

SARS-CoV-2 Antigen Rapid Test from saliva

Superior Saliva test strategy ^{*)}

No uncomfortable swab

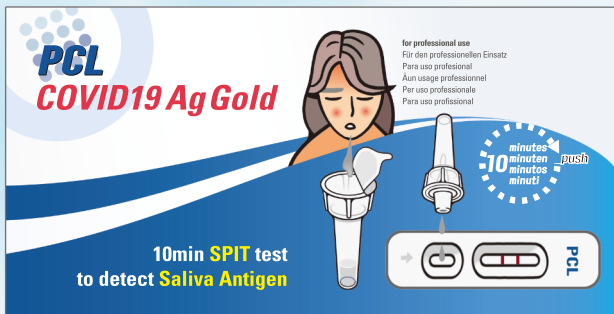
Easy to use

Reliable performance

Results anytime, anywhere

No risk of known mutations

With the innovative rapid antigen test from saliva, the test result can be obtained easily within just 10 minutes.



The test completely avoids the unpleasant nose or throat swabs.

It is ideally suited for frequent routine testing.

Its superior ease of use significantly reduces the effort of testing and reduces the direct contact between the proband and the medical personnel.

Performance

Detection of the N protein (Nucleocapsid Protein)

Result in 10 min

Sensitivity: 91 %

Specificity: 99 %

CE IVD

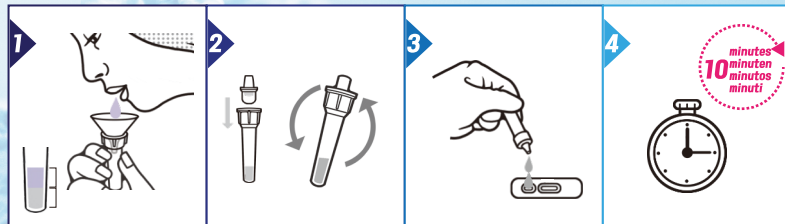
BfArM listed

Best performance in comparison
study by the GRK BaWuHe
www.lvl-technologies.com

^{*)} Anne L. Wyllie et al., Saliva or Nasopharyngeal Swab Specimens for Detection of SARS-CoV-2, The New England Journal of Medicine, 383;13, nejm.org, September 24, 2020.

Very easy to use

1. Put some spit from the tongue into the sample tube
2. Gently mix the closed tube
3. Put 3 drops on the test card
4. Read the result after 10 minutes

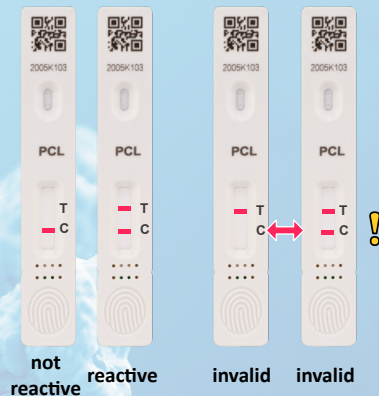


The simple handling of the point-of-care test (POCT) makes it ideal for the use in any location where a reliable result is required in short time.

Hospitals
Care centers
Retirement homes

Companies
Public transportation
Events

Sporting events
Tourism
Schools/Universities



Special features

- The very simple sampling of a small amount of saliva from the mouth is easy to achieve for everybody in all ages.
- No error-prone swab sampling.
- No complicated pipetting of potentially infectious liquids.



Product overview

- COVID19-Test PCL COVID19 Ag Gold, 50Test/Box
- COVID19-Test-M PCL COVID19 Ag Gold, 5Test/Box
- COVID19-Test-S PCL COVID19 Ag Gold, 1Test/Box

Please note the information in the package insert regarding the intended use of the test.

Orders to:
info@lvl-technologies.com