Coronavirus (COVID-19) Rapid Test

For Medical Professional Use Only





Our easy-to-use COVID-19 test kit provides results in just 10 minutes







HOW ACCURATE IS THE CORONAVIRUS

(COVID-19) RAPID TEST?

Our test has shown in clinical evaluation to have a total agreement of **97.19%** and a kappa value of 0.94.

TEST REAGENT	REFERENCE REAGENT		TOTAL
	POSITIVE	NEGATIVE	IOIAL
Positive	245	4	249
Negative	16	439	455
Total	261	443	704

Results of the first clinical evaluation, published on March 12, 2020

Clinical evaluation took place across 10 hospitals in China during February 2020 and included 704 tests. Ongoing clinical evaluation and other information is available upon request.

IgG and IgM Rapid Test Kit

Covid-19 "Coronavirus"

To support public health & safety, we are offering a proven, cost-effective option to detect and help stop the spread of coronavirus.

- Rapid results within just 10 minutes
- Following the incubation period, IgM may appear in blood within 3-5 days. IgG will appear as soon as 1-2 weeks.
- Sample: Test can work with whole blood, plasma and serum samples.
- Storage: The kit can be stored at room temperature or refrigerated (2-30°C).
- Shelf Life: Up to 24 months from date of manufacture
- Sold in packs of 100
- Professional Use Only¹

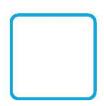
AVAILABLE UPON REQUEST:

- Package Insert
- · Clinical Evaluation Report
- Stability Report

More Info About Our Rapid Coronavirus (Covid-19) Test Kit

For additional information, such as instructions, how-to videos, clinical trial info, the product insert, and CE documentation, ask your sales representative or visit:

globalprocurementandsupply.com



¹Medical professional use only: Tests should be used by a high complexity laboratory. Verification of use case prior to shipping is mandatory. Please defer to your local regulations. To learn more, download the FDA Fact Sheet: Antibody Test Oversight and Use For COVID-19 on our website.

Warning: This COVID-19 instant test kit has not been reviewed by the FDA and 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. The FDA has allowed the sale and use of these kits in the United States prior to FDA EUA approval, for laboratory and healthcare workers at the point-of-care, during the public health emergency.

More information can be found from the FDA at

https://www.fda.gov/media/135659/download

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"We ran 12 tests on known positives (10) and negatives (2) and got 100[%] concordance on the IgG with some of the IgG positives [were also IgM positive]. There were no isolated IgM positives but all of these people were sick over 10 days prior and now recovered."

- Clinic in East Hampton, NY, April 16, 2020