

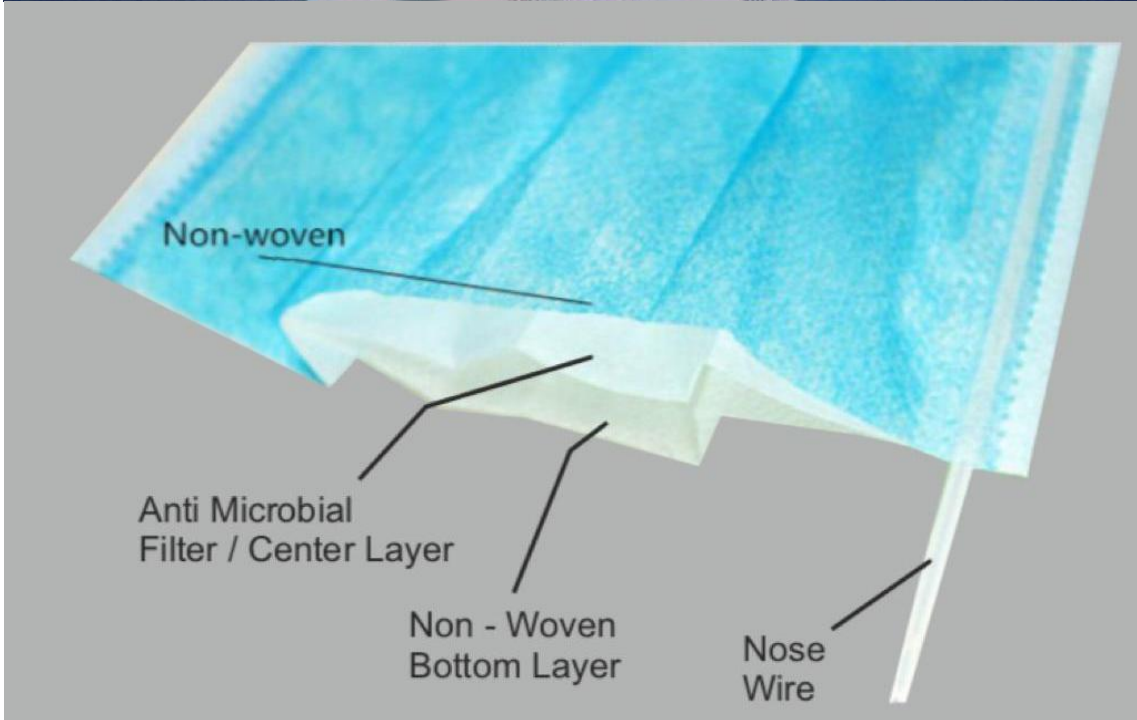


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3 ply non woven surgical masks



FFP2 Face Mask



TECHNICAL DATA SHEET



Applications:

Asbestos, Viruses and bacteria, ferrous metal fumes, fumes from other metals

Product Information:

1. Colour = Medical Green/ White / Grey
2. Weight = Below 20 grams

Certification:

1. CE certified, Complies EC type test requirement based on EN 149:2001 + A1:2009 by European notified body, CIOP (1437) Poland

2. Certified by Central Labour Institute (CLI). Meets specifications for class FFP3 to the standards prescribed by BIS 9473-2002.

Use For: Solid particles & non oil based liquid particles from sprays - tested for mean particle size of 0.6 Microns. Liquids or oil based particles - tested for mean particle size 0.3 to 0.4 micron.

Filter Efficiency: FFP3 (Above 97% Efficiency)

Technology: Modern Ultrasonic Welding used to form composite layers of filters without creating needle holes.

Style: Flat fold style allows convenient storage and portability before usage.

Exhalation Valve: Non-return Exhalation valve which provides efficient exhalation thus providing better comfort to the user.

Fitting: Special skin-friendly elastic with adjustable beads for proper fit with comfort.

No Puncture: Elastic sewed outside sealing area for better filtration without puncture.

HANDS SANITIZER



50ml – 60ml – 70ml

100ml

280ml – 300ml

500ml

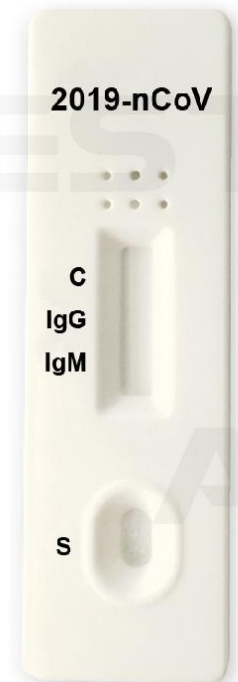
COVID-19 RAPID TESTS



- * According to the 7th Edition of "COVID-19 Diagnosis and Treatment Plan" published in China, serological methods for 2019-nCoV-specific IgM & IgG antibody tests were well approved.
- * The IgM antibody maybe detected at 7th after infection or the 3rd day after the onset of symptoms with rapid test, which will be helpful for further diagnosis.
- * The primary reason for an antibody test for SARS-COV-2 like AllTest 2019-nCoV Rapid Test getting popularity is the fact that in certain cases, the virus can be in lower respiratory tract, while antigen tests and nucleic acid tests may have samples collected from throat (upper respiratory tract), where sufficient virus/ viral antigens may not be present to get a positive result despite the person having infection. This phenomenon has resulted in a key role for antibody detection in COVID-19 diagnosis.

Rapid Test v.s. Molecular Diagnosis

Test Results	Colloidal gold	Fluorescence-PCR
Test Time	10-20 minutes	More than 5 hours
Operation method	Simple without supporting equipment required	Complex with supporting equipment required
PCR card	No need	Need
Professional laboratory	No need	laboratory above P2 level
Safety	Safer	1. High temperature causes aerosol volatilization, which can cause cross infection of operators. 2. The collected samples need to be transported, which may cause pollution.
Portability	Easy to be taken along with a small pack and can be used for bedside diagnosis.	Needs professional laboratory, so can't be taken along.



SARS-COV-2 Antigen and IgG/IgM Antibody Test Results & Clinic Significance

Test Results			Significance
PCR (Ag test)	IgM Ab	IgG Ab	
+	-	-	Patients may be in the "window period" of SARS-COV-2 infection.
+	+	-	Patient may be in the early stage of infection, and the body's immune response first produced the antibody IgM, but no IgG was produced or the IgG content did not reach the detection limit of the diagnostic reagent.
+	-	+	Patients may be in late or recurrent stage of infection.
+	+	+	Patient is in the active phase of infection, but the human body has developed some immunity to SARS-COV-2 (the persistent antibody IgG has been produced).
-	+	-	Patient may be in the acute phase of SARS-COV-2 infection. At this time, nucleic acid test results need to be considered (PCR may be false negative).
-	-	+	Patient may have been infected with SARS-COV-2 in the past, but the patient has been recovered or the virus in body has been cleared.
-	+	+	Patient has recently been infected with SARS-COV-2 and is in the recovery stage. Or the nucleic acid test result is false negative and the patient is in the active infection stage.

FOREHEAD THERMOMETERS





Product Name: Infrared Thermometer

Measuring Range: 32.0°C~42.2°C

Maximum Permissible Error: $\pm 0.2^{\circ}\text{C}$ (35.0°C~42.0°C)

$\pm 0.3^{\circ}\text{C}$ (32.0°C~34.9°C & 42.1°C~42.2°C)

Battery: Two AAA Battery (DC3V)

Auto Power-Off: When Not Used For About 1 Minute

Weight: 75g (Without Battery)

Size: 144mm*78mm*37mm

Accuracy: 0.1°C

Operating Environment: 16°C~35°C; 15%~93% Relative Humidity; (70~106) kPa Air Pressure

Transport And Storage Environment: -20°C~+55°C; 15%~93% Relative Humidity; (70~106) kPa Air Pressure

KN95 MASK

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