRETATION



TEST PERFORMANCE

Reference	Sensitivity	Specificity
PCR	100%	100%

ORDERING INFORMATION

Category	Product	Pack Size
Respiratory	STANDARD Q TB MPT64 Ag	25 Test / kit