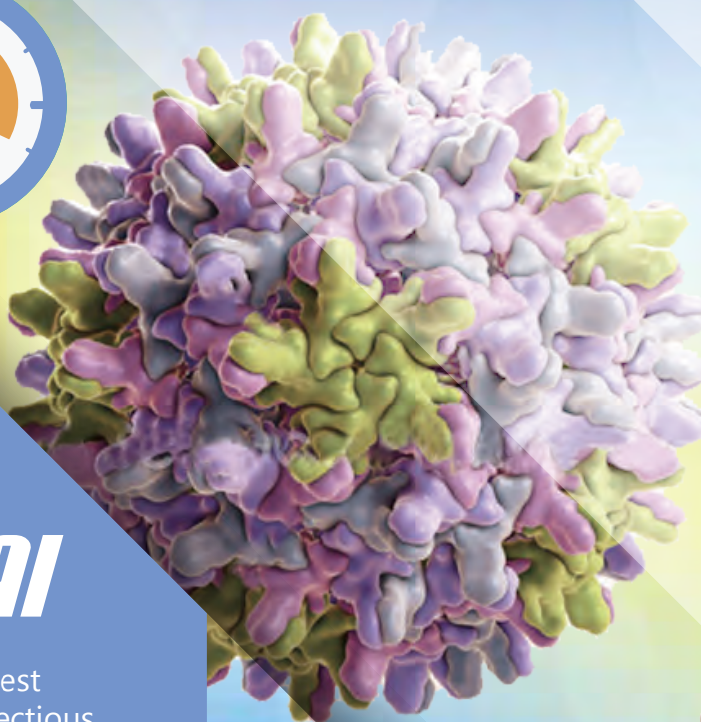


An Innovative Rapid Test Designed by WANTAI

Rapid Test for Hepatitis B Virus Surface Antibody



WANTAI

Leading diagnostic test
manufacturer of infectious
diseases

Your Global Partner in IVD

*Developing Scientifically
Focusing on the Health*



Innovative



High
Performance



Easy-to-use

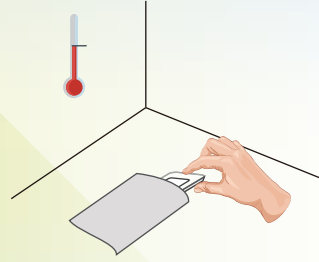


Rapid

Test Process

1. Prepare Test

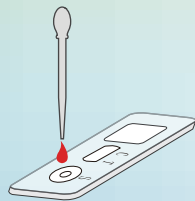
Allow the test cassette to reach room temperature, use it within 30 minutes after opening the pouch.



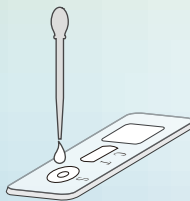
2. Add Specimen

1) For whole blood specimens

Add one drop of blood, then
Add one drop of Diluent Buffer



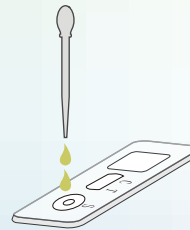
40μl of specimens



40μl of diluent buffer

2) For the serum/ plasma specimens

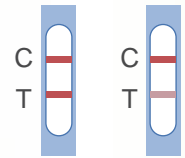
Add two drops of blood



60-80μl specimens of S/P

3. Read Result

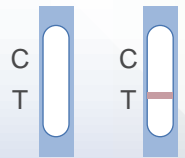
Read the results in 20 minutes.



Positive



Negative



Invalid

* Please refer to product insert for detailed instruction.

Advanced Diagnostic Technology

- 01 Lateral Flow Technology:** makes it possible to perform rapid on-site testing
- 02 Superior Performance:** 99.83% sensitivity and 100% specificity,
Lowest detection limit: **30mIU/mL**.
- 03 Easy-to-use:** No special equipment. Works with whole blood, serum and plasma samples
- 04 Fast:** clear answer within 20 minutes only
- 05 All in one:** all accessories in the kit allows to do point-of-care testing
- 06 Room Temperature Storage:** 18 months shelf-life

Order Information

Components	WJ-14100	WJ-14500
Test Strip	x 100	x 500
Diluent Buffer	x 2 vials	x 10 vials