

Zoonotic Virus (Qualitative) Screening 4 Items



Name: Rabies Antibody Detection Kit

Model: YC-G2220101

Certificate: ISO13485:2016

Sample Type: Whole blood, Plasma, Serum

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

Application: By sampling the whole blood, plasma and serum of dogs or human bodies, and quickly screening rabies virus antibodies within 15 minutes without equipment, the suspected rabies virus infection can be determined.



Name: Brucella Antibody Detection Kit

Model: YC-G2220102

Certificate: ISO13485:2016

Sample Type: Whole blood, Plasma, Serum

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

Application: By sampling the whole blood, plasma and serum of cattle or human body, and quickly screening for bovine brucellosis virus antibodies within 15 minutes without equipment, the suspected infection of bovine brucellosis virus can be determined.



Name: Toxoplasma gondii Antibody Detection Kit

Model: YC-G2220103

Certificate: ISO13485:2016

Sample Type: Whole blood, Plasma, Serum

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

Application: By sampling the whole blood, plasma and serum of dogs, cats or humans, and quickly screening for antibodies to toxoplasma virus within 15 minutes without equipment, the person is suspected to be infected with toxoplasma virus.



Name: Brucellosis Antigen Detection Kit

Model: YC-G1220104

Certificate: ISO13485:2016

Sample Type: Whole blood, Plasma, Serum

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

Application: By sampling the whole blood, plasma and serum of dogs, cats, cattle, sheep or humans, and quickly screening for antibodies to brucellosis virus within 15 minutes without equipment, the person is suspected to be infected with brucellosis virus.