



ACCURATE

High-purity antibody with high accuracy



EFFICIENT

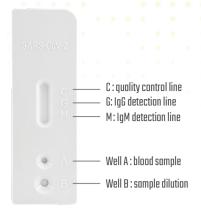
Test result is available in 15 mins



CONVENIENT

Suitable for whole blood test





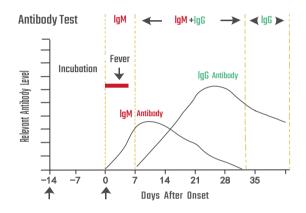
[Sample Type] Serum / Plasma / Whole blood [Sample Volume] 10ul / 10ul / 20ul

[Reaction Time] 15 mins

[Packing Size] 20 tests per box

[Storage Condition] 4°C ~ 30°C

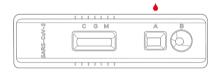
[Shelf Life] 12 months



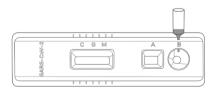
Antibodies will be secreted after virus invasion. Immunoglobulin M (IgM) comes out first, acting as the early sign of infection. Immunoglobulin G (IgG) comes out later, arising a more specific and stronger reaction against the virus.

Operation Steps

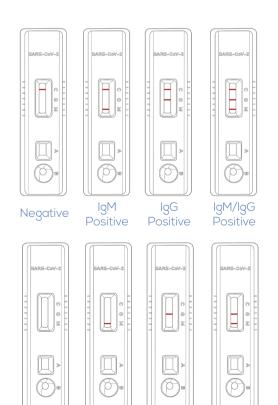
Step 1 Use pipet to add 10ul of serum or plasma / 20ul of whole blood sample to well A.



Step 2 Add 80ul (about two drops) of sample dilution to well B, and start timing.



Step 3 The test results should be read within 10-20 mins. Do not read the results after 20 mins.



M: IgM detection line

G: IgG detection line

C : quality control line

Invalid

Invalid

Invalid

Invalid