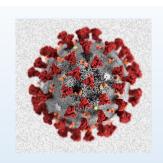


NOW, AVAILABLE FOR THE SALE AND SHIPMENT WITHIN AND THROUGHOUT THE UNITED STATES UNDER THE EMERGENCY UTILIZATION AUTHORIZATION NUMBER PEAU #2000056, ISSUED BY THE US FDA ON MARCH 23, 2020



-HIGH SENSITIVITY

-HIGH SPECIFICITY

-RESULTS IN 2-10 MINUTES

-TESTED IN FIELD

-FAST DELIVERY

-OVER 20 MILLION TEST KITS SHIPPED

-COST EFFECTIVE

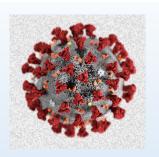
-APPROVED FOR USE IN THE E.U. -EASY TO READ RESULTS

-HIGH QUALITY -NOW MAKING 300,000 TEST PER DAY AND INCREASING PRODUCTION



-INSTRUCTIONS IN MULTIPLE LANGUAGES

-DELIVERS BOTH IGG AND IGM TEST RESULTS



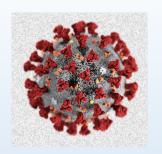
The COVID-19 IgG/IgM Rapid Test Cassette is designed for use with Whole

Blood, Serum or Plasma. It is an easy-to-use and accurate solid phase

immunochromatographic assay for the rapid, qualitative and differential detection of



both IgG and IgM antibodies to 2019 Novel Coronavirus with excellent sensitivity and specificity.

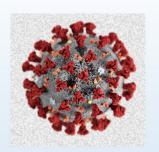


With the "known" international rates of infection now approaching 400,000 people and almost 20,000 deaths, we <u>WILL</u> see these numbers increasing drastically as the disease progresses. We will also see these numbers increase as quality and accurate testing takes place worldwide.

People who are symptomatic for COVID-19 are more easily identified than those who are asymptomatic. This is the problem!

BUT, what is the solution to identifying asymptomatic and symptomatic individuals?

The answer is simple. An accurate and easy to use rapid diagnostic is needed for infield, hospital and other professional use. The **COVID-19 IgG/IgM Rapid Cassette Test** delivers results quickly and requires just a drop of whole blood, serum or plasma providing test results in minutes with an exceptional degree of accuracy.



What does it take to run the *COVID-19 IgG/IgM Rapid Cassette Test*? The easy to read instructions are included in every kit. But, what are some of the basic questions that we must answer?

Blood sample size needed to run the test- 5-10 microliters
Time necessary to view the test results- 2-10 minutes

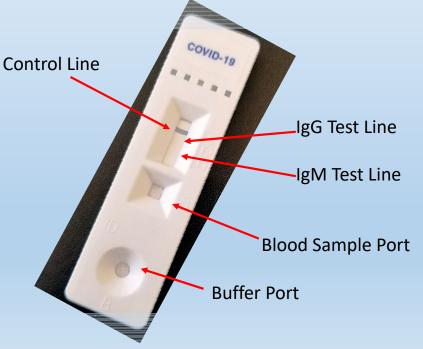
**IgG** Sensitivity 98% Specificity 100%

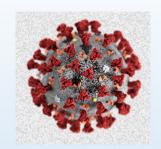
**IgM** Sensitivity 95.7% Specificity 100%

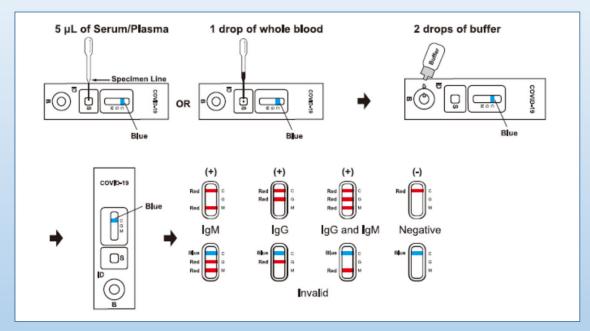


The COVID-19 IgG/IgM Rapid Cassette Test Kit comes in a prepackaged box containing 25 COVID-19 cassettes, 25 pipettes, and diluent sufficient to run 25 test.









NEGATIVE: The colored line in the Control (C) Region changes from blue to red. No line in IgG and IGM line indicated NEGATIVE.

IgM POSITIVE: The colored line in the Control (C) Region changes from blue to red. A colored IgM line indicates POSITIVE for IgM.

IgG POSITIVE: The colored line in the Control (C) Region changes from blue to red. A colored IgG line indicates POSITIVE for IgG

IgG and IgM POSITIVE: The colored line in the Control (C) Region changes from blue to red. Two colored line in the IGM and the IgG indicates POSITIVE for IgM and IgG.

INVALID: The Control line in the Control (C) Region remains partially or completely blue and fails to change from blue to red



Our **COVID-19 IgG/IgM** has undergone multiple evaluations infield to confirm accuracy of our diagnostic.

The following pages represent 8 such sites totaling 681 patients. This patients represent only a few of the 1000s of patient testing that has taken place.

Wuhan University People Hospital No. 238 Jiefang Road, Wuchang District, Wuhan City, Hubei Province.

**Results Analysis** 

Test Reagent	Reference Reagent		Total
	Positive	Negative	Total
Positive	34	1	35
Negative	1	63	64
Total	35	64	99

Total Agreement = 97.98%

Wuhan No.1 People Hospital No. 215 Zhongshan Avenue Qiaokou District, Wuhan City, Hubei Province

**Results Analysis** 

Test	Reference Reagent		Total
Reagent	Positive	Negative	Total
Positive	0	2	2
Negative	0	98	98
Total	0	100	100

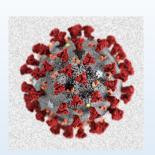
Total agreement = 98%

Wenzhou Central Hospital Lucheng District, Wenzhou City, Zhejiang Province.

#### **Results Analysis:**

Test	Reference Reagent		Total
Reagent	Positive	Negative	Total
Positive	78	0	78
Negative	2	0	2
Total	80	0	80

Total Agreement = 97.5%



Jiande No.1 People Hospital No. 599 Yanzhou Ave, Xinanjiang St, Jiande City, Zhejiang Province.

#### **Reference Reagent:**

**Results Analysis** 

Test	Test Reference Reagent		Total
Reagent	Positive	Negative	iotai
Positive	0	1	1
Negative	0	79	79
Total	0	80	80

Total agreement = 98.75%

Taizhou Centra Hospital No. 999 DongHai Avenue, Jiaojiang District, Taizhou City,Zhejiang Province

**Results Analysis** 

Test	Reference Reagent		Total
Reagent	Positive	Negative	TOLAT
Positive	2	0	2
Negative	0	79	79
Total	2	79	81

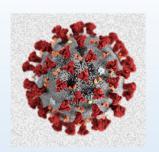
**T**otal agreement = 100%

Zhejiang Province No.2 Prison Hospital No. 3 Qiushan Street, Linpin Town, Yuhang District, Hangzhou City, Zhejiang Province.

#### **Results Analysis**

	110041107111417010				
	Test Reagent	Referenc			
		Positive	Negative	Total	
	Positive	0	0	0	
	Negative	0	35	35	
	Total	0	35	35	

Total agreement = 100%



Children's Hospital, Zhejiang University School of Medicine No. 3333 Binshen Road, Binjiang District, Hangzhou City, Zhejiang Province.

**Results Analysis** 

The same of the sa				
Test Reagent	Reference Reagent		Total	
	Positive	Negative	Total	
Positive	1	0	1	
Negative	0	11	11	
Total	1	11	12	

Total agreement=100%

Zhejiang University Affiliated No.1 Hospital No. 79 Qinchun Road, Hangzhou City, Zhejiang Province.

#### **Results Analysis**

Test Reagent	Referenc	Total	
	Positive	Negative	Total
Positive	103	0	103
Negative	9	14	23
Total	112	14	126

Total agreement= 92.86%