

2019-nCoV IgM/IgG Antibody Test Kit



CE Certificate



Basic Parameters

Specimen: whole blood, serum or plasma.

Test time: 10 mins

Packing: 20 Tests/Box

Box size : 14 x 12 x 7 cm

Storage: 2-30°C

Shelf life: 1 year.

Product Advantages



CE Marked



Whole blood



High specificity
no false negative



High sensitivity
≥95%

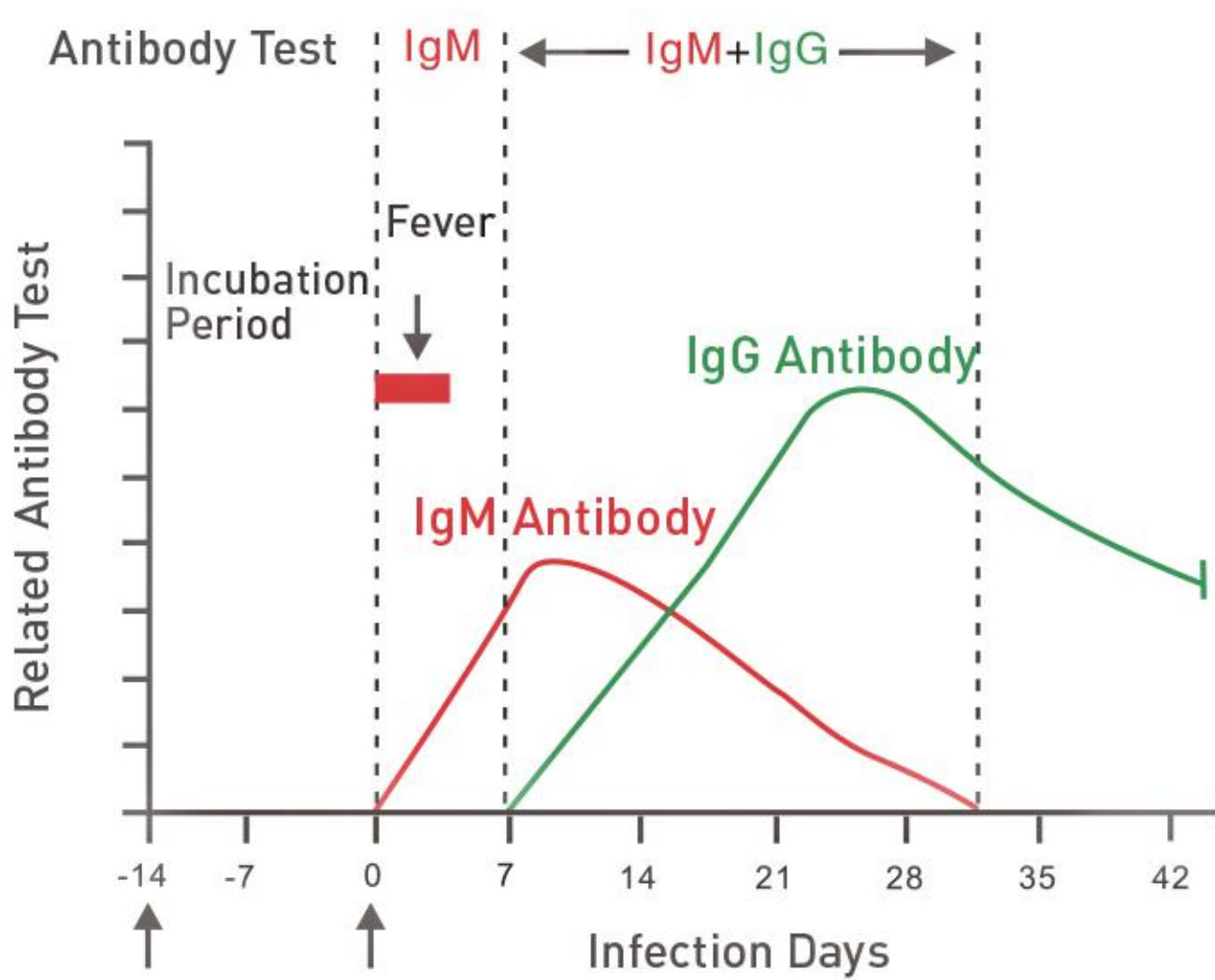


Rapid test
without analyzer

clinical application

It was recommended to use nCoV-IgM /IgG to specifically detect the antibodies of the novel coronavirus (2019-ncov) in the blood, to exclude fever cases caused by other viruses, or to diagnose the 2019-nCoV infection.

After the human body was infected with the novel coronavirus, human body would produce corresponding antibodies, IgM comes first. When IgM production declines, IgG production is accelerated to cope with the invasion of pathogens.



Diseases	Assay	nCoV-IgM/IgG
Bacterial acute Respiratory infection		-
Ordinary flu		-
Asymptomatic population		IgM+ Highly suspected patients
Early stage of COVID-19 (Mild)		IgM+
Late stage of COVID-19 (Severe)		IgM+ IgG+
COVID-19 co-infection with Bacteria		IgM+ IgG+

Evaluated in Hebei Provincial Chest Hospital



R&D Center: 3938 Trust Way, Hayward, CA 94545, USA
 Production base: No.3 Building, Fangyi Tech-park, 313 Zhujiang Rd,
 Shijiazhuang city, P.R. China
 Service Hotline: 400-0191-606

Tel: +86 311 83832628
 Email: IMD@hipro.us

Fax: +86 311 83859087
 Website: www.hipro.us