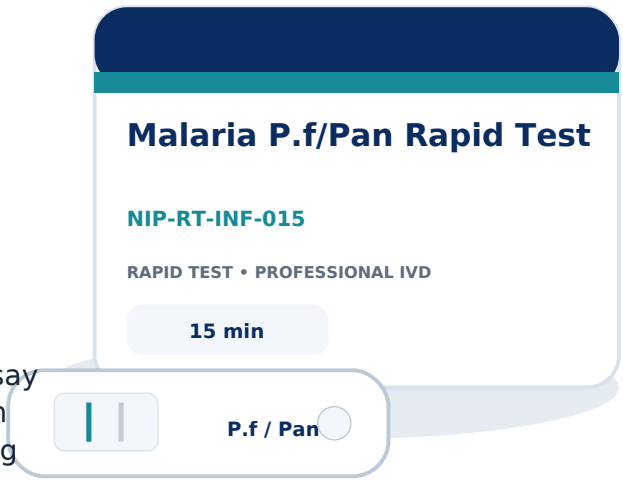
Malaria P.f/Pan Rapid Test

P.f HRP2 + Pan-pLDH Differentiation

NIP-RT-INF-015

Professional rapid diagnostic test datasheet



PRODUCT OVERVIEW

Rapid qualitative two-site sandwich immunoassay using whole blood for detection of P. falciparum specific HRP2 and Pan-specific pLDH, supporting differentiation of P. falciparum from other malarial species.

SPECIMEN	FORMAT	RESULT	STORAGE
Whole Blood	Cassette	15 min	2-35 °C

SHELF LIFE	DETECTION TARGET
24 months	P.f HRP2 + Pan-specific pLDH

Technical Information

Malaria P.f/Pan Rapid Test

INTENDED USE

Rapid qualitative two-site sandwich immunoassay using whole blood for detection of P. falciparum specific HRP2 and Pan-specific pLDH, supporting differentiation of P. falciparum from other malarial species.

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-015**
Specimen	**Whole Blood**
Format	**Cassette**
Time to Result	**15 min**
Storage	**2-35 °C**
Shelf Life	**24 months**
Detection Target	**P.f HRP2 + Pan-specific pLDH**
Sample Volume	**5 µL whole blood**

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.