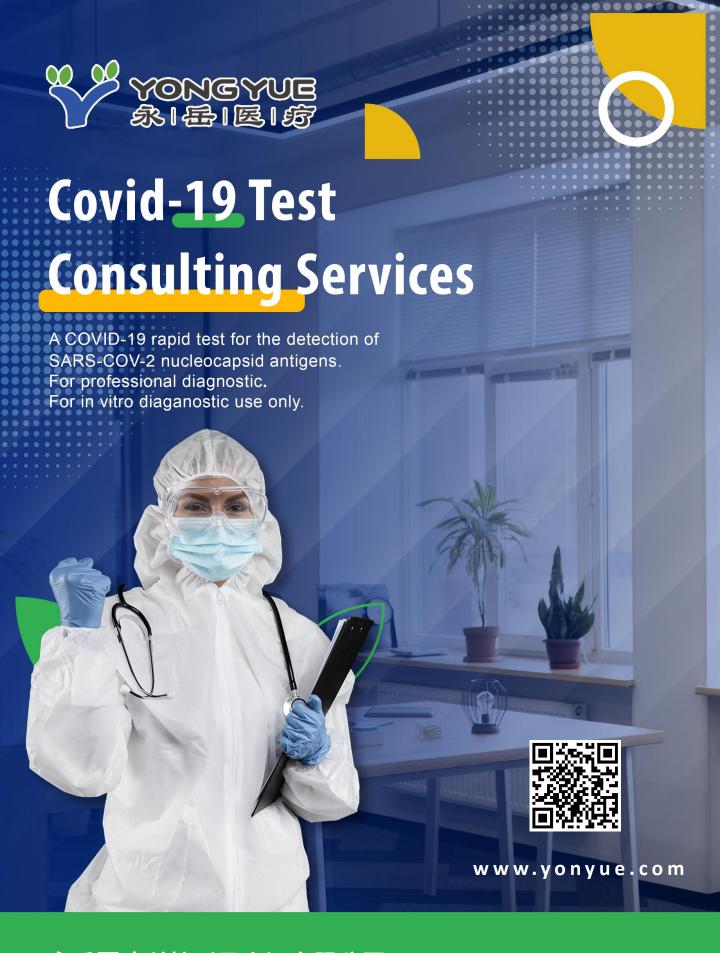




With "caring for human health" as the initial intention. With the mission of "improving the quality of life".

永岳医疗科技(昆山)有限公司 YONG YUE MEDICAL TECHNOLOGY (KUNSHAN)CO.,LTD



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# 永岳医疗科技昆山有限公司永岳医疗科技昆山有限公司

# COMPANY PROFILE

Yong Yue Medical Technology (Kunshan) Co., Ltd. is a manufacturing enterprise specializing in research and development, production and sales of medical devices and laboratory consumables.

It has passed ISO13485 quality management system certification and European union certification 0123.

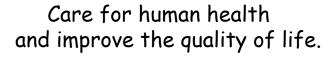
Products are popular in more than 80 countries and regions.



01 02

# PRODUCTION WORKSHOP

**Guaranteed quality** 





#### **Basic Company Data**

Established Time	2001 Year
Floor Space	19,000 m²
Covered Area	12,000 m²
Class 100,000 clean room	5,000 m²
Mould Workshop	2,000 m²
Number of staff	200





01 02

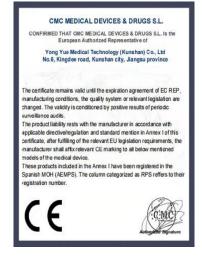
# QUALIFICATION HONOR

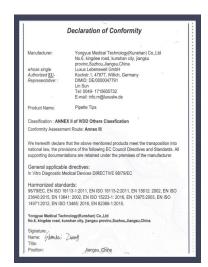
Guaranteed quality

Care for human health and improve the quality of life.

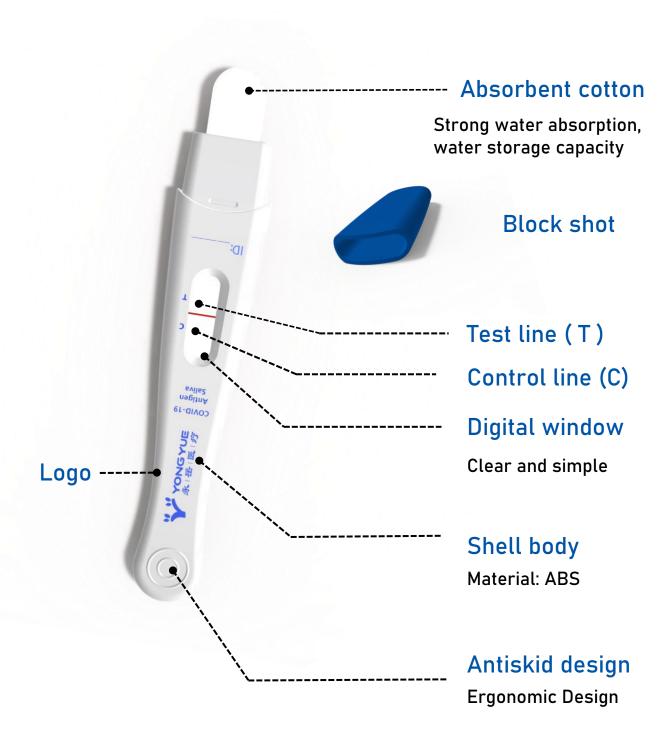








# **Main Component**



### SPECIMEN COLLECTION

## **Test Procedure**

#### Step 1

Place the tip of the absorbent cotton under the tongue.



#### Read test result at 15 minutes

#### Step 2

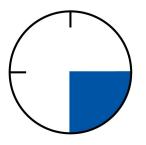
Press the tongue hard for 2~3 mins



#### Not In 30 minutes

#### Step 3

Please be patient for 15 minutes



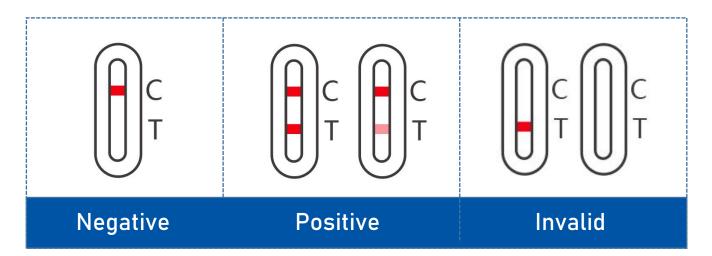


## 1 pcs/bag

#### Note:

The picture is for reference only.

# Result Interpretation





Caution: The presence of any test line (T), no matter how faint, indicates a positive result.

Negative: Only one red band appeared in the control area (C), and no red band appeared in the detection area (T).

Positive: Two red strip lines appear, one in the control area (C) and the other in the detection area (T).

Invalid: No red band appears in the control area (C), indicating an incorrect procedure or a failed kit.





#### CORONAVIRUS COVID-19

# Clinical Performance Study

The COVID-19 Antigen Saliva Test kit has been evaluated with saliva samples collected from individual symptomatic patients (within 7 days of onset) who were suspected of COVID-19. A commercialized molecular assay was used as the comparator method. The study included 495 saliva samples (187 confirmed positive and 308 negative samples).

#### The Coronavirus Ag Rapid Test vs PCR

COVID-19 Antigen Saliva	PCR Comparator Method		
Test kit	Positive	Negative	Total
Positive	177	3	180
Negative	10	305	315
Total	187	308	495

Sensitivity: 177/187 94.65% (95% CI\*: 90.44%-97.07%)

Specificity: 305/308 99.03% (95% CI\*: 97.18%-99.67%)

Overall Percent Agreement: 482/495 97.37% (95% CI\*:

95.56%-98.46%)





Choose Yonyue, Yonyue will support to you.

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