

# SARS-CoV-2 IgG/IgM Antibody Test Strip

## Colloidal Gold Method

### PRODUCT IMAGE

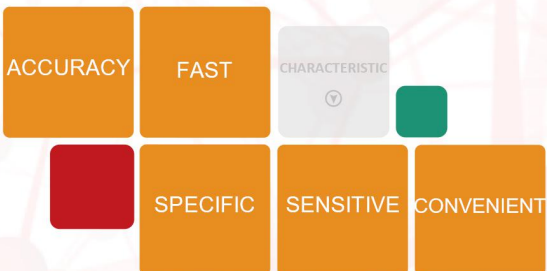


### INTENDED USE

“ The SARS-CoV-2 IgG/IgM Antibody Test Strip is intended to be used for the qualitative detection of SARS-CoV-2 IgG and IgM in human serum or plasma samples. It is suitable for the auxiliary diagnosis of SARS-CoV-2 infections.

After initial infection with SARS-CoV-2, human immune system arises immune defence against the virus and produce specific antibodies. IgM and IgG antibodies are produced successively in 1-2 weeks after infection. Compared to nucleic acid detection, the SARS-CoV-2 IgG/IgM antibody test is more convenient in sampling process, which contributes to fast and mass test and becomes a competent complement to nucleic acid detection. It is of significant importance for controlling the large-scale spread of SARS-CoV-2.

### CHARACTERISTICS

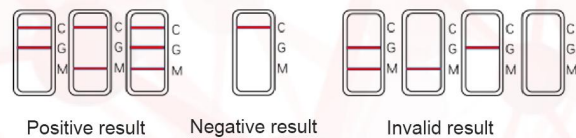
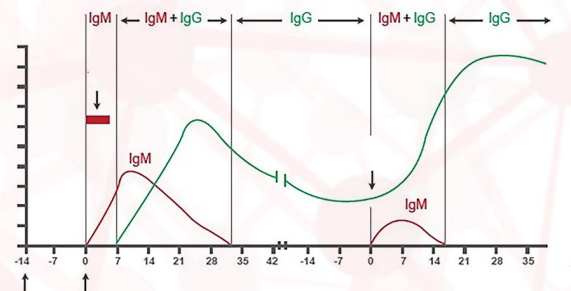


Quick detection, only take 5-15 minutes to read results

High sensitivity, IgG / IgM joint detection

High specificity, no obvious cross-reaction with common viruses

Convenient, flexible, no instrument needed



### PACKAGE SIZE

10 tests/kit; 50 tests/kit

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Specimen type	Storage	Validity
Serum, plasma	2-30°C	6 months(tentatively)