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Antigen self-test

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Hotgen® Antigen Self Test

Officially recognized in the EU as a lay test (with CE seal).

This rapid, single-use test is used for the determination of coronavirus antigen. The sample is taken from a human nasal swab. The Corona Rapid Test is used as a rapid test for suspected coronavirus cases. This test can also be used for reconfirmation for nucleic acid detection in discharged patients. This test has CE approval for lay use (self-testing) for the detection of SARS-CoV-2 and is also listed with the BfArM, as well as evaluated by the Paul Ehrlich Institute.

Features:

- Fast result - 15-20 minutes
- Easy to use even by laypersons - all in one kit
- Hygienically individually packaged test kits
- High accuracy and variant tested (including Omicron)
- Test with CE certification as a lay test

Scope of delivery:

- Coronavirus antigen test cassette
- Sample extraction buffer
- Sterile swab
- Disposable pressure bag for disposal
- Instructions for use

Manufacturer: Beijing Hotgen Biotech Co, Ltd.

Instrument: Can be performed without any other equipment

Format: Anterior nasal test

Storage temperature: 4 - 30°C

Selection time: 15 minutes

Specificity: 99,76 %

Sensitivity: 97,10%

CE Certification: CE 0123

BfArM-AT number: AT1236/21

Packaging: individually packaged



SafeCare Antigen Self Test

The SafeCare COVID-19 Nasopharyngeal Antigen Rapid Test is designed to provide high-quality detection of nucleocapsid protein antigens. To do this, a qualified swab is taken from the nasopharynx or anterior nasal region as part of a professional testing strategy. The antigen rapid test has been evaluated according to the Paul Ehrlich Institute and is included on the BfArM list for SARS-CoV-2 tests. It may only be performed by medically qualified personnel. Testing by trained personnel is also possible at the PoC.

Manufacturer SafeCare brings the COVID-19 Nasopharyngeal Antigen Rapid Test, a reliable and simple option to implement effective testing for the novel coronavirus. Since mass testing is also possible, a sustainable testing strategy can be implemented for public facilities or commercially used areas as well as schools and companies in order to quickly locate people infected with SARS-CoV-2 and thus protect all persons concerned.

A test result is available within 10 to 15. Thus, those tested have rapid certainty, with the relative sensitivity of the SafeCare - COVID-19 Nasopharyngeal Antigen Rapid Test The relative specificity is 96.97% and the relative specificity is 100%.

Specimen Material: nasopharyngeal swabs.

Test result: in 10 to 15 minutes

Very high sensitivity: 96.97%

Very high specificity: 100.00%

Contents : 25 tests incl. consumables

Handling: Easy handling without additional analysis system

Test location: Test possibility where no laboratory test is available (PoC)

Use: Test intended for professional use

Reimbursable: BfArM-listed (AT199/20) and therefore reimbursable.

The indicated prices are unit prices per 1 test



Datenblatt



Watch video



SourceWeb® Antigen Self Test

Officially recognized in the EU as a lay test (with CE seal).

This rapid, single-use test is used for the determination of coronavirus antigen. The sample is taken from a human nasal swab. The Corona Rapid Test is used as a rapid test for suspected coronavirus cases. This test can also be used for reconfirmation for nucleic acid detection in discharged patients. This test has CE approval for lay use (self-testing) for the detection of SARS-CoV-2 and is also listed with the BfArM, as well as evaluated by the Paul Ehrlich Institute.

Special features:

- Rapid result - 15-20 minutes
- Easy to use even by laymen - All in one kit
- Hygienically individually packaged test kits
- High accuracy and variant tested (including Omicron).
- Test with CE certification as layman test

Scope of delivery:

- Coronavirus antigen test cassette
- Sample extraction buffer
- Sterile swab
- Disposable pressure bag for disposal
- Instructions for use

Manufacturer: SourceWeb Medical Inc.

Instrument: Can be performed without additional equipment

Format: Anterior nasal test

Storage temperature: 4 - 30°C

Selection time: 15 minutes

Specificity: 99,76 %

Sensitivity: 97,10%

CE Certification: CE 0865

Packaging: Pack of 10 pieces

Packaging and design may differ from the picture

