

COVID-19

Antigen detection



Simple
Fast
Cost effective
Accurate
Frequent



COVID-19
antigen detection

- Ensure your employees' safety and health
- Keep the company and the production up and running
- Give your customers/visitors peace of mind in difficult times
- Act responsible and be an example to follow

Results within 15 minutes

Our new CV19 antigen detection test kit for screening of coronavirus gives you the result within 15 minutes. Onsite. Furthermore, it's inexpensive, easy to use, easy to store and requires no specialist equipment or machinery - making it the perfect choice, if you can't wait for days for the results and if you need to test often to stay ahead of the virus.

"If accuracy is the king, frequency is the queen"

We believe that frequent testing is the key to keeping COVID-19 in check. Our antigen-based COVID-19 tests are nearly as precise as the common known PCR-tests (coincidence rate: 93%), but with frequent testing you level out the difference. Instead of relying on day old tests, **you get the results of today.**

Easy to use

The CV19 detection test kit is simple and intuitive. To ensure a good sample and a reliable result, the sample must be taken by a health care professional with a swab at the back of the persons oral cavity and pharynx. Then you get a reliable result within 15 minutes compared to the up to 72 hours of a PCR test.

From events to facility services

Whether you're interested in testing many people once (at e.g. a concert or soccer match), or you need to test a smaller or larger number of people frequently (at e.g. a production facility), we have a solution for you.

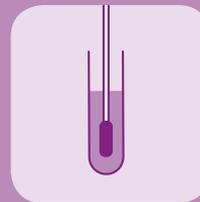


Workflow in brief



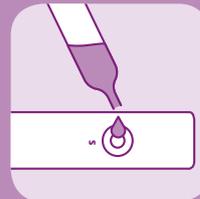
STEP 1

Perform a oropharyngeal swap



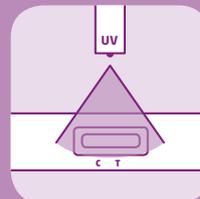
STEP 2

Insert swap in the sample preservation solution and stir gently



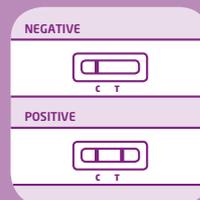
STEP 3

Use pipette to add 60 uL of the sample preservation solution to the circle on the Detection Card



STEP 4

Wait 15 minutes, then point the UV light to the Detection Card



STEP 5

Interpretation of the result. One stripe means negative. Two stripes mean positive.

For more info visit www.dna-diagnostic.com or contact Tel +45 87 32 30 50 · info@dna-diagnostic.com

**DNA HUMAN
DIAGNOSTIC**

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About us DNA Human Diagnostic is 100% owned by DNA Diagnostic A/S. DNA Diagnostic A/S is a Danish biotech company founded in 1992, specialized in the development of test kits for Human Health, Food Safety and Animal Health. Our products are sold and used all over the world. At DNA Diagnostic, we believe that **the world deserves fast, cost effective and accurate diagnostics.**