

Quick Reference Guide



Syphicheck® (Dipstick) Rapid test for Syphilis in human serum / plasma

Intended Use:		
Interface 63c.		

Syphicheck®-Dipstick, a rapid immunochromatographic assay (modified TPHA), for the detection of Treponema specific IgG and IgM antibodies in serum / plasma.

Syphicheck®-Dipstick Kit Components:

Dipstick	Membrane test assembly comprises of recombinant <i>T. pallidum</i> antigens - colloidal gold conjugate recombinant <i>T. pallidum</i> antigens at 'Test' region anti rabbit antiserum at 'Control' region
Buffer	Diluent buffer (0.1M Tris Buffer with 0.1% sodium azide)
Pipette	Disposable plastic sample dropper
Other Accessories	Desiccant pouch and Package Insert

Performance Characteristics:

Sensitivity: 100% Specificity: 100%

FEATURES	BENEFITS	
Syphicheck®-Dipstick uses a cocktail of specific recombinant (47KDa and 17KDa) Tp - antigens	Excellent sensitivity and specificity	
Syphicheck®-Dipstick detects both IgG and IgM	Ideal to detect infection at all stages of disease	
Syphicheck®-Dipstick does not require specimen dilution	Less variables, less errors and no loss in sensitivity	
Syphicheck®-Dipstick can be used both for screening and confirmation of syphilis	More flexibility and choice	
Syphicheck®-Dipstick requires only 15 minutes to complete the test	Rapid; minimum hands-on time required	
Flexibility of sample	Serum / plasma can be used as samples	
Syphicheck®-Dipstick is available as individually packed test pouch	No chance of reagent deterioration	

Storage / Stability	Temperature	Duration
Unopened kit / pouch	4-30°C	24 Months
Opened pouch	4-30°C	Use immediately

Available Pack Sizes	
25 Tests	

