

# **COVID-19 IgM/IgG Rapid Test**

#### Specimen: Whole Blood/ Serum/Plasma

Results come out in 10 mins, proven auxiliary to molecular tests

#### **Use of these tests:**

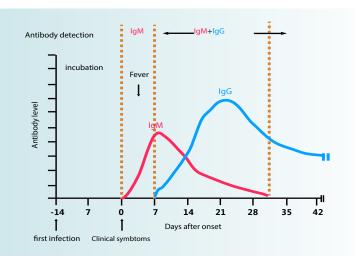
COVID-19 IgM/IgG Rapid Test is an in vitro diagnostic test for the qualitative determination of COVID-19 IgM and IgG antibodies in human whole blood (finger tip), serum or plasma.

The test kit consists of test devices and buffer. It is for in vitro diagnostic use only, and can be used in point-of-care testing settings and central laboratories.

### Performance

The results show that the relative specificity is 100%; the relative sensitivity is 97.1%.

The accuracy is 98.67%.



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Clinical Performance of negative sample		Clinical Performance of positive sample	
Negative Cases (By PCR)	80	Positive Cases (By PCR)	70
Negative coincidence rate (COVID-19 IgM)	80 (100%)	Positive coincidence rate (COVID-19 IgM)	68 (97.1%)
Negative coincidence rate (COVID-19 IgG)	80 (100%)	Positive coincidence rate (COVID-19 IgG)	67 (95.7%)
Negative coincidence rate (Total)	80 (100%)	Positive coincidence rate (Total)	68 (97.1%)

The results show that the relative specificity is 100%; the relative sensitivity is 97.1%. The accuracy is 98.5%.

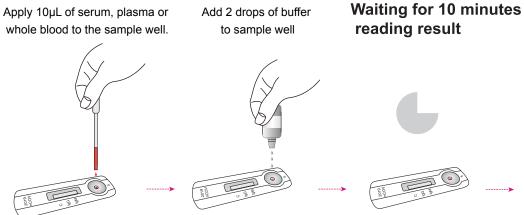


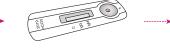
### **Product package**

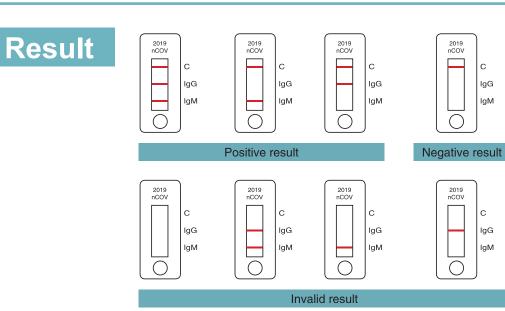
## Method of operation of kit illustrated















Add:No.9 Changyang Rd., Changzhou, Jiangsu, China 213149 Whatsapp:0086-18551316090 E-mail: cathy.meng@wellbioscience.com/ sales@wellbioscience.com F-Web: wellbioscience.com T: +86-519-8019-1660 M: +86-18551316090

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