

# SEJOY SARS-CoV-2 ANTIGEN RAPID TEST CASSETTE COVG-602ST

Rapid Self-test for the detection of viral SARS-CoV-2 nucleoprotein antigens by anterior-nasal (short nose).



## Product Name

SEJOY SARS-CoV-2 Antigen Rapid Self-Test Kit  
COVG602ST

## Inclusion in Pack

- Single pack with 1 piece test card,
- 1 individual buffer solution,
- 1 extraction tube
- 1 sterile swab for the short-nose swab
- 1 Biohazard waste bag
- 1 IFU (Instructions for Use)
- 1 Certificate of Manufacture

## Production Standards

EN ISO 13485:2016; EN ISO 14971:2012;  
EN 13532:2002; EN ISO 23640:2015;  
EN ISO 13612:2002; EN ISO 17511:2003;  
EN 13975:2003; EN ISO 18113-1:2011;  
EN ISO 18113-4:2011; EN ISO 15223-1:2016;  
EN 13641:2002; EN 62366:2008

## SARS-CoV-2 Antigen Rapid Self-Test Kit

The SARS-CoV-2 Antigen Home Test is a rapid chromatographic immunoassay for the qualitative detection of SARS-CoV-2 antigen in human Nasal swabs. The identification is based on the monoclonal antibodies specific for the Nucleocapsid (N) Protein of SARS-CoV-2. It is intended to aid in the rapid differential diagnosis of COVID-19 infection. This test is compatible with SARS-COV-2 variants that have a mutation in the spike protein, such as new virus strain B.1.1.7, 501Y.V2, 501Y.V3, B.1.617.2 and B.1.1.529

## Advantages at a glance:

3G proof: can be used in Austria in all public test roads, company test roads, in pharmacies and doctors, etc. for a valid test certificate for the period specified by law. The test confirmations can be issued analogously via form Nachweis\_Testung\_Analog of the Federal Ministry of Social Affairs, Health, Care and Consumer Protection

## Green Passport:

- 🌿 On the EU list of recognised tests!
- 🌿 Specificity 99.26%, sensitivity 95.65%
- 🌿 Test results in just 10 minutes, easy to use
- 🌿 Test for sampling using anterior-nasal (short nose!)
- 🌿 All test components are included
- 🌿 With the exception of SARS coronavirus, there is no cross-reaction with other potentially cross-reactive substances.

| Test Time  | Certification             | Sampling       | Specificity | Sensitivity | Storage / Durability               | Package Size        |
|------------|---------------------------|----------------|-------------|-------------|------------------------------------|---------------------|
| 10 Minutes | CE-1454<br>IVDD<br>marked | Anterior-Nasal | 99,26%      | 95.65%      | Room<br>Temperature<br>– 18 months | Single<br>piece box |