All Check COVID19 Ag



One Step COVID19 Antigen Test

All Check COVID19 Ag is a rapid immunochromatographic test for the qualitative detection of specific antigens to SARS-CoV-2 present in human nasopharynx.

May also be useful for supporting public health strategies, such as contact tracing and largescale testing of people suspected of having an active infection.

Features

- ✓ Easy to use and Fast test time: 10~15minutes
- ✓ All necessary reagents provided
- ✓ Suitable for Point-of-Care testing
- ✓ No need for extra equipment

Reagents and Materials

Test Device, Extraction buffer tube, Nozzle cap,

Sterile swab

Clinical Performance

Clinical Performance		RT-PCR method		Total
		Positive	Negative	TOLAI
All <i>Check</i> COVID19 Ag	Positive	78	0	78
	Negative	2	60	62
Total		80	60	140

Sensitivity: 97.5% (95% CI: 91.26~99.70%), Specificity: 100% (95% CI: 94.04~100%)

Order information

Cat. No	Туре	Pack Size	Specimen	Stability	Shelf Life
CHR11	Device	20T/Box	Nasopharyngeal secretion	1~30℃ (33.8~86°F)	24months





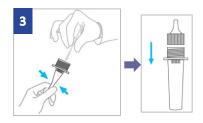
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Collection of specimen [Nasopharyngeal swab]

- 1. Insert a sterile swab into the nostril of the patient, swab over the surface of the posterior nasopharynx. Withdraw the sterile swab from the nasal cavity.
- 2. Insert the swab into an extraction buffer tube. While squeezing the buffer tube, stir the swab more than 5 times.
- 3. Remove the swab while squeezing the sides of the tube to extract the liquid from the swab. Press the nozzle cap tightly onto the tube.
- 4. Apply 3~4drops of extracted specimen to the specimen well of the test device.







Test Procedure	Result Interpretation			
Sample loading and Run	Negative COVID19 Ag Positive CovID19 Ag			



http://www.thecalth.com / info@thecalth.com

Headquarters : #321, 54, Changeop-ro, Sujeong-gu, Seongnam-si, Gyeonggi-do, 13449, Republic of Korea Tel: 82-31-754-0320 Fax: 82-31-754-0321

Manufacturing site : #7508, 140, Beolmal-ro, Dongan-gu, Anyang-si, Gyeonggi-do, 14057, Republic of Korea Tel: 82-31-360-0328 Fax: 82-70-8228-0328