

Tropical Infectious Diseases (Qualitative) Virus Test 4 Items



Name: Malaria (Pf/Pan) Detection Kit (Lateral Flow Method)

Model: YC-RM1220101

Certificate: ISO13485:2016, CE

Sample Type: Whole blood

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: Rapid screening for malaria (Pf/Pan) antigens within 15 minutes by blood sampling without equipment is used to determine suspected malaria infection.



Name: Malaria (Pf) Detection Kit (Lateral Flow Method)

Model: YC-RM1220102

Certificate: ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: A blood sample is taken to quickly screen for Malaria (Pf) within 15 minutes without equipment.



Name: Dengue NS1 Detection Kit (Lateral Flow Method)

Model: YC-RD1220103

Certificate: ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: Through blood sampling, we can quickly screen for dengue NS1 within 15 minutes without equipment to determine whether dengue is suspected.



Name: Dengue IgG/IgM Detection Kit (Lateral Flow Method)

Model: YC-RD111 Certificate: ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

Packing Specification: 1 Test/Kit, 20 Tests/Kit

Application: Blood sampling, without equipment, can be used to quickly screen for dengue IgG and IgM antibodies within 15 minutes to determine suspected dengue infection.