

## STANDARD F

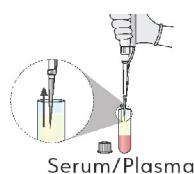
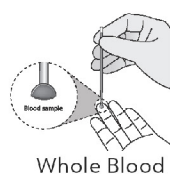
# Lyme IgM/IgG FIA SD BIOSENSOR

Lyme disease is caused by bacteria, *Borrelia burgdorferi* that are transmitted through black-legged or deer tick. STANDARD F Lyme IgM/IgG FIA is a fluorescent immunoassay for the detection of *B. burgdorferi* specific IgM and IgG antibodies in human whole blood, serum, and plasma samples.

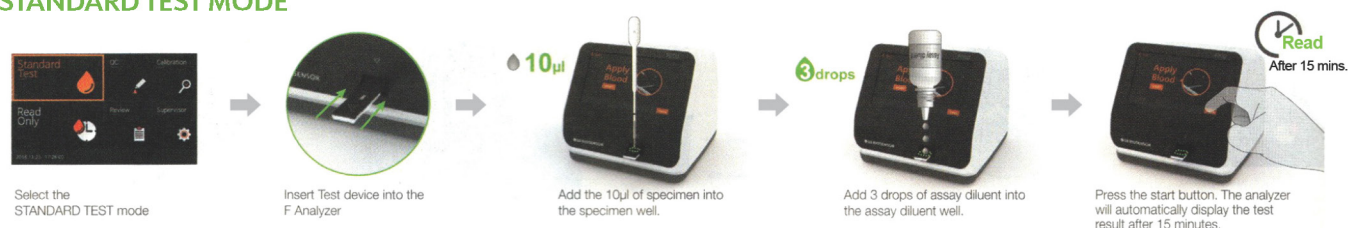


Specification	
Specimen type	Whole Blood, Serum, Plasma
Specimen volume	10 $\mu$ l
Testing time	15 minutes
Storage Condition	2 - 30°C / 36 - 86°F

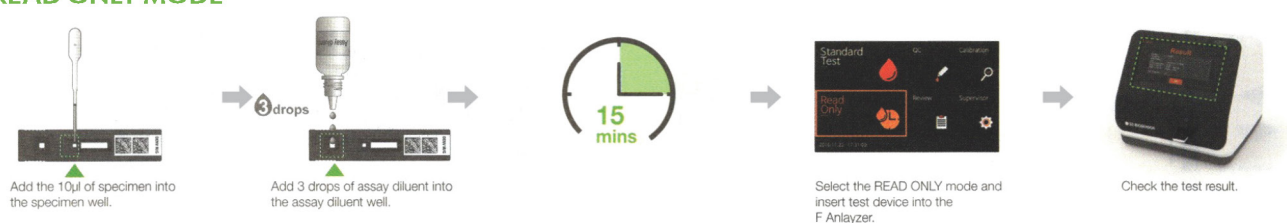
## METHODS OF SAMPLE COLLECTION



## STANDARD TEST MODE



## READ ONLY MODE



## TEST PERFORMANCE

Reference	Sensitivity	Specificity
ELISA	IgM 100% (29/29) IgG 100% (30/30)	100% (212/212)

## ORDERING INFORMATION

Category	Product	Pack Size
Vector Borne	STANDARD F Lyme IgM/IgG FIA	25 Test