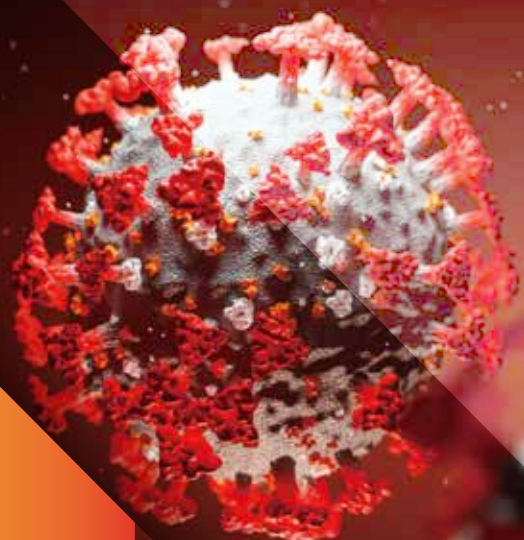


Another Innovative Rapid Test Designed by WANTAI



Rapid Test for IgG Antibody to COVID-19 (Semi-quantitative)

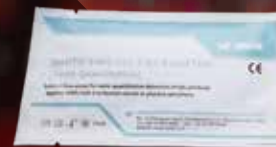
For monitoring antibody level after vaccination



WANTAI

Leading infectious diseases diagnostic test manufacturer

Your Global Partner in IVD



The WANTAI SARS-CoV-2 IgG Rapid Test is a lateral flow assay for the **semi-quantitative** detection of **IgG** antibody against SARS-CoV-2 in human **serum or plasma**.

It works as an aid in detecting **immune response** levels for individuals infected with SARS-CoV-2, to distinguish recent or prior infections, or individuals who have received **COVID-19 vaccination**.



Innovative



High Performance



Easy-to-use



Rapid



Test Procedure

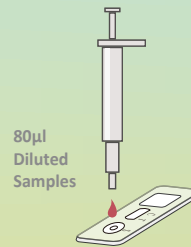
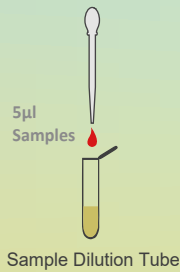
1. Prepare the Test

Allow the test cassette to reach room temperature, use it within 30 minutes after opening the pouch.

2. Add Specimen

1) Pipette 15 μ l of serum or plasma into the Sample Dilution Tube and mix sufficiently.

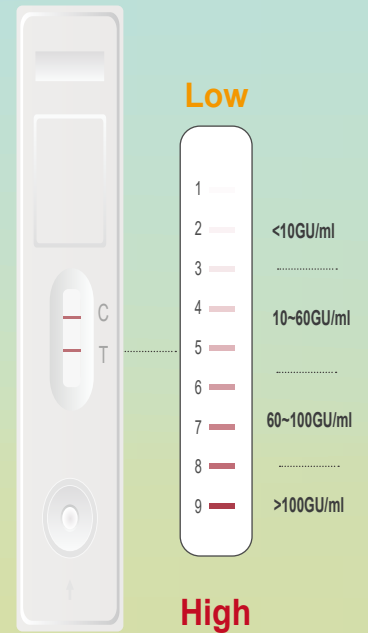
2) Pipette 80 μ l of diluted specimen into the sample well (S) on the cassette.



* Please refer to product insert for detailed instruction.

Results

Antibody titer



Advanced Diagnostic Technology

- 01 Lateral Flow Test - suitable for rapid, on-site testing
- 02 Performance: overall sensitivity of 81.17% (125/154) and overall specificity of 99.49% (196/197). Sensitivity of 94.94% for specimens collected from patients \geq 15 days from onset of symptoms
- 03 Easy-to-use: No special equipment. Works with serum or plasma samples
- 04 Fast: clear answer within only 15 minutes

Order Information

Components	WJ-3010	WJ-3050
Cassette	x 10	x 50
Specimen Diluent Tube	x 10	x 50
Strips	x 50	(WJ-3050T)
Specimen Diluent Tube	x 50	