



Viraspec Covid-19 Saliva Test Kit

A highly accurate test for detecting the COVID-19 virus using saliva. Simplified, qualitative, point-of-care test with results in 5-10 minutes. Avoids the complications of nasal swabs, blood draws, and delayed results.

Rapid. Simple. Accurate.

ÆGIRBIO

www.aegirbio.com

Aegirbio Viraspec COVID-19 (Sars-CoV-2) Saliva Test



The Aegirbio Viraspec COVID-19 Saliva Test is an easy-to-use lateral flow test that rapidly detects COVID-19 using saliva samples. When repetitive use is needed, or when testing on children, a nose swab or blood extraction is highly inconvenient.

The Viraspec COVID-19 Test uses a mix of saliva and dilution liquid that reacts to the COVID-19 antigen in under 10 minutes, giving an easily read result. Compared to RT-PCR, human clinical trials have shown the test to have a sensitivity of 90 % for SARS-CoV-2 infections with a specificity of 99.9 %.

Each Kit Includes:

- 25 Individually Pouched Test Cassettes
- 25 Collection Tubes
- 25 Extraction Buffer Tubes
- 25 Saliva Collectors
- 1 Workstation
- 1 Package Insert



Ideal for testing Covid-19 in:

- ✓ Students before class
- ✓ Athletes prior to games
- ✓ Air and train passengers
- ✓ Emergency triage
- ✓ Transient populations

Test results are read visually:

NEGATIVE

One colored line appears in the control line region (C). No line appears in the test line region (T). A negative result indicates that SARS-CoV-2 antigen is not present in the specimen, or is present below the detectable level of the test.



POSITIVE*

Two lines appear. One colored line should be in the control line region (C) and another apparent colored line should be in the test line region (T). A positive result indicates that SARS-CoV-2 antigen was detected in the specimen.

*NOTE: The intensity of the color in the test line region (T) will vary depending on the concentration of SARS-CoV-2 Antigen present in the specimen. Therefore, any shade of color in the test line region (T) should be considered positive.



INVALID

Control line fails to appear. Insufficient specimen volume or incorrect procedural techniques are the most likely reasons for control line failure. Review the procedure and repeat the test with a new test. If the problem persists, discontinue using the test kit immediately and contact the manufacturer or your supplier.



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