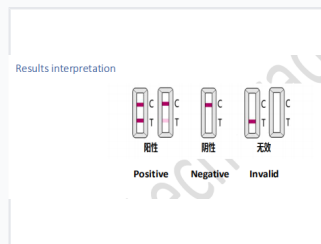


SARS-CoV-2 IgM Antibody Detection Kit

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