

Monotest Solution as an aid in the Diagnosis of COVID-19

Indirect chemiluminescent immunoassay (CLIA) to detect antibodies against SARS-CoV-2, producing COVID-19, in human serum or plasma.

COVID-19 VIRCLIA® IgM+IgA MONOTEST
COVID-19 VIRCLIA® IgG MONOTEST

- SARS-CoV-2 specific antigens.
- Simple and automated protocol with results in 1 hour.
- Unique and definitive solution for urgent samples.
- Same day results, no batching, no sample cumulation.
- Complete solution: IgG and IgM+IgA kits available.
- Simultaneous detection of IgM and IgA improves sensitivity in the acute phase of the disease.
- Excellent sensitivity with proven PCR positive samples.



VirClia® MONOTEST - 24 tests



THE TRUE MONOTEST

- On-demand testing: **One monotest= one reportable test.** Nothing else is required.
- SARS-CoV-2 specific antigens: spike glycoprotein (S) and nucleocapsid protein (N).
- Individual Quality Control per monotest, no need for extra controls or calibrations.



Excellent performance in samples characterized by PCR*

* Data from internal evaluations

COVID-19 VIRCLIA[®] IgM+IgA

Sensitivity 78% in patients 5 days after a positive PCR result

Specificity 99% in samples from healthy pre-pandemic donors

COVID-19 VIRCLIA[®] IgG

Sensitivity 92% in patients with more than 9 days after a positive PCR result

Specificity 99% in samples from healthy pre-pandemic donors

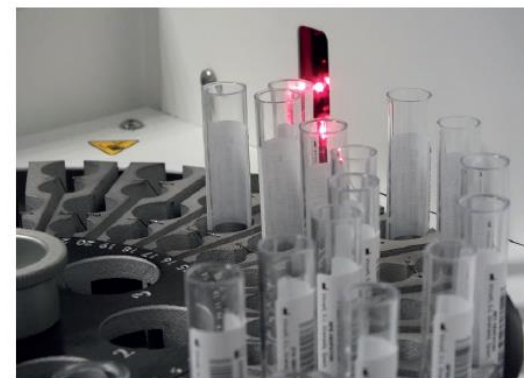
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Random Access, Continuous Loading.



Total flexibility, STAT function.



Primary sample tubes.
Positive identification of samples & strips.

Ordering information

Reference	Description	Pack size
VCM097	COVID-19 VIRCLIA [®] IgG MONOTEST	24 tests
VCM098	COVID-19 VIRCLIA [®] IgM+IgA MONOTEST	24 tests

Biomedical Diagnostics

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