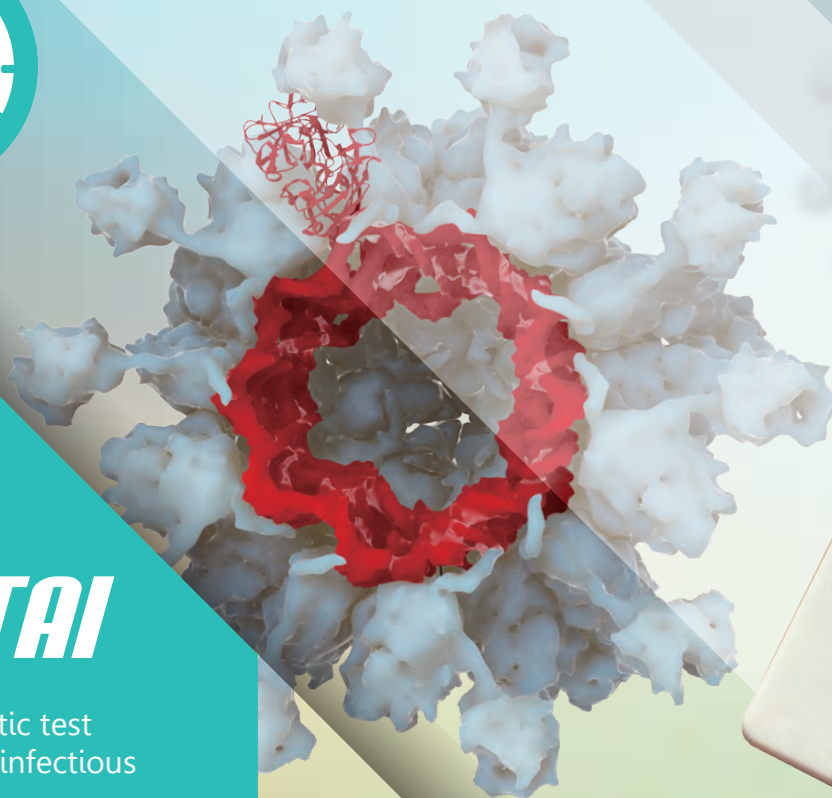


An Innovative Rapid Test Designed by WANTAI



Rapid Test for IgM Antibody to Hepatitis E Virus



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

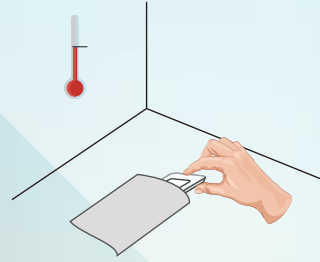


Rapid

Test Process

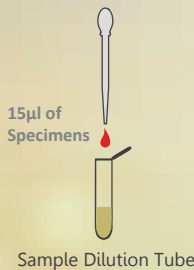
1. Prepare Test

Allow the test cassette to reach room temperature, use it within 20 minutes after opening the pouch.

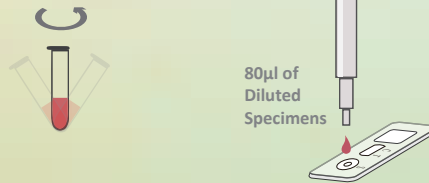


2. Add Specimen

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

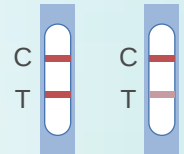


2) Pipette 80 μ l of diluted specimen into the specimen well on the cassette.



3. Read Result

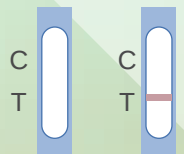
Read the results in 10 minutes.



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:** 97.7% sensitivity and 99.28% specificity reported by European Centre for Environment & Human Health, UK
- 03 **Easy-to-use:** No special equipment. Works with serum and plasma samples
- 04 **Fast:** clear answer within 10 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

Cat.	Product	Detection	Specimen	Pack size
WJ-1510	HEV-IgM Antibody rapid test	IgM Antibody	Serum/Plasma	10T/kit