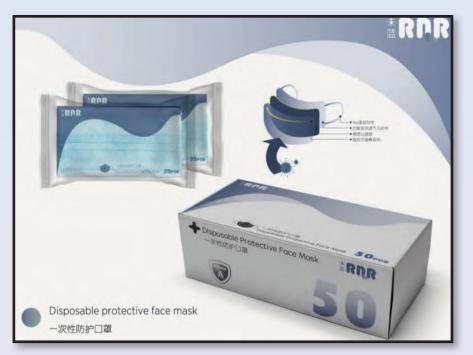


## COVID-19 CATALOG

For Additional Information or Pricing please email Vincent Crandon at v.crandon@midast.com

### CE Approved **3-PLY BFE 95 DISPOSABLE MASK** (GB/T32610-2016 Standard)



- Availability: Up to 5 million pieces/week
- Sample standard product photo as attached
- Made in Malaysia

### CE/FDA Approved **3-PLY DISPOSABLE MASK**

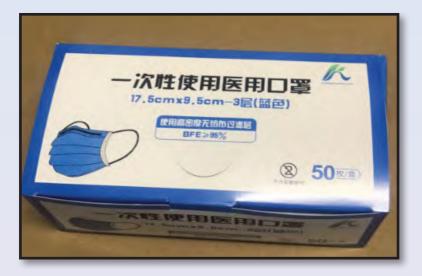




- 3-Ply Face Mask
- 50 pieces per box
- Made in the Philippines



### CE & FDA Approved BFE 95 MEDICAL MASK (YY/T0969-2013, EN14683-2005 Standard)



- Availability: Up to 4 million pieces/week
- Sample standard product photo as attached
- 50 pieces per box
- Made in South Korea

## FDA Approved Medical Grade Mask Made in South Korea

## Powerful filtering, excellent permeability AirQUEEN Nano Mask

Masks are a must! Introducing easy-to-breathe mask with exceptional filter



# Because we need to wear it all day, we made it lighter.

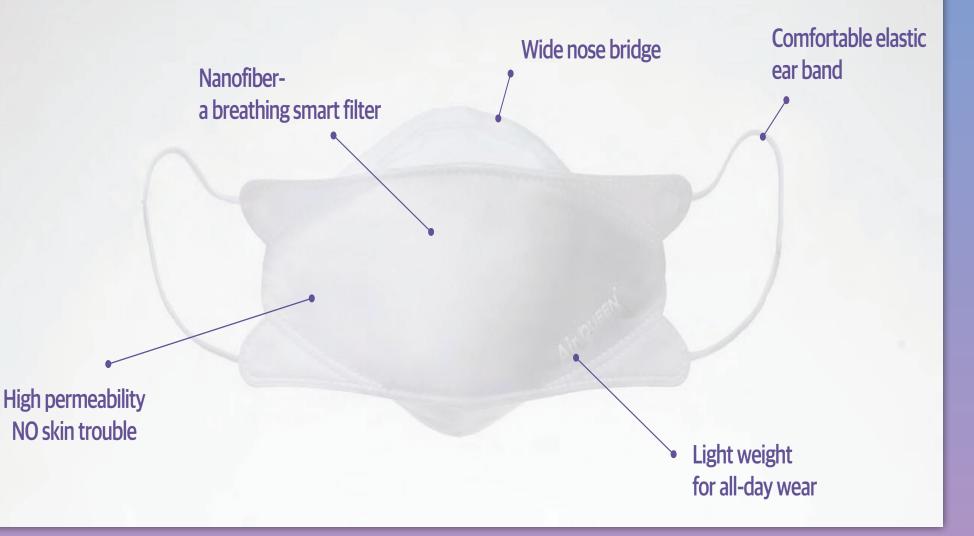
## AirQUEEN Nano mask 3.71g

Lighter than a sheet of paper, so you won't even realize wearing it!

itrianglesize in the second s

## 3D ergonomic design to fit perfectly on all face types.

Nose bridge prevents sliding or fogging up.



AirQUEEN Nano Mask is an industrial product that passed the tests of KEMTI and is [currently in process] of being approved by the MFDS

\*Korea Environment Merchandise Testing Institute, KEMTI

AirQUEEN Nano Mask is a product that applied for the KF approval at the MFDS early April of 202 after passing the test done by KEMTI, a testing institute designated by the MFDS.

It is manufactured with the same technology as Technoweb Disposable dustproof mask (KF94) from FTENE, the subsidiary company of TOPTEC, but if the manufacturer or brand is changed, the approval from the MFDS needs to be renewed, and until then, it cannot be publicly distributed.

However, after the KF certification, 80% of the supply will be distributed as public, so there might be a shortage.





Sponsor: Kyunghan Chung Toptec Co., Ltd. 140-22, Cheomdangieop 5-ro, Sandong-myeon Gumi-si, Gyeongsangbuk-do, 39171 KOREA, REPUBLIC OF

#### Determination of Inhalation and Exhalation Resistance for Air-Purifying Respirators Final Report

Test Article:	Air Queen Breeze Mask	
Study Number:	1295788-S01	
Study Received Date:	04 May 2020	
Testing Facility:	Nelson Laboratories, LLC	
	6280 S. Redwood Rd.	
	Salt Lake City, UT 84123 U.S.A.	
Test Procedure(s): Deviation(s):	Standard Test Protocol (STP) Number: None	STP0145 Rev 05

Summary: This procedure was performed to evaluate the differential pressure of non-powered airpurifying particulate respirators in accordance with 42 CFR Part 84.180. The air exchange differential or breathability of respirators was measured for inhalation resistance using NIOSH procedure TEB-APR-STP-0007 and exhalation resistance with NIOSH procedure TEB-APR-STP-0003. The differential pressure technique is a simple application of a basic physical principle employing a water manometer differential upstream and downstream of the test material, at a constant flow rate.

According to 42 CFR Part 84.64, pretesting must be performed by all applicants as part of the application process with NIOSH. Results seen below are part of that pretesting and must be submitted to and accepted by NIOSH for respirator approval.

The inhalation resistance criteria as stated in 42 CFR Part 84.180 is an initial inhalation not exceeding 35 mm water column height pressure. The test articles submitted by the sponsor conform to this NIOSH criterion for ainflow resistance.

The exhalation resistance criteria as stated in 42 CFR Part 84.180 is an initial exhalation not exceeding 25 mm water column height pressure. The test articles submitted by the sponsor conform to this NIOSH criterion for airflow resistance.

All test method acceptance criteria were met. Testing was performed in compliance with US FDA good manufacturing practice (GMP) regulations 21 CFR Parts 210, 211 and 820.

Curtis Gerow



Sean Shepherd electronically approved for Study Director 27 May 2020 17:39 (+00:00) Study Completion Date and Time

801-290-7500 nelsonlabs.com sales@nelsonlabs.com

These results apply to the samples as received and relate only to the test article listed in this report. Reports may not be reproduced except in their entirety. Subject to NL terms an

FRT0145-0001 Rev 3 Page 1 of 2

### Quality Indication According to Electric Products and Household Safety Law

- Product: AirQUEEN Mask
- Manufactured in: Korea
- Manufacturer: TOPTEC
- Distributor: TOPTEC
- Weight: 4.38g
- Product Type: Mask
- Expiry Date: 36 months
- Storage Directions: closed container, in room temperature (1~30°C)
- Entire Ingredients: felt (outer fabric, filter, inner fabric), plastic sheath wire, polypropylene ring, nylon strap



## CE, FDA, and NIOSH Approved N95 RESPIRATOR MASK DTC3W



- Availability: Up to 2 million pieces/week
- Sample standard product photo as attached
- 20 per pack
- Made in South Korea

## CE, FDA, and NIOSH Approved N95 RESPIRATOR MASK DTC3B



- Availability: Up to 3 million units/week
- Sample standard product photo as attached
- 20 per pack
- Made in South Korea

### CE Approved **MEDICAL SAFETY GOGGLES** (Example EN 166:2001 or Similar Equivalent Standard)



- Availability: Up to 2.5 million pieces/week
- Sample standard product photo as attached
- Made in Malaysia

## CE & FDA Approved **DISPOSABLE NITRILE GLOVES**



### CE & FDA Approved AAMI Level 1 Isolation Gown





- Material: 55% PP / 45% PE
- Fabric Weight: 36gsm
- Color: White
- Made in Cambodia

## CE & FDA Approved AAMI Level 2 Isolation Gown



- Material: 100% PP SMMS
- Fabric Weight: 30gsm
- Color: White
- Made in Cambodia

## CE & FDA Approved AAMI Level 4 Isolation Gown



- Material: 55% PP / 45% PE
- Fabric Weight: 63gsm
- Color: White
- Made in Cambodia

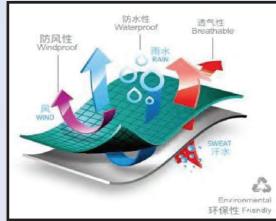
## CE & FDA Approved Medical Breathable Protective Coverall



- Material: PPSB laminated w/breathable PE film
- Fabric Weight: 63gsm
- Color: White
- Made in Cambodia

### CE & FDA Approved Medical Breathable Protective Coverall





- Material: 55% PP / 45% PE
- Fabric Weight: 36gsm
- Color: White
- Made in Cambodia

### CE & FDA Approved Disposable Bouffant Caps



- Material: 100% PP SMMS
- Fabric Weight: 14gsm
- Color: White, Blue and Green
- Made in Cambodia

## CE & FDA Approved Anti-skid Shoe Cover



- Material: 100% PP SMMS
- Color: Blue
- Made in Cambodia

## **Forehead Thermometer**



- CE certified: Available upon LOI
- Availability: Up to 250,000 units/week
- Sample standard product photo as attached
- Made in South Korea

### CE & FDA Approved Hand Sanitizer 480ml (Example EN 1040:2005 or Similar Equivalent Standard)



- CE/FDA certified: Available upon LOI
- Availability: Up to 3 million units/week
- Sample standard product photo as attached
- Made in Malaysia

### CE Approved Hand Sanitizer 350ml (Example EN 1276:2009 or Similar Equivalent Standard)



- CE certified: Available upon LOI
- Availability: Up to 4 million units/week
- Sample product photo as attached
- Made in Malaysia

## **Sanitizing Wipes**



- Availability: Up to 3 million units/week
- Sample product photo as attached
- Made in Malaysia

## CE Approved FACE SHIELD PROTECTIVE ISOLATION MASK

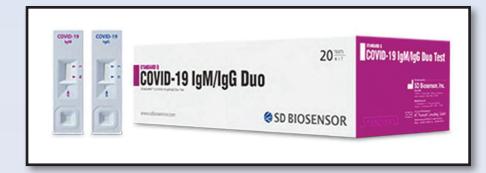


- Availability: Up to 1 million units/week
- Sample product photo as attached
- Made in South Korea

## COVID-19 TESTING KITS Made in South Korea

## **FDA/CE** Approved STANDARD Q COVID-19 lgM/lgG

Rapid immunochromatography test Kit



STANDARD Q COVID-19 IqM/IqG Duo Test Kit is a rapid immunochromatography test designed for the qualitative presumptive detection of specific IqM and IqG to SARS-CoV-2 in humoral fluid. Certified by CE.

It tests for the antibody, and each box has 25 test kits. One kit would serve one person. You test with blood, and it only takes 10 minutes. Has 80% accuracy, so this is suitable for drivethru test. This is to be stored in the room temperature. One person shall use 1 unit, the accuracy of this test is 80%. You shall test with blood, and the result will come out in 10 mins. Though we recommend you to use in drive-thru.

- Rapid testing for SARS-CoV-2 antibodies within 10 minutes
- Just 10ul of specimen: Whole blood, serum, plasma
- Suitable for Point of Care Testing. No need for extra equipment
- MOO: 10,000 tests
- 20 tests per box

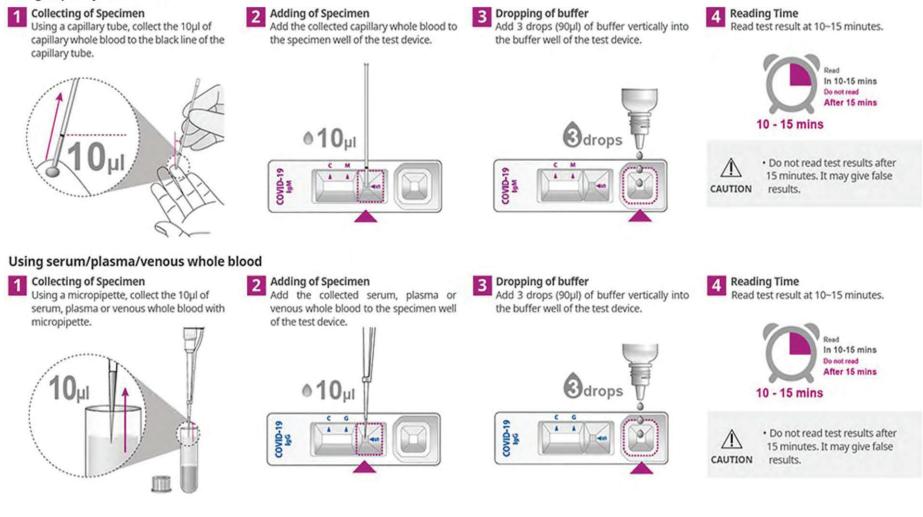
STANDARD Q COVID-19 lgM/lgG

## 🔰 Instructions for use

TEST PROCEDURE - Be sure to test both STANDARD Q COVID-19 IgM and IgG simultaneously.

The test procedures for both COVID-19 IgM and IgG are the same.

### Using Capillary whole blood



### INTERPRETATION OF TEST RESULT

					Pos	itive					- 0	Neg	ative		Inv	raild	3
COVID-19	COVID-19 NyM	COVID-19	COVID-19	COVID-19	COVID-19	COVID-19 IgM	COVID-19	COVID-19									
				F.		F:	E.		E.	E:	E.						E.
Ť	t					T.		T.		K	1	*		R.	1		i i
B	E			E	E						E		E	E	E	E	E
															Re-test with a r	new test device	ľ

1. A colored band will appear in the top section of the result window to show that the test is working properly. This band is control line (C).

2. A colored band will appear in the lower section of the result window. These bands are test line of IgM/IgG (M, G).

3. Even if the control line is faint, or the test line isn't uniform, the test should be considered to be performed properly and the test result should be interpreted as a positive result.

\* STANDARD Q COVID-19 IgM/IgG Duo Test may cross-react with antibody against SARS-CoV-1.

\* 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 should be considered in conjunction with the clinical history, RT-PCR results and other data available.

STANDARD Q COVID-19 lgM/lgG

### PERFORMANCE CHARACTERISTICS

#### [Clinical evaluation]

Test were performed according to instructions for use of 'STANDARD Q COVID-19 IgM/IgG Duo Test' with residual serum from 33 positive patients confirmed by real-time PCR (2019-nCoV Real-time PCR kit) method and 30 healthy donors.

#### [Data table]

#### **Positive specimens**

No.	Onset of Symptom	Confirmation Test date	Blood collection date	Days after symptom		Q COVID-19 to Test result
	date			onset	IgM	IgG
1	Unknown	Feb. 09, 2020	Feb. 17, 2020	Unknown	Positive	Pos weak
2	Unknown	Jan. 30, 2020	Feb. 17, 2020	Unknown	Positive	Positive
3	Unknown	Feb. 02, 2020	Feb. 17, 2020	Unknown	Positive	Positive
4	Feb. 15, 2020	Feb. 23, 2020	Feb. 23, 2020	8	Pos weak	Pos weak
5	Feb. 15, 2020	Feb. 23, 2020	Feb. 27, 2020	12	Pos weak	Positive
6	Feb. 15, 2020	Feb. 23, 2020	Mar. 03, 2020	17	Pos weak	Positive
7	Feb. 06, 2020	Feb. 09, 2020	Feb. 13, 2020	7	Negative	Negative
8	Feb. 06, 2020	Feb. 09, 2020	Feb. 21, 2020	15	Pos weak	Positive
9	Feb. 06, 2020	Feb. 09, 2020	Mar. 03, 2020	26	Pos weak	Positive
10	Feb. 18, 2020	Feb. 19, 2020	Feb. 19, 2020	1	Negative	Negative
11	Feb. 18, 2020	Feb. 19, 2020	Feb. 26, 2020	8	Negative	Positive
12	Feb. 19, 2020	Feb. 19, 2020	Feb. 23, 2020	4	Negative	Negative
13	Feb. 15, 2020	Feb. 23, 2020	Feb. 23, 2020	8	Positive	Positive
14	Feb. 05, 2020	Feb. 09, 2020	Mar. 03, 2020	26	Positive	Positive
15	Jan. 30, 2020	Feb. 01, 2020	Feb. 09, 2020	10	Negative	Negative
16	Jan. 25, 2020	Feb. 01, 2020	Feb. 12, 2020	18	Positive	Positive
17	Feb. 25, 2020	Feb. 25, 2020	Mar. 03, 2020	7	Negative	Positive
18	Feb. 15, 2020	Feb. 23, 2020	Feb. 25, 2020	10	Positive	Positive
19	Feb. 06, 2020	Feb. 09, 2020	Feb. 21, 2020	15	Positive	Positive
20	Jan. 30, 2020	Feb. 01, 2020	Feb. 13, 2020	14	Positive	Positive
21	Jan. 25, 2020	Feb. 01, 2020	Feb. 09, 2020	15	Trace	Positive
22	Feb. 15, 2020	Feb. 23, 2020	Feb. 26, 2020	11	Positive	Positive
23	Feb. 06, 2020	Feb. 09, 2020	Feb. 17, 2020	11	Positive	Positive
24	Jan. 30, 2020	Feb. 01, 2020	Feb. 06, 2020	7	Negative	Negative
25	Feb. 18, 2020	Feb. 21, 2020	Feb. 26, 2020	8	Negative	Negative
26	Feb. 15, 2020	Feb. 23, 2020	Feb. 27, 2020	12	Positive	Positive
27	Feb. 06, 2020	Feb. 09, 2020	Mar. 01, 2020	24	Positive	Positive
28	Jan. 25, 2020	Feb. 01, 2020	Feb. 17, 2020	23	Positive	Positive
29	Feb. 25, 2020	Feb. 25, 2020	Mar. 02, 2020	6	Negative	Positive
30	Feb. 15, 2020	Feb. 23, 2020	Feb. 29, 2020	14	Positive	Positive
31	Feb. 22, 2020	Feb. 24, 2020	Mar. 06, 2020	13	Negative	Positive
32	Feb. 04, 2020	Feb. 04, 2020	Feb. 20, 2020	16	Negative	Positive
33	Feb. 04, 2020	Feb. 04, 2020	Feb. 20, 2020	16	Negative	Positive

No.	Blood collection date		Q COVID-19 o Test result	No.	Blood collection date	STANDARD Q COVID-19 IgM/IgG Duo Test result			
		IgM	IgG			IgM	IgG		
1	Mar. 06, 2020	Negative	Negative	16	Feb. 18, 2020	Negative	Negative		
2	Feb. 20, 2020	Negative	Negative	17	Feb. 25, 2020	Negative	Negative		
3	Mar. 04, 2020	Negative	Negative	18	Feb. 20, 2020	Negative	Negative		
4	Mar. 05, 2020	Negative	Negative	19	Feb. 25, 2020	Negative	Pos weal		
5	Mar. 09, 2020	Negative	Negative	20	Feb. 17, 2020	Negative	Negative		
6	Mar. 07, 2020	Negative	Negative	21	Feb. 20, 2020	Negative	Negative		
7	Mar. 11, 2020	Negative	Negative	22	Feb. 20, 2020	Negative	Negative		
8	Mar. 05, 2020	Negative	Negative	23	Feb. 20, 2020	Negative	Negative		
9	Mar. 11, 2020	Negative	Negative	24	Feb. 19, 2020	Negative	Negative		
10	Mar. 07, 2020	Negative	Negative	25	Feb. 13, 2020	Negative	Negative		
11	Mar. 09, 2020	Negative	Negative	26	Feb. 10, 2020	Negative	Negative		
12	Mar. 06, 2020	Negative	Negative	27	Feb. 10, 2020	Negative	Negative		
13	Mar: 04, 2020	Negative	Negative	28	Feb. 02, 2020	Negative	Negative		
14	Feb. 20, 2020	Negative	Negative	29	Feb. 12, 2020	Negative	Negative		
15	Feb. 19, 2020	Negative	Negative	30	Feb. 06, 2020	Negative	Negative		

 Due to the differing inter-patient time response to the virus, any individual positive result of IgM or IgG should be read as a positive result for SARS-CoV-2 and the combined positive test results are used to calculate total Duo test sensitivity.

		P	Tota		
		Positive Negativ			
STANDARD Q COVID-19	Positive	27	T	28	
IgM+IgG	Negative	6	29	35	
Tota	d	33	30	63	

 STANDARD Q COVID-19 IgM + IgG showed 81.8% of sensitivity and 96.7% of specificity.

 Based on result of test with positive specimens, it was found that IgM antibody diagnosis with STANDARD Q COVID-19 IgM/IgG Duo Test was effective for diagnosis SARS-CoV-2 from the time when after about 7 days from the date of symptom onset. And STANDARD Q COVID-19 IgM/IgG Duo Test showed a high specificity in the test with negative specimens.

+ Test study analysis of the specimens collected after 8 days and 10 days from the date of symptom onset below.

	of the specir om the date		ted after 8 c n onset	lays	Test result o fr	f the specin om the date			days
		P	CR	Total			P	CR	Tota
		Positive	Negative	Total			Positive	Negative	Tota
TANDARD Q	Positive	25	1	26 STANDARD Q COVID-19	Positive	22	1	23	
IgM+IgG	Negative	2	2 29		IgM+IgG	Negative	1	29	30
Tota	d	27	30	57	Tota	d.	23	30	53
	ity : 92.6%		30	W-SA	and the second second	ity : 95.7%		30	

#### ANALYTICAL PERFORMANCE

1. Limit of Detection: IgM-0.02 mg/ml, IgG-0.02 mg/ml

- Cross-Reactivity: No cross-reactivity for HIV positive plasma, Japanese Encephalitis positive plasma, Zika virus positive plasma, Chikungunya positive plasma, Dengue IgM positive plasma, Salmonella typhi IgM positive plasma, Rubella IgM, ChVI IgG/IgM, Tick borne encephalitis IgM positive plasma, West Nile Virus positive plasma, Teponema palladium, HAV IgM positive plasma, HAV IgG positive plasma, HBV Ab positive plasma, HCV Ab positive plasma, Influenza vaccine positive plasma, Leishmania positive plasma, Brucella IgM positive plasma, HAV IgGs positive plasma, Toxoplasma positive plasma and Filariasis positive plasma for IgM and IgG
- 3. Interference study: No Interference for Respiratory Specimens (Mucin: bovine submaxillary gland type I-5, Blood (human), EDTA anticoagulated, Blotin), Nasal sprays (Neo-Synephrine, Afrin Nasal Spray, Saline Nasal Spray), Homeopathic allergy relief medicine (Homeopathic Zicam Allergy Relief Nasal Cel, Sodium Cromoglycate, Olopatadine Hydrochloride), Anti-viral drugs (Zanamivir, Osettamivir, Artemether-lumefantrine, Doxycycline hyclate, Quinine, Lamivudine, Ribavirin, Dadatasviri), Anti-inflammatory medication (Acetaminophen, Acetylsalicylic acid, Ibuprofen), Antibiotic (Mupirocin, Tobramycin, Erythromycin, Ciprofloxacin), Human anti-mouse antibody, Pregnant woman, Elevated levels of Creactive protein for IgM and IgG
- 4. High-dose Hook Effect: No hook effect at the concentration of 1.25 mg/ml for IgM and 0.3 mg/ml for IgG
- 5. Matrix Equivalency: The difference of Matrix (Capillary whole blood, Venous whole blood, Plasma, Serum) and anticoagulant (EDTA, Heparin, Sodium citrate) does not affect the result.

Sort	Matrix	Anticoagulant	Spiked Concentration	Agreement to expected result
	Servin	NA	0.04 mg/ml	100%(30/30)
		Heparin	0.04 mg/ml	100%(30/30)
	Plasma Venous whole blood	EDTA	0.04 mg/ml	100%(30730)
enter de las coltas de las contes		Sodium Citrate	0.04 mg/ml	100%(30/30)
COVID-19 IgM antibody spiked		Heparin	0.04 mg/ml	100%(30/30)
	Venous whole blood	EDTA	0.04 ing/ml	100%(30/30)
		Sodium Citrate	0.04 mg/ml	100%(30/30)
	Capillary whole blood	EDTA	0.04 mg/ml	100%(30/30)
	Serium	NA	0.04 mg/ml	100%(30/30)
		Heparin	9,04 mg/ml	100%(30/30)
	Plasmá	EDTA	0.04 mg/ml	100%(30/30) 100%(30/30) 100%(30/30) 100%(30/30) 100%(30/30) 100%(30/30) 100%(30/30)
course and local and hand and hand		Sodium Citrate	0.64 mg/ml	100%(30/30)
COVID-19 IgG antibody spiked		Hepatin	0.04 mg/ml	100%(30/30)
	Venous whole blood	EDTA	0.04 mg/ml	100%(30/30)
		Sodium Citrate	0.04 mg/ml	100%(30/30)
	Capillary whole blood	EDTA	0.04 mg/ml	100%(30/30)
	Strom	NA	N/A	100%(30/30)
		Heparin	N/A	100%(30/30)
	Plasme	EDTA	N/A	100%(30/30)
		Sodium Citrate	N/A	100%(30/30)
N/A		Heparin	N/A	100%(30/30)
	Venous whole blood	EDTA	N/A	100%(30/30)
		Sodium Citrate	N/A	100%(30/30)
and the second sec	Capillary whole blood	EDTA	N/A	100%(30/30)

6. Stability schedule for 24months of claimed shelf life

1) Accelerated stability Test: March, 2020 ~ July, 2020 (for 19 weeks)

2) Real time stability Test: March, 2020 - May, 2022 (for 26 months)

#### LIMITATION OF TEST

- 1. The test procedure, precautions and interpretation of results for this test must be followed strictly when testing.
- 2. This test detects the presence of SARS-CoV-2 IgM/IgG in the specimen and should not be used as the sole criteria for the diagnosis of SARS-CoV-2 Infection.
- 3. Test results must be considered with other clinical data available to the physician.
- 4. For more accuracy of immune status, additional follow-up testing using other laboratory methods is recommended.
- 5. Neither the quantitative value nor the rate anti- SARS-CoV-2 IgM/IgG concentration can be determined by this qualitative test.
- 6. Failure to follow the test procedure and interpretation of test results may adversely affect test performance and/or produce invalid results.

### NOTIFICATION FOR COVID-19 ANTIBODY TESTS

- 1. 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.
- 3. 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 or past or present infection with SARS virus (no. 6).
- 5. Not for the screening of donated blood.
- 6. The test procedure should be conducted in ambient temperature and pressure.
- 7. Results of these tests should be appropriately recorded in a test report.

STANDARD Q COVID-19 lgM/lgG

### EUA Approved **STANDARD M COVID-19** Rapid immunochromatography test Kit



RT-PCR Test (96 tests/kit) - These tests test actual virus whether you have virus or not. The test takes several hours. The results are 90 minutes and accuracy is over 95%.

- There needs to be cold-chain storage (less than 20 degrees). Should always be stored in -20 degrees all the time.
- Can't be tested during the incubation period
- You test with reagent, which is enough to test 96-100 times, can be used on different people (One drop of reagent/one test)
- Specimen: Nasopharyngeal swab, Oropharyngeal swab, Sputum
- Results within 90 minutes
- MOQ: 10,000 tests
- 96 tests per box

STANDARD M COVID-19

### Compatibility

- LightCycler 480 (Roche)
- CFX96<sup>™</sup> Dx System (Bio-Rad)

### Benefits

 Applied Biosystems 7500 Real-Time PCR Instrument System (Thermo Fisher Scientific)

Fast & Easy	High Sensitivity & Specificity
<ul> <li>One tube reaction for identification and detection of 2019-nCoV</li> <li>One-step Real-Time RT-PCR</li> <li>Provide all reagents required for PCR</li> </ul>	<ul> <li>Designed according to "WHO interim guidance for laboratory testing for 2019 novel coronavirus (2019-nCoV) in humans"</li> <li>nCoV primers/probes ORF1ab (RdRp) gene, E gene</li> <li>Provide Internal controls</li> </ul>

### Key Components

	Components	Quantity	Test Dosage in each reaction
1	2019-nCoV Reaction Solution	750μℓ / vial x 2	14μℓ
2	RTase Mix	630µℓ / vial x 1	6μℓ
3	2019-nCoV Positive control	600µl / vial x 1	-
4	Negative control	600µℓ / vial x 1	-
5	Internal control A	525µℓ / vial x 1	5μℓ (Add with specimen) 0.5μℓ (Amplification directly)
6	ROX	55µℓ / vial x 1	0.5µℓ (for Applied Biosystems 7500

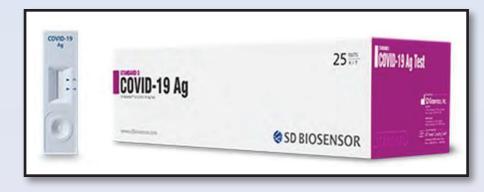
### Cycle Condition

Reaction	Temperature (°C)	<b>Running time</b>	Cycle
Reverse transcription	50°C	15 minutes	1
Initial denaturation	95°C	3 minutes	1
Due en lification	95°C	5 seconds	-
Pre-amplification	60°C	40 seconds	5
	95°C	5 seconds	
	60°C	40 seconds	1
Amplification	Collect the signa and CY5 fluoresc		40

\* FAM (ORF1ab (RdRp) gene), JOE\*/VIC/HEX (E gene), Cy5 (IC)

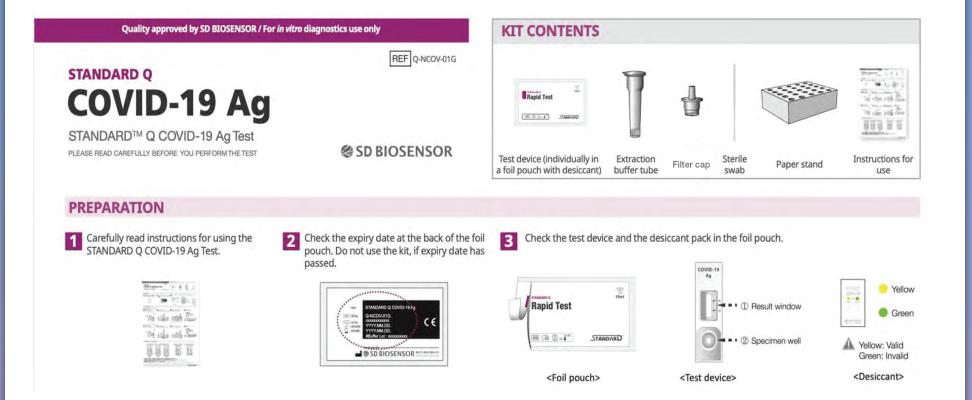
STANDARD M COVID-19

### FDA/CE Approved **STANDARD Q COVID-19 Ag** Rapid chromatographic immunoassay test Kit



STANDARD Q COVID-19 Ag Test is a rapid chromatographic immunoassay for the qualitative detection of specific antigens to SARS-CoV-2 present in human nasopharynx. This test is for administration by healthcare workers and labs only, as an aid to early diagnosis of SARS-CoV-2 infection in patient with clinical symptoms with SARS-CoV-2 infection. It provides only an initial screening test result.

- Fast results within 15-30 mins.
- Easy to use
- Specimen : Nasopharyngeal swab
- All necessary reagents provided & no equipment needed
- MOQ: 10,000 tests
- 25 tests per box



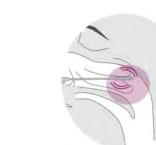
### **TEST PROCEDURE**

**1** Insert a sterile swab into the nostril of the patient, reaching the surface of the posterior nasopharynx.



- 2 Swab over the surface of the posterior nasopharynx.
- 3 Withdraw the sterile swab from the nasal cavity.
- **4** Insert the sterile swab into an extraction buffer tube. Swirl the swab at least five times.

> x5



- 6 Press the filter cap tightly onto the tube.
- Apply 4 drops of extracted specimen to the specimen well of the test device.
- 8 Read the test result in 15-30 minutes.



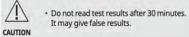
**5** Remove the swab while squeezing the sides of the tube to extract the liquid from

the swab.

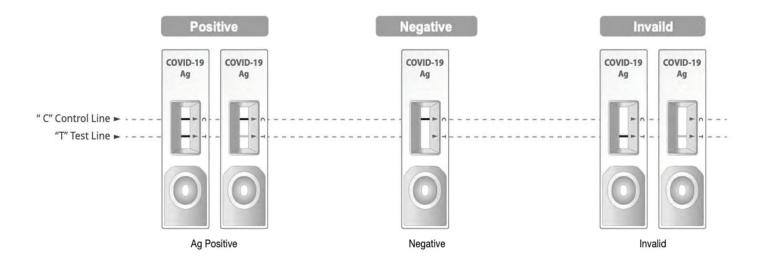




Read in 15-30 mins. Do not read after 30 mins.



### **INTERPRETATION OF TEST RESULT**



1. A colored band will appear in the top section of the result window to show that the test is working properly. This band is control line (C).

2. A colored band will appear in the lower section of the result window. This band is test line of SARS-CoV-2 antigen (T).

3. Even if the control line is faint, or the test line isn't uniform, the test should be considered to be performed properly and the test result should be interpreted as a positive result.

\* The presence of any line no matter how faint the result is considered positive. \* Positive results should be considered in conjunction with the clinical history and other data available.

#### SD BIOSENSOR

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| Sphere com<br>S<br>2.<br>12<br>ANALYTICAL<br>1 Onto d'Ouncan Sa<br>d'Outre d'Ounce and<br>the cub at 13x (10-<br>201-502 Strain Table<br>Steck 201-6-242 Star<br>Bludge  | PEI<br>3 754 70<br>5 7 70<br>9<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | RFOR<br>Strate   | MANCI<br>MANCI<br>Mrolle wa   
   
  | E<br>2013-60<br>1633-430<br>1.633-430<br>1.633-430  | 000 Mitt 410<br>ml q444 im<br>1024/2020 / Ka<br>1024/2020 / Ka<br>1024/2020 / Ka   
  | National States   | it<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1980.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>1990.<br>199 | Approximation for a second for   | 23 R<br>GCR2<br>NEO<br>Rood3/15A 2, Santi<br>Ali2ka, 2014<br>Pend-3807<br>Red-3807<br>Red-3807  
  | enginees<br>20 bisenei / Morrel Joeffel<br>20 bisenei / Morrel Joeffel  | 13.10"1020_0441<br>3.8.30"1020_044<br>1.8.10"1020_044<br>4.8.10"1020_044<br>1.8.10"1020_044<br>1.8.10"1020_044<br>1.8.10"1020_044<br>1.8.10"1020_044<br>1.8.10"1020_044<br>1.8.10"1020_044  | MIS<br>MIS<br>NIS<br>ARL<br>NIS<br>NIS<br>NIS                            | 1. The net products a presentation and item     2. The certificable asoft in the electrical     3. Which the parameters value over the     aparticative state     available the the parameters value over the     aparticative text     4. A failure to fitting the late product was     available the text     available the text     available the text     available the text     available     b. A respective their text     available     control available     control available     control available     control available  | rprotation of results<br>a of SARS-CAV2 on<br>carp of SARS-CAV2 on<br>carp of SARS-CAV2<br>I interpretation of a<br>mod of contracted are<br>filted<br>for all follow-spectrals<br>d with other Carp o   
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12<br/>339"<br/>s &amp; 45<br/>all quad<br/>SX &amp; 12<br/>339"<br/>s &amp; 45<br/>all quad<br/>SX &amp; 12<br/>s &amp; 45<br/>s &amp; 45<br/>s</td> <td>840<br/>1923 X<br/>1923 X<br/>1923 X<br/>1923 X<br/>1923 X<br/>1923 X<br/>1923 X<br/>1934 X<br/>1944 X<br/>1944 X<br/>1945 X<br/>1945 X<br/>1946 X<br/>1946 X<br/>1946 X<br/>1946 X<br/>1946 X<br/>1946 X<br/>1947 X<br/>1947</td> <td>e (*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)<br/>(*10)</td> <td>Alexand Alexandron Solo Solo Solo Solo Solo Solo Solo So</td> <td>3298<br/>0003<br/>MLG<br/>Produkt/FA-2 Sough<br/>Ricka, 2014<br/>Pend-32827<br/>9K16-32827<br/>9K16-32827<br/>7Kpg 1<br/>7/gg 2<br/>7/gg 2<br/>7/gg 4<br/>7/gg 66</td> <td>Engineers.<br/>20 Jonneers / hours / hours /<br/>kentra and wash hours kentra<br/>my program.<br/>20 Jonneers / hours without<br/>20 Jonneers / hours / hours /<br/>20 Jonneers / hours /<br/>20 Jonneers /<br/>20</td> <td>13 10"100_041<br/>13 10"100_144<br/>14 10"100_444<br/>14 10"100_444 14 10"100_444<br/>14 10"100_444 14 100</td> <td>MIS<br/>MIS<br/>MIS<br/>MIS<br/>MIS<br/>MIS<br/>MIS</td> <td>1. The net products a presentation and item     2. The certificable asoft in the electrical     3. Which the parameters value over the     aparticative state     available the the parameters value over the     aparticative text     4. A failure to fitting the late product was     available the text     available the text     available the text     available the text     available     b. A respective their text     available     control available     control available     control available     control available</td> <td>rprotation of results<br/>a of SARS-CAV2 on<br/>carp of SARS-CAV2 on<br/>carp of SARS-CAV2<br/>I interpretation of a<br/>mod of contracted are<br/>filted<br/>for all follow-spectrals<br/>d with other Carp o</td> <td>ani maila nay afaruh af<br/>rigas in a genterni bilin<br/>ngaologafar iboaang nef<br/>woldik to tre physican</td> <td>nit ani par<br/>De centiti<br/>Seloit citure</td> | E<br>2015-61<br>10051<br>1433<br>1433<br>1433<br>1433<br>1433<br>1433<br>1433<br>14   | CDO NGD 425<br>all quad int<br>CDU AGD 425<br>all quad int<br>CDU AGD 142<br>all quad int<br>CDU AGD 142<br>all quad<br>SX & 12<br>339"<br>s & 45<br>all quad<br>SX & 12<br>339"<br>s & 45<br>all quad<br>SX & 12<br>s & 45<br>s | 840<br>1923 X<br>1923 X<br>1923 X<br>1923 X<br>1923 X<br>1923 X<br>1923 X<br>1934 X<br>1944 X<br>1944 X<br>1945 X<br>1945 X<br>1946 X<br>1946 X<br>1946 X<br>1946 X<br>1946 X<br>1946 X<br>1947   | e (*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)<br>(*10)  | Alexand Alexandron Solo Solo Solo Solo Solo Solo Solo So  | 3298<br>0003<br>MLG<br>Produkt/FA-2 Sough<br>Ricka, 2014<br>Pend-32827<br>9K16-32827<br>9K16-32827<br>7Kpg 1<br>7/gg 2<br>7/gg 2<br>7/gg 4<br>7/gg 66  | Engineers.<br>20 Jonneers / hours / hours /<br>kentra and wash hours kentra<br>my program.<br>20 Jonneers / hours without<br>20 Jonneers / hours / hours /<br>20 Jonneers / hours /<br>20 Jonneers /<br>20 | 13 10"100_041<br>13 10"100_144<br>14 10"100_444<br>14 10"100_444 14 10"100_444<br>14 10"100_444 14 100  | MIS<br>MIS<br>MIS<br>MIS<br>MIS<br>MIS<br>MIS                            | 1. 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### FDA/CE Approved COVID-19 IgC/IgM Immunochromatography Assay



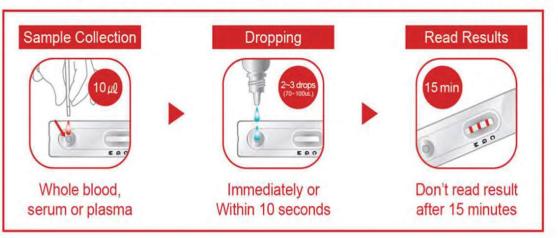
COVID-19 IgG/IgM test is suitable for patient showing negative PCR result with mild pneumonia symptoms or have persisted pneumonia symptoms for more than 5 days.

- Storage : 1 30 degrees
- Kit components: Test device, extraction buffer, 10uL of capillary tube, instruction manual
- Highest sensitivity
- High correlation with RT-PCR
- Results within 15 minutes
- MOQ: 10,000 tests
- 25 tests per box

COVID-19 lgG/lgM

### **Test Procedure**

Requires minimal hands-on time, Follows 3 Steps and Provides a result in 15 minutes



COVID-19

G

Interpretation

Negative COVID-19 CGM



Invalid



G

COVID-19 lgG/lgM