

## PREPARATION

**ROOM TEMPERATURE:** Open the package, remove all contents, place them at room temperature and wait for 30 minutes



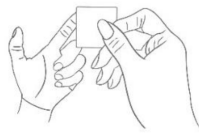
- |   |                          |   |                       |
|---|--------------------------|---|-----------------------|
| 1 | <b>Lancet Device</b>     | 3 | <b>Diluent Buffer</b> |
| 2 | <b>Capillary Sampler</b> | 4 | <b>Test Cassette</b>  |

## SAMPLING



### 1. Massage

Massage your left index finger in order to have it naturally filled with blood. Don't massage too hard.



### 2. Sterilization

Sterilize your fingertip with alcohol swab



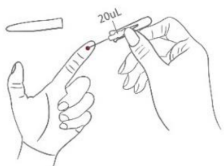
### 3. Pricking

Hold the lancet device with right hand, prick the fingertip with the lancet device to a depth of 2-3mm



### 4. Swab

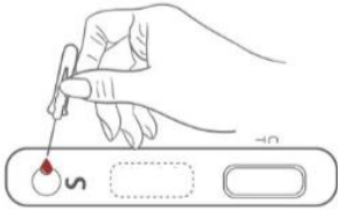
Wipe the first drop of blood with cotton ball



### 5. Sampling

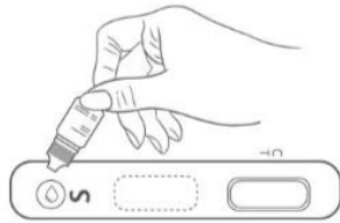
Collect blood specimen to 20 $\mu$ L tick mark using the capillary sampler; if the blood flow is not smooth, apply pressure to the left index fingertip using your right hand. After sufficient specimen is collected, cover the puncture site with the cotton ball to stop bleeding.

# PROCEDURES



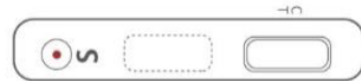
## 1. Testing

Dispense 20µL blood specimen into the Test Cassette



## 2. Diluent

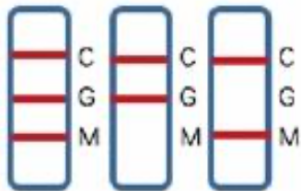
Dispense 2-3 drops of diluent buffer into the Test Cassette sample well.  
Start the timer



## 3. Result

Allow test to run for 10 to 20 minutes. Read the results by viewing the detection window.  
Test results that have run over 20 minutes are invalid

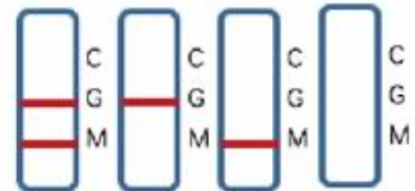
# INTERPRETATION



## Positive Result



## Negative Result



## Invalid Result

- This test has not been reviewed by the FDA.
- Negative results do not rule out SARS-CoV-2 infection, particularly in those who have been in contact with the virus. Follow-up testing with a molecular diagnostic should be considered to rule out infection in these individuals.
- Results from antibody testing should not be used as the sole basis to diagnose or exclude SARS-CoV-2 infection or to inform infection status.
- Positive results may be due to past or present infection with non-SARS-CoV-2 coronavirus strains, such as coronavirus HKU1, NL63, OC43, or 229E.
- Not for the screening of donated blood.