



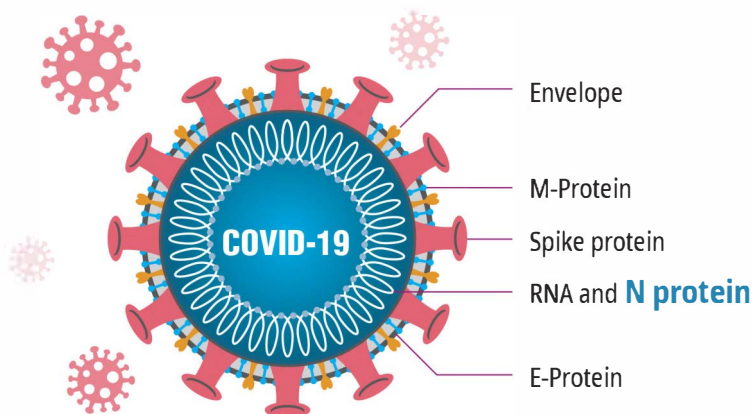
STANDARD Q COVID-19 Ag Test (Nasal)



- Test time : Within 15 mins
- Specimen : Nasal swab
- Storage temperature : 2-30°C/36-86°F
- Pack size : 25 Tests/kit
- Less pain and fast test for patients
- Easy and convenient testing process for professionals
- Effective in detecting the SARS-CoV-2 variant
- Suitable for Point of Care Testing
- No need for extra equipment

STANDARD Q COVID-19 Ag Test (Nasal) is a rapid chromatographic immunoassay for the qualitative detection of specific antigens to SARS-CoV-2 present in human nasal cavity. This test detects fragments of proteins of the SARS-CoV-2 virus from a nasal swab specimen from patients. STANDARD Q COVID-19 Ag Test (Nasal) can provide more convenient test procedure for both professionals and patients.

Effective in detecting the SARS-CoV-2 variant



STANDARD Q COVID-19 Ag Test (Nasal) detected the cultured samples containing the new variant.

The target protein of the STANDARD Q COVID-19 Ag Test (Nasal) is an unmutated N protein. Therefore, STANDARD Q COVID-19 Ag Test (Nasal) can detect the SARS-CoV-2 variant.

[Resource]

- 1) SARS-CoV-2 lateral flow antigen tests: evaluation of VUI-202012/01.
- 2) Public Health England. 23 December 2020.

Vertrieb in Deutschland und Österreich:

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Test Procedure

1 Collect the specimen from left and right nostrils of the patient's nasal cavity

2 Mix the specimen with extraction buffer

3 Apply the specimen Get result within 15 minutes

Interpretation of Test Results

Positive: "C" Control Line and "T" Test Line are both present.

Negative: Only the "C" Control Line is present.

Invalid: No lines are present.

Performance Characteristics

STANDARD Q COVID-19 Ag Test (Nasal) result by Central Research Laboratory in India

Type of specimen		RT-PCR		
		Positive	Negative	Total
STANDARD Q COVID-19 Ag Test (Nasal)	Positive	101	0	101
	Negative	3	399	402
	Total	104	399	503

Sensitivity: 97.12%, Specificity: 100%

Ordering Information

STANDARD Q COVID-19 Ag Test (Nasal)

Cat. No.	Product	Storage temperature	Tests/kit	Kits/carton	Carton size (W/D/H)
09COV31D	STANDARD Q COVID-19 Ag Test (Nasal)	2-30°C/36-86°F	25	30	550 x 460 x 390mm

- SD Biosensor is currently preparing to submit an Emergency USE Authorisation (EUA) to the U.S. Food and Drug Administration (FDA).
- Performance of STANDARD™ Q COVID-19 Ag Test is not be affected by UK, South Africa and Brazil variants (see page 7).
- After the infectious material has been transferred from the nose into the buffer, it is no longer infectious after 2 minutes. This is especially beneficial for companies, drug stores or test centers as the material can be carried around if necessary. No risk of infection for other persons present (see page 11).

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