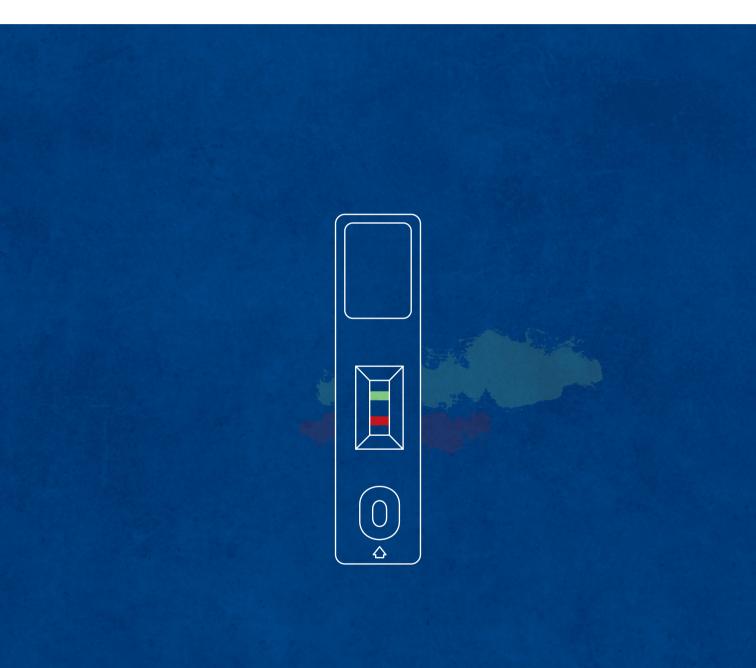
Rapid Test One-step immunochromatographic tests

Fast | Easy | Reliable | Simple





Experts in lateral flow



Certest Biotec is a European company **established in 2002** for the development and manufacturing of lateral flow rapid test diagnostic devices.

Today, Certest is a global company structured around 4 business units offering one of the widest portfolios for human In Vitro Diagnostic:









We base **the future** on a strong technical knowledge and expertise in the detection of human diseases.

Our last generation laboratories, state of the art technical equipment and skilled professionals are the keys for providing reliable solutions for the medical diagnostic professional.

Our products are available worldwide covering more than 130 countries.



Rapid Test One-step immunochromatographic tests



Certest Immunodiagnostic products are the result of years of experience detecting the presence of antigens with the immunochromatographic lateral flow technique.

Our Rapid Test are easy to use, robust and stable diagnostic devices designed to provide the best performance in the simplest way and at the lowest associated operational costs.

The devices are based on the colored latex particles. Showing results on bands of different colors facilitates the interpretation of the results.

Certest Immunodiagnostic portfolio mainly covers the diagnostic of the gastrointestinal, respiratory infectious diseases, and the detection of inflammatory or tumor markers in the GI tract.

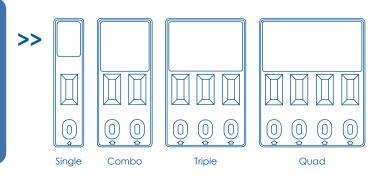
All **Rapid Test** kits are validated according to **ISO13485** and **CE marked**.

Rapid Test. Formats

Multianalyte combos

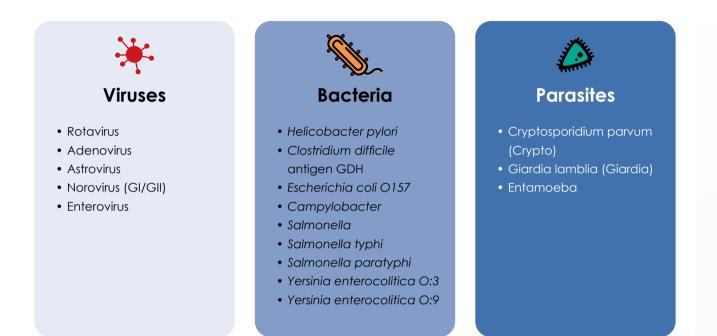
(1, 2, 3 or 4 strips)

- Single device, multiple tests from one sample.
- One sample, one preparation, panel testing.
- Multiple analytes diagnosed in 10 minutes.
- Reduced risk of sample and result mishandling.
- Operational efficiency.



Fecal antigens

One-step chromatographic immunoassays for the qualitative detection of antigens in stool samples.



Inflammatory and tumor markers

One-step chromatographic immunoassays for the semi quantitative detection of inflammatory and tumor markers in stool samples.

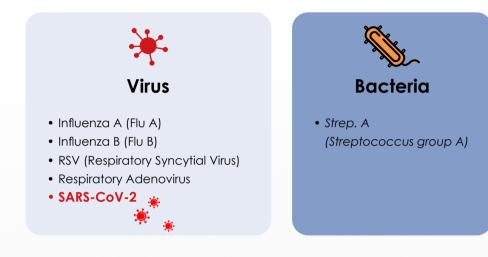


Colorectal cancer is the second leading cause of illness and death in the Western world. It affects both men and women over their 50's.



Respiratory antigens

One-step chromatographic immunoassays for the qualitative detection of antigens from respiratory samples.



COVID-19 is the infectious disease caused by the SARS-CoV-2 strain of coronavirus. By October 2020, more than 36.5 million cases and more than one million deaths associated with the virus had been recorded worldwide.

Urine

One-step chromatographic immunoassays for the qualitative detection of antigens in urine samples.



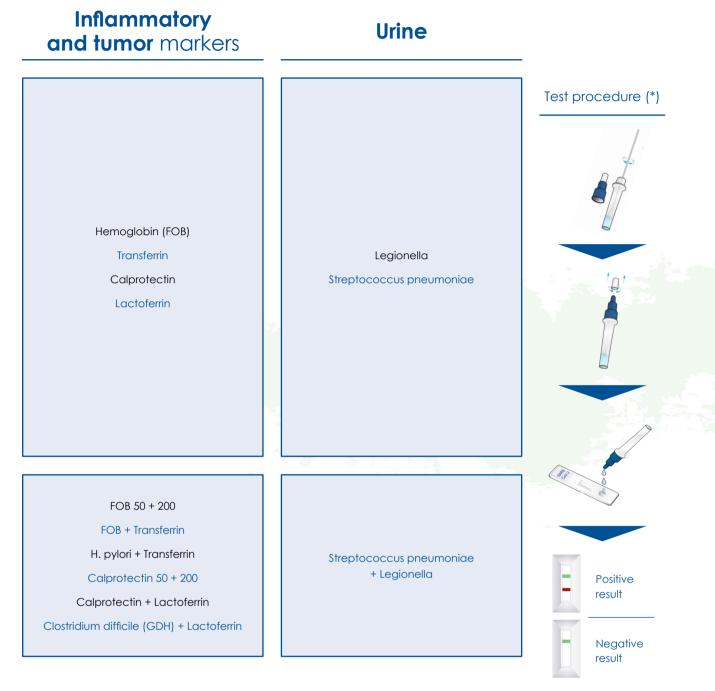
• Streptococcus pneumoniae

The mortality rate from Legionella pneumophila infection ranges from 25-40%.

Dry Positive controls available for all products.









FOB + Transferrin + Calprotectin + Lactoferrin

GDH + Toxin A + Toxin B + Lactoferrin

(*) Read instructions for a proper use

Advantages:



Noninvasive diagnostic

All included. No additional equipment needed



Low operational costs



Immediate results

Ease of use and interpretation

Certest Immunodiagnostic offers simple, sensitive, specific screening assays for a presumptive diagnosis of infectious diseases.



Certest Biotec, S.L.

Pol. Industrial Río Gállego II · Calle J, N°1 50840, San Mateo de Gállego, Zaragoza (Spain) Tel. (+34) 976 520 354 rapidtest@certest.es · www.certest.es



Certest Rapid Test/GEN-0323EN

Modification rights reserved. All rights reserved. © Certest Biotec, S.L. The products services and data set out in this document may suffer changes and/or variations on the texts and pictures shown.