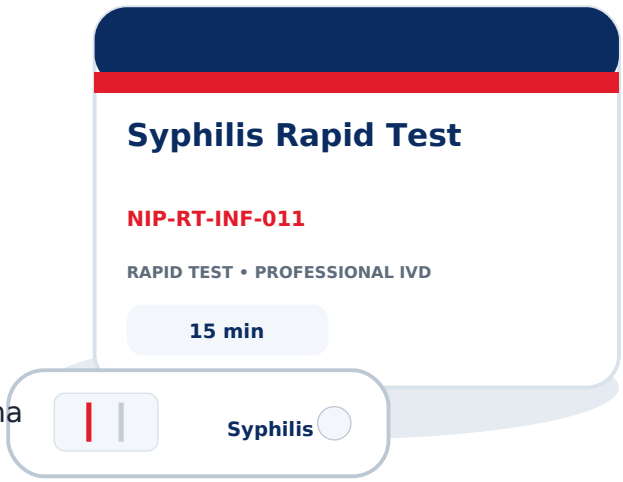
Syphilis Rapid Test

Treponema pallidum Antibody Screening

NIP-RT-INF-011

- **Professional rapid diagnostic test datasheet**



PRODUCT OVERVIEW

Rapid visual immunochromatographic test for qualitative detection of antibodies to Treponema pallidum (TP) in human whole blood, serum or plasma as an aid in screening for syphilis infection.

SPECIMEN	FORMAT	RESULT	STORAGE
Whole Blood / Serum / Plasma	Cassette / Strip	15 min	4-30 °C

SHELF LIFE	DETECTION TARGET
24 months	Treponema pallidum antibodies

Technical Information

Syphilis Rapid Test

INTENDED USE

Rapid visual immunochromatographic test for qualitative detection of antibodies to Treponema pallidum (TP) in human whole blood, serum or plasma as an aid in screening for syphilis infection.

PROFESSIONAL USE

For professional in vitro diagnostic screening. Reactive screening results require follow-up according to the applicable testing algorithm and approved IFU.

Nipigon Catalog No.	**NIP-RT-INF-011**
Specimen	**Whole Blood / Serum / Plasma**
Format	**Cassette / Strip**
Time to Result	**15 min**
Storage	**4-30 °C**
Shelf Life	**24 months**
Detection Target	**Treponema pallidum antibodies**
Sample Volume	**10 µL in cassette procedure shown in manufacturer brochure**

PRODUCT NOTE

For professional in vitro diagnostic use. Use the approved market-specific labeling and instructions for use for specimen handling, test procedure, result interpretation and regulatory information.