



For in vitro qualitative detection of human IgG antibodies against SARS-CoV-2 and neutralizing antibodies

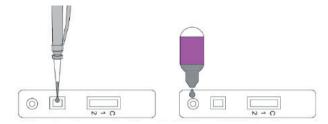


## **Product Features**

- Results are available in 25~30 minutes
- High Throughput (Over 10,000 tests/day)
- Cost-effective and large-scale solution

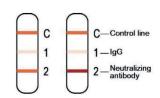
## Simple Test Step

- 1. Add speciment into sample well.
- 2. Add diluent (100uL/3drops) into sample well.

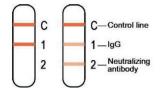


Result determination time: The result should be judged within 25~30 minutes after the sample is added into the sample loading well, and the result displayed after 30 minutes is invalid.

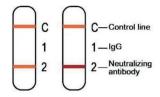
## **Result Analysis**



- IgG Positive and Neutralizing antibody Negative
  - → Three lines appear



- IgG Positive and Neutralizing antibody Positive
  - → Two or three lines appear



- NEGATIVE
  - → Two lines appear

