

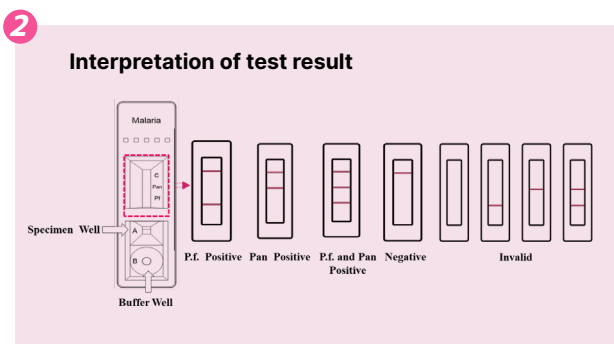
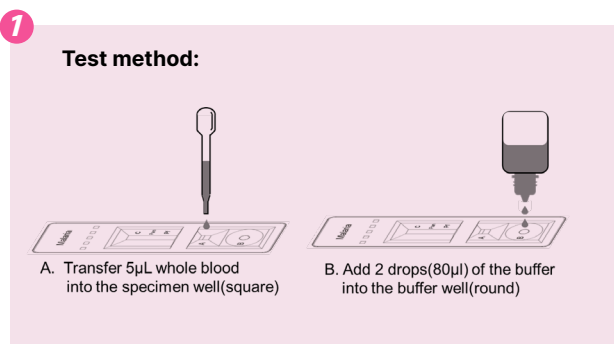
Malaria P.f. /Pan Antigen Rapid Test Kit (Colloidal Gold Method)

The Malaria P.f. /Pan Antigen Rapid Test Kit(Colloidal Gold Method) is a rapid chromatographic immunoassay assay designed for the qualitative detection of four kinds of circulating plasmodium (*P. falciparum* (P.f.), *P. vivax* (P.v.), *P. ovale* (P.o.) and *P. malariae* (P.m.)) antigens in human whole blood as an aid in the diagnosis of Malaria infection.

Early diagnosis and treatment of malaria reduces disease, prevents deaths and contributes to reducing transmission. WHO recommends that all suspected cases of malaria be confirmed using parasite-based a rapid diagnostic test. Diagnostic testing enables health providers to swiftly distinguish between malarial and non-malarial fevers, facilitating appropriate treatment.

Test Procedure

- **Specimen:** Capillary and venous whole blood.
- **Specimen collection:** Specimens of all types are collected by conventional methods.
- **Test method:**



Specifications

Components	Test card/Sample diluent/ Dropper
Pack Size	25Tests/Kit; 50 Tests/Kit
Storage Conditions	2°C~30°C ;Valid for 24 months
Test samples	Human whole blood
Reaction conditions	15~30°C 15~20 minutes
Special instrument	No need

Product Informations

Product Name	Cat.No	Package	Sample Diluent	Sample Type
Malaria P.f. /Pan Antigen Rapid Test Kit (Colloidal Gold Method)	BSK13S1S	25 Tests/Kit	1 × 3 mL/Bottle	Human whole blood
	BSK13M1S	50 Tests/Kit	2 × 3 mL/Bottle	