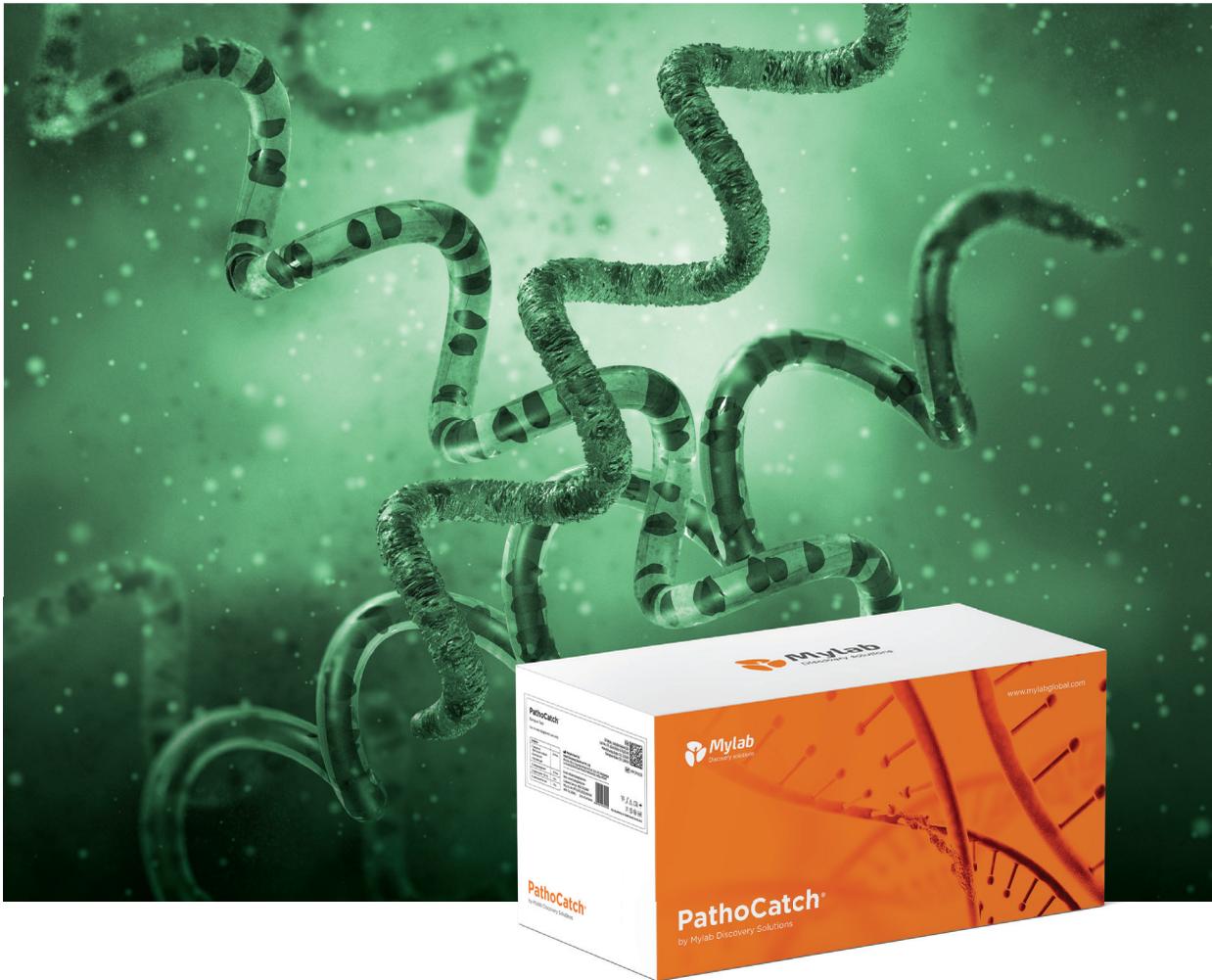


PathoCatch[®]

Syphilis Antibody Test Kit

Behind every diagnosis, There is a proven performance



Simplified, Standardized & Rapid testing solutions.

Syphilis is a bacterial disease caused by *Treponema pallidum* transmitted via blood transfusion, sexual contact with infectious lesions or from an infected pregnant woman to her foetus. The disease is characterized by sores on body, skin rash, weight loss, fever etc. Globally around 7.1 million new syphilis infections were reported in the year 2020.

Source: WHO

Mylab Rapid Test for Syphilis Detection

Mylab's Syphilis antibody test is an immunoassay for the rapid and visual detection of antibodies to treponema pallidum in human serum or plasma or whole blood to aid in the diagnosis and screening of syphilis.

Congenital syphilis also has a major health impact on the foetus causing bone damage, severe anemia, enlarged liver and spleen, jaundice, nerve problems causing blindness or deafness, meningitis, or skin rashes.

Approximately 40% of babies born to women with untreated syphilis can be stillborn or die from the infection as a newborn. With timely screening using Rapid, simple to use and quality-assured POC tests further transmission of the disease can be prevented.

Kit Features



Accurate results

Detects IgG, IgM and IgA antibodies

Highly accurate & reliable results



Easy to use

Result in 20 mins

Easy to interpret results



Simple sampling

Serum, Plasma or Whole blood samples

Minimal sample of 25 µl



Stable to store

Shelf life of 24 months.

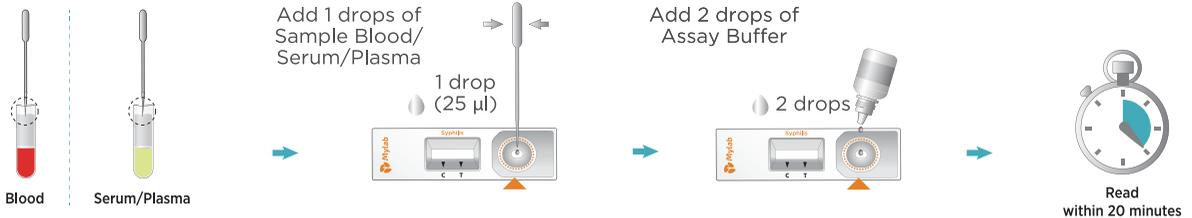
Stable at ambient temperature

Ordering Information

Product Details	25 Tests	50 Tests	100 Tests
PathoCatch Syphilis Ab Test	MPCSY025	MPCSY050	MPCSY100



Test Procedure



Related Products for Syphilis Antibody Test Kit



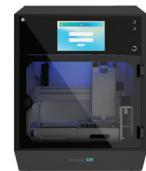
Mylab Mybox+™

Dry Luminescence Assay Analyzer



PathoDetect®

Automated Syphilis Detection Kit



Compact DX®

Automated sample to report system



Mylab Discovery Solutions Pvt. Ltd.

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CoviSelf | CoviSwift | PathoDetect | NATSpert | PathoCatch | OncoScreen | DiscoverSeries | AgroDex | VetScreen | CompactXL

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