

C€1434

COVID-19 (SARS-CoV-2) Antigen Test Kit (Colloidal Gold)

Self Testing



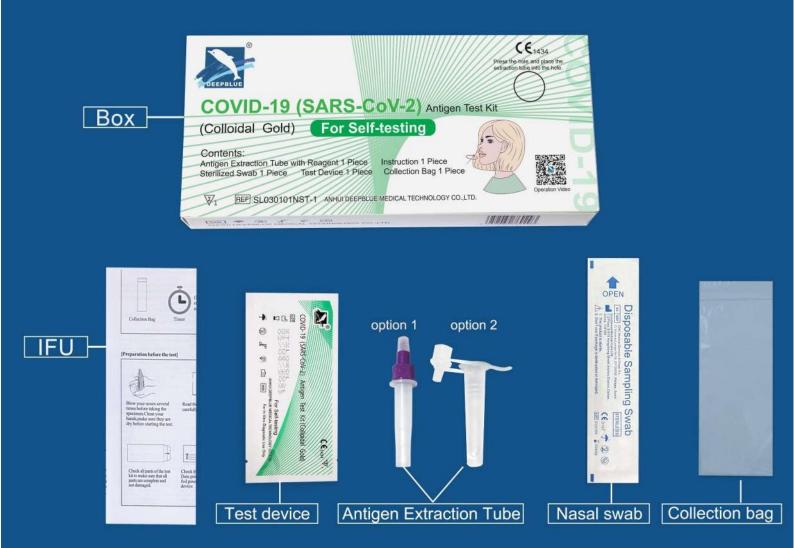
Anhui Deepblue Medical Technology Co.,Ltd.

Website: www.dbluemedical.com

Address: 4th Floor D-1# Zone, Pearl Industrial Park 106

Innovation Avenue, High-Tech Development Zone 230088 Hefei,

Anhui, China.



Your kit contains the following materials

Box

IFU

Nasal swab

Test device

Collection bag

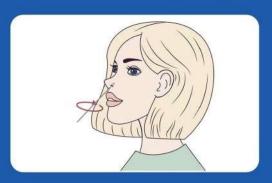
Antigen Extraction Tube



C€₁₄₃₄

COVID-19 (SARS-CoV-2) Antigen test kit

(Self-Testing)



Specification	1 pcs/box 5 pcs/box 25 pcs/box
Specimen	Human Anterior Nasal Swab
Storage	4~30℃

PERFORMANCE

SENSITIVITY: 96.4%(95%CI: 90.8%-98.2%)

SPECIFICITY: 99.8%(95%CI: 94.4%-99.9%)









PRODUCT FEATURES

- Pre-filled buffer solution, easier operation.
- Passed the PEI evaluation.
- Room temperature storage.
- No need instrument, get results within 15 minutes.
- Identify acute or early infection.
- No reduction in sensitivity test against the Alpha, Beta, Delta, Gamma, Lambda, Omicron variant and so on.

UK GOVERNMENT VALIDATED

The UK Government Public Health England, joint PHE Porton Down and University of Oxford was independently evaluated over 140 lateral flow devices that have been referred by the Department of Health and Social Care (DHSC). Only a few can passed the phase 3A trials, and our DEEPBLUE even have passed phase 3B. That means our test has very high accuracy at multiple viral loads and able to detect the asymptomatic patients and the new different variants.

Easy to use

Using a simple nasal swab within 2cm of the nose makes it extremely easy to administer.



Scan the following QR code to watch the demonstration video on YouTube.





EU HSC mutual recognition (RAT)

-Your kit contains the following materials-













IFU

Nasal swab

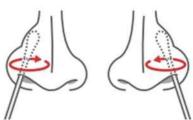
Waste bag

Test device

Antigen Extraction Tube

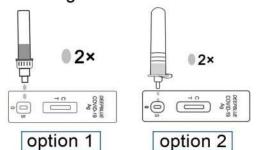
TEST PROCEDURE

1. Specimen Collection

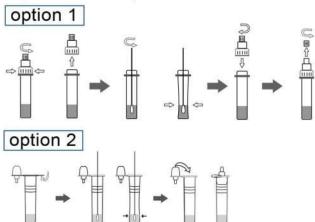




3.Testing

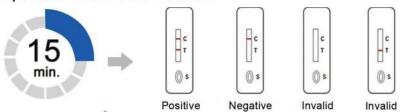


2. Specimen Preparation



Hold the extraction tube vertically and add two drops of the test specimens into the specimen well (s). Start the timer. Interpret the results at 15 minutes, and the results after 30 minutes are no longer valid.

4.Interpretation of test results





ANHUI DEEPBLUE MEDICAL TECHNOLOGY CO.,LTD.

[Address] 4th, Floor, D-1# Zone, Pearl Industrial Park, 106 Innovation Avenue, High-Tech Development Zone, Hefei 230088, Anhui, China

[Contact] 0551-65326797 [Website] www.dbluemedical.com



Anhui Deepblue Medical

Ath Floor.D-1#7

in vitro diagnostic medical devices

VID-19\S.
.0101NST-1,SL030101NST.030101NST-9, SL030101NST17, SL030101NST-8, SL0301011 Anna Małgor Wyrr

in terms of design or cumentation, comply with require of Annex III (Section 6) to Directive 98/79/EC (as are as evidenced by the audit conducted by the AGBC

Certificate bears the qualified signature.

Narsaw, 30.07.2021

Module A1

POLISH CENTRE FOR TESTRO: AND CERTIFICATION A



www.dbluemedical.com

DECLARATION OF CONFORMITY

ANHUI DEEPBLUE MEDICAL TECHNOLOGY CO., LTD. MANUFACTURER:

4th Floor, D-1# Zone, Pearl Industrial Park, 106 Innovation Avenue,

High-Tech Development Zone, 230088 Hefei, Anhui, People's

Republic of China

EUROPEAN Luxus Lebenswelt GmbH

REPRESENTATIVE: Kochstr. 1, 47877, Willich, Germany

PRODUCT: COVID-19 (SARS-CoV-2) Antigen Test Kit (Colloidal Gold)

Models: SEE ATTACHMENT

REF: SEE ATTACHMENT

CLASSIFICATION: SELF-TESTING EDMA CODE: 15 70 90 90 00

CONFORMITY ASSESSMENT ROUTE: Following the procedure relating to the EC Declaration of Conformity set out in Annex III Article 6 of Directive 98/79/EC.

WE HEREWITH DECLARE THAT THE ABOVE MENTIONED PRODUCTS MEET THE PROVISIONS OF THE COUNCIL DIRECTIVE 98/79/EC. ALL SUPPORTING DOCUMENTATION IS RETAINED UNDER THE PREMISES OF THE MANUFACTURER.

THE MANUFACTURER IS EXCLUSIVELY RESPONSIBLE FOR THE DECLARATION OF CONFORMITY.

EN ISO 13485:2016 STANDARDS APPLIED:

> EN ISO 18113-1:2011, EN ISO 18113-4:2011, EN 13612: 2002/AC:2002, EN ISO 23640:2015, EN 13641: 2002, EN ISO 15223-1: 2016, EN 13975:2003, EN 13532:2002, EN ISO

14971:2012.

NOTIFIED BODY: Polish Center for Testing and Certification

469 Puławska Street,02-844 Warsaw,Poland

(EN) CERTIFICATE(S): 1434-IVDD-445/2021

START OF CE-MARKING: 2021-07-30

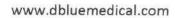
SIGNATURE:

PLACE, DATE OF ISSUE: HEFEI, 2021-10-2

CHEN FENGLING

EC Declaration of Conformity GENERAL MANAGER

DOC-COVID-19 Ag(P/1)





DECLARATION OF CONFORMITY ATTACHMENT

Specification	REF
1 piece per box	SL030101NST-1
2 pieces per box	SL030101NST-2
3 pieces per box	SL030101NST-3
5 pieces per box	SL030101NST-5
6 pieces per box	SL030101NST-6
7 pieces per box	SL030101NST-7
8 pieces per box	SL030101NST-8
9 pieces per box	SL030101NST-9
10 pieces per box	SL030101NST-10
11 pieces per box	SL030101NST-11
12 pieces per box	SL030101NST-12
15 pieces per box	SL030101NST-15
16 pieces per box	SL030101NST-16
17 pieces per box	SL030101NST-17
18 pieces per box	SL030101NST-18
19 pieces per box	SL030101NST-19
20 pieces per box	SL030101NST-20
25 pieces per box	SL030101NST-25





Certificate

No. Q5 003706 0001 Rev. 01

Applied Standard(s): EN ISO 13485:2016

Medical devices - Quality management systems -

Requirements for regulatory purposes

(ISO 13485:2016) DIN EN ISO 13485:2016

Facility(ies): ANHUI DEEPBLUE MEDICAL TECHNOLOGY CO.,LTD.

4th Floor, D-1# Zone, Pearl Industrial Park, 106 Innovation Avenue, High-Tech Development Zone, 230088 Hefei, Anhui,

PEOPLE'S REPUBLIC OF CHINA

See Scope of Certificate

TÜV®



QUALITY MANAGEMENT SYSTEM CERTIFICATE

Certificate No. 00121Q310783R0M/3400
We hereby certify that

ANHUI DEEPBLUE MEDICAL TECHNOLOGY CO., LTD.

Unified Social Credit Code: 913401005501903714

4th Floor, D-1# Zone, Pearl Industrial Park, 106 Innovation Avenue, High-Tech Development Zone, Hefei City, AnHui Province, P.R.China

Quality Management System

has been awarded this certificate for compliance with the standard

GB/T 19001-2016 / ISO 9001:2015

The Quality Management System Applies in the following area:

Colloidal Gold and Enzymatic Chemical Reaction Method in Vitro Diagnostic Reagents, Medical Ultrasound Coupling Agent, Epithelial Tissue Staining Solution, Vaginitis Rapid detection Kit (Polyamine Method), Cell Preservation Solution, Virus Sampling Tube, Medical Ice Cap and Wound Dressing within the Scope of Qualification's Development and Production

Certified since: November 11, 2021 Valid from: November 11, 2021 Valid until: November 10, 2024

After a surveillance cycle, the certificate is valid only when used together with an Acceptance Notice of Surveillance Audit issued by CQC.

Please access www.cqc.com.cn for checking validity of the certificate.

This certificate and its relevant information can query in the website of Certification and Accreditation Administration of the People's Republic of China (www.cnca.gov.cn).









CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan(the South Fourth Ring Road) Xilu(West Road), Beijing 100070, China http://www.cqc.com.cn