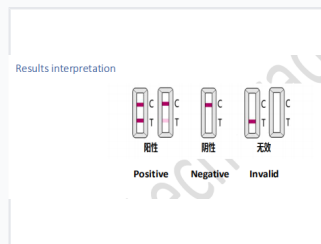


# SARS-CoV-2 IgM Antibody Detection Kit

This kit allows for the qualitative detection of IgM antibody to SARS-CoV-2 in human serum, plasma, and/or whole blood. It offers a rapid and simple method to realize fast diagnosis of suspected patients and screening of close contacts.



## ADDITIONAL IMAGES



## Product Overview

### Rapid SARS-CoV-2 IgM Antibody Detection

This in-vitro diagnostic kit is designed for the rapid, qualitative detection of IgM antibodies to SARS-CoV-2 in human serum, plasma, or whole blood samples. Utilizing colloidal gold immunochromatography assay technology, it provides reliable results within 15 minutes, making it an efficient tool for clinical laboratories and point-of-care settings. The kit is engineered for ease of use, supporting early detection and screening efforts.

## Technical Specifications

### Result Time

**15 minutes**

Time to Result

Detection Method	Colloidal Gold Immunochromatography Assay
Compatible Specimens	Whole blood (peripheral), Serum, Plasma
Storage Temperature	2-30°C

## Key Features

### Advantages

- Economical and low cost
- Simple and easy to use
- Rapid detection
- High accuracy
- Not affected by specimen collection method

### Applications

- Work resumption physical examination
- Healthy people screening
- Migrant population physical examination

## Result Interpretation

### Result Interpretation Table

Result	Indicator
Positive	Control line (C) and Test line (T) visible
Negative	Only Control line (C) visible
Invalid	No Control line (C) visible