

Tumor Marker Screening (Qualitative) 8 Items



Name: Prostate-specific Antigen (PSA) Detection Kit (Lateral Flow Method)

Model: YC-ZP1220101 **Certificate:** ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

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

Application: Using whole blood, plasma, and serum samples, we can quickly screen for prostate-specific antigen within 15 minutes without equipment to determine whether a tumor is suspected.



Name: Carcinoembryonic Antigen (CEA) Detection Kit (Lateral Flow Method)

Model: YC-HS1220102 **Certificate:** ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

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

Application: Through whole blood, plasma and serum sampling, rapid screening of Carcinoembryonic antigen within 15 minutes without equipment, to determine whether a tumor is suspected.



Name: Alpha fetoprotein (AFP) Detection Kit (Lateral Flow Method)

Model: YC-HS1220103

Certificate: ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

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

Application: Through whole blood, plasma and serum sampling, rapid screening of Metrafetoprotein (AFP) within 15 minutes without equipment, to determine whether a suspected tumor.



Name: Cancer Antigen 125 (CA125) Detection Kit (Lateral Flow Method)

Model: YC-H1220104

Certificate: ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

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

Application: Through whole blood, plasma, and serum sampling, rapid screening of cancer antigen (CA125) within 15 minutes without equipment, to determine whether a tumor is suspected.



Name: Neuron-specific Enolase (NSE) Detection Kit (Lateral Flow Method)

Model: YC-HS1220105

Certificate: ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

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

Application: Through whole blood, plasma, and serum sampling, rapid screening of Neuron-specific Enolase (NSE) within 15 minutes without equipment, to determine whether a tumor is suspected.



Name: Squamous Cell Carcinoma Antigen (SCCA) Detection Kit (Lateral Flow Method)

Model: YC-HS1220106

Certificate: ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

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

Application: The squamous cell carcinoma antigen (SCCA) is quickly screened within 15 minutes through whole blood, plasma, and serum sampling without equipment to determine whether a tumor is suspected.



Name: Cytokeratin Fragment 21-1 (CYFRA21-1) Detection Kit (Lateral Flow Method)

Model: YC-HS1220107 **Certificate:** ISO13485:2016, EC Declaration of Conformity

Sample Type: Whole blood, Plasma, Serum

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

Application: Through whole blood, plasma and serum sampling, rapid screening of Cytokeratin Fragment 21-1 (CYFRA21-1) within 15 minutes without equipment, to determine whether a tumor is suspected.



Name: Cancer Antigen 199 (CA199) Detection Kit (Lateral Flow Method)

Model: YC-HS1220108 **Certificate:** ISO13485:2016

Sample Type: Whole blood, Plasma, Serum

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

Application: Through whole blood, plasma and serum, rapid screening of Cancer Antigen 199 (CA199) within 15 minutes without equipment to determine whether a tumor is suspected.