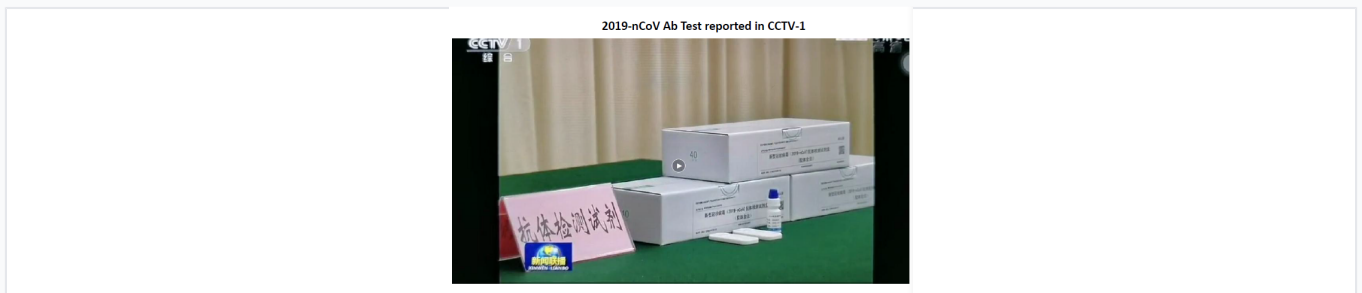


COVID-19 Antibody Test Kit

This test kit allows for the rapid detection of antibodies against COVID-19. It uses a colloidal gold method and can be used with whole blood, serum, or plasma.



Product Overview



The colloidal gold antibody test kit has been featured in major news broadcasts for its diagnostic applications.

Rapid COVID-19 Antibody Detection

This IgM/IgG combo test kit is designed for the rapid detection of antibodies against COVID-19 using whole blood, serum, or plasma specimens. Utilizing colloidal gold technology, it provides a simple one-step procedure suitable for professional diagnostic environments. The kit is engineered for quick results, making it an efficient tool for large-scale screening and clinical assessment.

Technical Specifications

Test Type	One Step Rapid Test (Colloidal Gold)
Target Antibodies	IgM, IgG
Compatible Specimens	Whole Blood, Serum, Plasma
Required Specimen Volume	20 μ l
Required Buffer Volume	2 drops (60-80 μ l)

Performance & Results

Time to Result

15 min

Recommended Wait Time

20 min

Maximum Valid Time

Usage Instructions

Assay Procedure

- Open sealed pouch and remove the test device.
- Fill capillary tube with 20 μ l of specimen.
- Transfer specimen to the sample well.
- Immediately add 2 drops of buffer.
- Read results between 15 and 20 minutes.

Storage & Logistics

Supporting Czech



Global distribution of diagnostic kits, supporting international healthcare efforts.

Storage Requirements

- Store in a dry place
- Avoid direct sunlight
- Do not freeze

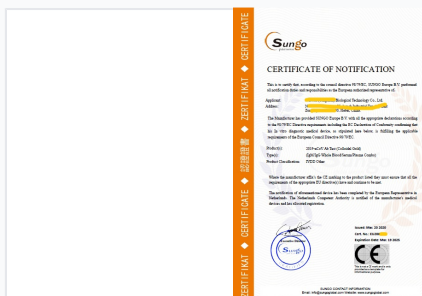
Storage Temperature

4 to 30

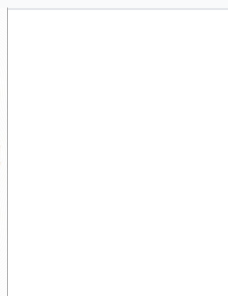
Shelf Life

24 months

Compliance & Certification



Official CE notification confirming compliance with European Council Directive 98/79/EC for in vitro diagnostic medical devices.



FDA CDRH submission acknowledgment for the 2019-nCoV antibody diagnostic device.

Regulatory Compliance

CE Marked • FDA Acknowledged • Directive 98/79/EC

IVD Classification

IVDD Other