

COVID-19 Rapid Test Kits

Manufactured by:

Humasis

Marketed by SANSUI Electronics Pvt. Ltd.





About Humasis

- Humasis strives to develop, manufacture, and market in-vitro diagnostics for the detection of cardiac marker, fertility hormone, infectious disease, tumor marker, and cotinine in rapid test for home and laboratory use.
- Since the establishment, Humasis continuously devoted to rapid test business and has made us the leading manufacturer in the field of In-vitro diagnostics.
- Based on endless R&D, they developed wide range of rapid tests for fertility, cardiac markers, infectious diseases, tumor markers to reach the needs the global market desires and various conditions of healthcare.
- As the increasing number of old ages, chronic diseases and new paradigm of patient-oriented care system arises, so Humasis applied New IT bio-technology to upgrades the quality to a whole new level of innovated care systems are rapidly.
- HUMASIS is certified with ISO13485 and GMP, which proves that all products are manufactured under strict quality control.





Humasis Products

- 1. Urinalysis equipment and systems
- 2. Immuno assay testing
- 3. Diagnostic rapid tests
 - a) Pregnancy Test (hCG)
 - Ovulation Test (Luteinizing hormone test)
 - Menopause Test (FSH Card)
 - Abnormal Pregnancy Test
 - Cardiac Triple Test
 - HBsAg Card
 - **HIV Test**
 - **RSV Antigen Test**
 - **Dengue Test**
 - **COVID-19 Test Kit**
- 4. Other equipment for immunochemistry and immunology

Humasis COVID-19 IgM / IgG Rapid Test Device Kit







Humasis in-vitro diagnostic Procedure

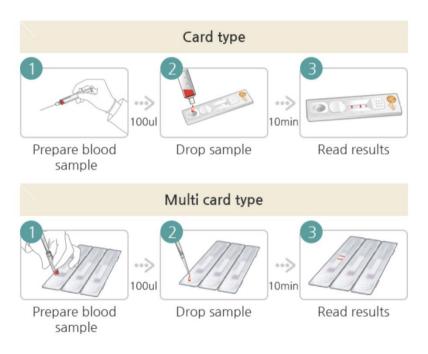
- 1. Applications:
 - Test for Disease i e COVID-19
- 2 Tested Parameter:
 - IgG, IgM
- 3. Sample Type:
 - · serum, plasma, whole blood
- 4. Analysis Mode:
 - Immunochromatographic







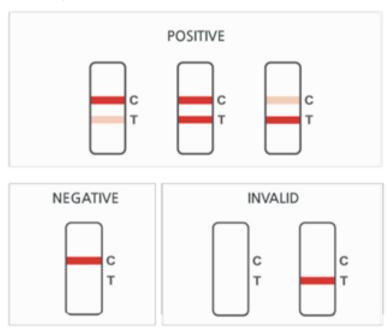
Humasis Kit User Instructions







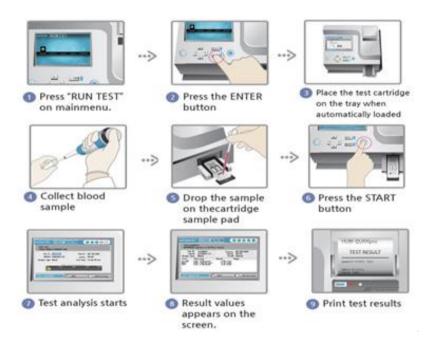
Humasis Kit Result Interpretation





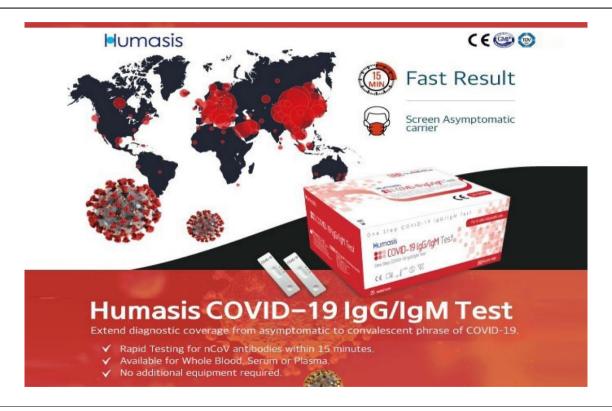


Humasis POCT Analyzer









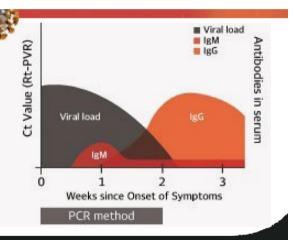




About Humasis COVID-19 IgM / IgG

Detection of COVID-19 IgM antibodies tends to indicate a recent exposure to COVID-19, whereas detection of COVID-19 IgG antibodies indicates a later stage of infection.

Thus, this combined antibody test could also provide information on the stage of infection.







Humasis COVID-19 IgM / IgG Test Procedure

Humasis COVID-19 IgM/IgG Test is suitable for patients showing negative PCR result with mild pneumonia symptoms or have persisted pneumonia symptoms for more than 10 days.

Test Procedure





Do not read test results after 15 minutes. It may give false results. Discard the test device into the disposal bag after use.





Humasis COVID-19 IgM / IgG Interpretation

Interpretation Negative Positive Invalid C0VID-18 (DVD-19 CDVID-19 COVID-15 00VID-5 00VD-19

✓ Positive results should be considered in conjunction with the clinical history and other data available to the physician.





Humasis Global Market

1. Asia

China, Georgia, Hong Kong, Japan, Korea, Kyrgyzstan, Mongolia, Pakistan, Philippines, Russia, Singapore, India, Indonesia, Kazakhstan, Malaysia, Thailand, Vietnam

2. Middle East

UAE, Iran, Syria, Yemen

3. Europe

Austria, Czech, England, France, Germany, Ireland, Latvia, Romania, Spain, Switzerland, Turkey

4. Africa

Gabon, Kenya, Myanmar, Nigeria, Sudan, Uganda

5. South America

Brazil, Ecuador, El Salvador, Guatemala, Paraguay, Peru, Senegal, Venezuela

6. USA







Patents Assigned to Humasis

1. Diagnose device for measuring the ratio of proteins with similar structure

a. Patent number: 8101369

b. Patent Filed: May 23, 2006

c. Patent Granted: January 24, 2012

2. Diagnostic device for distinguishing between normal and ectopic pregnancy and method for preparing the same

a. Patent number: 7332350

Patent Filed: February 10, 2003

c. Patent Granted: February 19, 2008

3. Diagnostic device for distinguishing between normal and ectopic pregnancy and method for preparing the same

a. Patent number: 20030153093

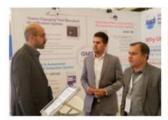
b. Patent Filed: February 10, 2003

c. Patent Granted: August 14, 2003





Humasis New Medical Testing Device Launchings and Visits - 2020







GMS participated in EP Conference 2020 Mon 02 Mar 2020



BioMerieux visit to Pakistan



GMS organized presentation on CAPILLARY 3 OCTA

@ Wed 01 Jan 2020

FH 28 Feb 2020



STERIS visit to Pakistan # Fri 21 Feb 2020



GMS participated in Haemcon 2020 65 Mon 17 Feb 2020



GMS organizes Gala Dinner & Musical Night





GMS was Platinum sponsor of 2nd Intl. Cytology Conference

ff Won 23 Sep 2019





Humasis Medical Microbiology Events and Activities - 2020







Humasis Exhibitions

Düsseldorf Germany exhibition



Medica exhibition 2019



