

**STANDARD Q**

# Tsutsugamushi

**SD BIOSENSOR**

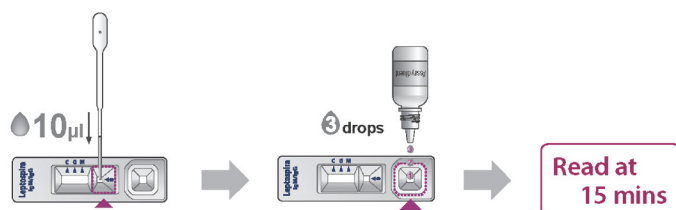
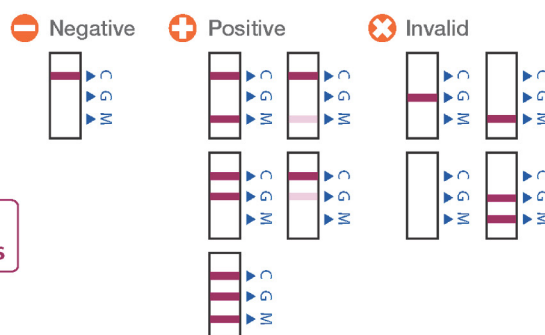
STANDARD Q Tsutsugamushi IgM/IgG qualitatively analyzes IgM and IgG antibodies specific to Orienta tsutsugamushi in serum, plasma and whole blood using immunochromatography. Screening test results can be obtained within 15 minutes with high sensitivity and specificity.

**GENERAL INFORMATION:**

- Differential detection of IgM antibodies
- Easy to use, Easy to read and interpret
- Room temperature storage
- Able to read positive/negative infections fast and accurately with a little amount of sample (10 µl)

**Specification**

Specimen	Serum/Plasma/Whole Blood
Test Time	15 mins. (Do not read after 20 mins.)
Specimen Volume	10µl
Storage Temperature	2-40°C / 36-104°F

**TEST PROCEDURE****INTERPRETATION****TEST PERFORMANCE**

Reference	Sensitivity	Specificity
ELISA	96.6%(29/30)	98.6% (143/145)

**ORDERING INFORMATION**

Category	Product	Pack Size
Vector Borne Disease	STANDARD Q LepstospiralgM/IgGTest	25 Test



+632 82-TRULAB (878522)  
 +632 8287.3683  
 +63917.878.2288 • +63925.878.2288  
 www.trulaboratories.com