

# STANDARD Q Syphilis Ab SD BIOSENSOR

STANDARD Q Syphilis Ab performs qualitative analysis by detecting antibodies specific to *Treponema pallidum* in serum, plasma and whole blood using immunochromatography. With a simple test method, Syphilis infection can be discriminated, and with its high sensitivity and specificity, the screening test result can be obtained within 5 minutes.

## GENERAL INFORMATION:

- Easy to use, Easy to read and interpret
- Room temperature storage

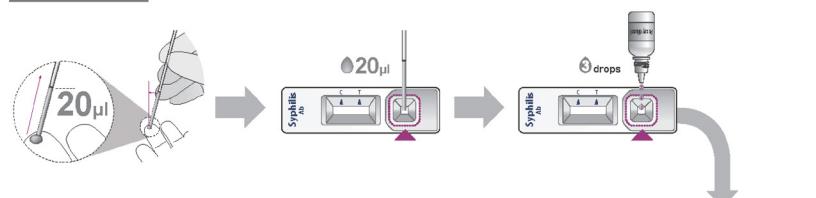


## Specification

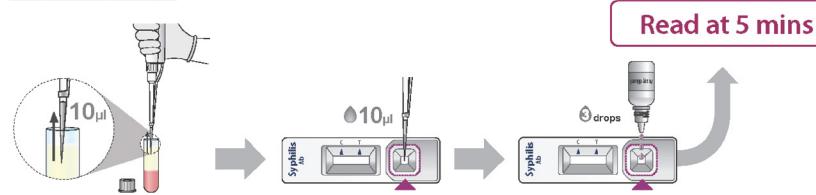
Specimen	Serum/Plasma/Whole Blood
Test Time	5 mins. (Do not read after 20 mins.)
Specimen Volume	Whole Blood: 20µl, Serum/Plasma: 10µl
Storage Temperature	2-40°C / 36-104°F

## TEST PROCEDURE

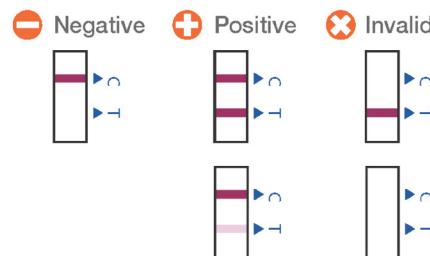
### Whole blood



### Serum / Plasma



## INTERPRETATION



## TEST PERFORMANCE

Description	Reference	Sensitivity	Specificity
Syphilis Ab	RPR, ELISA, TPHA	100% (700/700)	100% (1,200/1,200)

## ORDERING INFORMATION

Category	Product	Pack Size
Vector Borne Disease	STANDARD Q Syphilis Ab Test	25 Test
	STANDARD Q Syphilis Ab Test	100 Test
	STANDARD Q Syphilis Ab Control	10 Test