

Certificate of Free Sales

No. of Certificate : [REDACTED]
 Exporting(certifying) country : Republic of Korea
 Importing(requesting) country :

The Ministry of Food and Drug Safety, certifies that the following firm is authorized to manufacture medical devices under the Medical Device Act and the following product(s) is(are) permitted to be freely sold in overseas market only.

○ Applicant (=Product-license holder)

(This certificate shall not be issued to others than the product-license holder)

- Name : [REDACTED] Ltd.

- Address : [REDACTED]

- Registered No : Manufacturer [REDACTED]

No. and date of product-license, comments	Classification
IVD-[REDACTED] R. 05. 2021	IVD reagents for infectious disease marker(Diagnosis of Sexually transmitted disease, Legally designated infectious pathogens other than 'high risk pathogens', Infectious agents with moderate infectivity), immunological method. [3]

※ Attached, if necessary (approved product information)

- Model(Export Name)
 Medical Device Accessories
 Manufacturer/Legal manufacturer
 Combined/Composite medical device

Issued date : APR. 07. 2021 (Certificate No. [REDACTED])

Certified by

[REDACTED]
 Director
 Director for Novel Products Approval
 Ministry of Food and Drug Safety

[별지 제1호서식]

체외진단의료기기 제조(수입)허가·인증(신고) 의 변경사항 보고서				
보고자	성명	[redacted]	생년월일	1[redacted]
	주소	[redacted]		
제조(수입)업자	업소명	[redacted]	전화번호	0[redacted]
	소재지	[redacted]		
영업의구분	[<input checked="" type="checkbox"/>] 제조업 [<input type="checkbox"/>] 수입업			
업허가 번호	체외 제 4610 호	허가·인증(신고)번호	체외 제허 21-261 호	
명칭(제품명, 품목명, 모델명)	[redacted] Antigen Rapid Test , 고위험성감염체면역검 사시약, NOW Detect COVID-19 Antigen Rapid Test	분류번호(등급)	K08 [redacted] (3)	
변경내용				
항목	허가·인증(신고) 받은 사항	변경 사항	일자 및 사유	
제품명	[redacted] Antigen Rapid Test	PAZB10 Novel Corona Virus(2021-nCoV) Detection Kit™	2021년 04월 07일	

「체외진단의료기기법」 제4조 및 「의료기기법 시행규칙」 제26조제5항의 규정에 따라 체외진
 단의료기기 제조·수입허가·인증(신고)의 변경사항을 보고합니다.

2021년 04월 [redacted]

보고자 [redacted]



식품의약품안전처장
 한국의료기기안전정보원

귀하

Key Components (Packing Unit: 25 tests/kit)

Components	Quantity	Store at
Test Device	25	2 - 30°C
Extraction Buffer Tube	25	
Nozzle Cap	25	
Sterile Swab	25	
Instructions for Use	1	

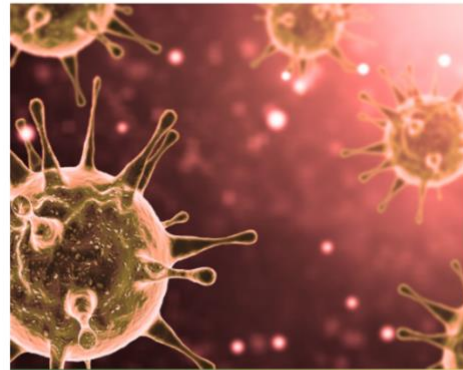
Ordering Information

Cat No.	Product Name	Packages
CMP-CV003	PAZBIO Novel Corona Virus(2021-nCoV) Detection Kit™	25 tests/kit

PAZBIO Novel Corona Virus (2021-nCoV)-Detection Kit™



Rapid: Result within 15 minutes (reaction only in 5 minutes)
Anywhere: No specific equipment and facilities needed
Simple: No specialized training required
Accurate: Good correlation with PCR assays
Multiple Test, Cost-effect



Quality Assurance

We produce our own raw materials used in the diagnostic kits, so the quality and the product supply is stable. As the main raw material is produced by itself, it has good reproducibility between batches of finished products and maintains consistent clinical performance. Also, our products, COVID-19 Antibody & Antigen test, can be read within 15 minutes.

is providing more than 100 products in a wide range of partnership with local pharmaceutical firms. We are continuing our research and making efforts for the development of innovative products, and will leap beyond Korea and into the world.

Product Overview

PAZBIO Novel Corona Virus(2021-nCoV)-Detection Kit™ is a chromatographic immuno assay intended for the qualitative detection of the nucleocapsid protein antigen from SARS-CoV-2 in nasal swab specimens directly from individuals who are suspected of COVID-19 by their healthcare provider.

Features and Benefits

- ✓ **Rapid:** Fast and reliable test results in just 15 minutes
- ✓ **Easier:** No special equipment needed, intuitive visual interpretation
- ✓ **Easy to take samples:** nasopharyngeal swab



Product Performance

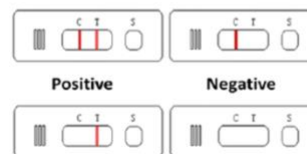
PAZBIO Novel Corona Virus(2021-nCoV)-Detection Kit™ was performed using the collected specimens and compared results to those obtained with a reagent authorized for EUA from same patients in upper respiratory tract.

		PCR		Total
		Positive	Negative	
PAZBIO Novel Corona Virus (2021-nCoV)-Detection Kit™	Positive	28	2	30
	Negative	1	29	30
	Total	29	31	60

Positive percent agreement(PPA) = 96.67%(95% C.I. 83.33%, 99.41%)
 Negative percent agreement(NPA) = 93.33%(95% C.I. 78.68%, 98.15%)
 Overall percent agreement(OPA) = 95.00%(95% C.I. 86.30%, 98.29%)

Test Procedure and Results

1. (Swab swab): Insert a swab deep into the nostril to collect sample.
2. (3S-10): Insert the swab into a sample eluent tube. While squaring the sample eluent tube, stir the swab more than 10 times.
3. (Just sample buffer): Add 2 drops of sample solution into the sample well.
4. (15 min.): Read the result in 15 minutes.



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