



Product Pictures

>>> Getein One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) (For Self-test)



1 Test /Kit



5 Tests /Kit









Specifications



>>> Info. of the Test Kit and Export Packing Cartons

Product Name	Specifications	Size of Kit (L x W x H)	Weight/Kit	Kit Quantity/Carton	Size of Carton (L x W x H)	Weight per Carton
One Step Test for SARS-CoV-2	1 Test/Box	7cm x 1.8cm x 13 cm	25.5 g	300 Boxes/Carton	49.5cm x 40.5cm x 30 cm	8.6 kg/Carton
Antigen (Colloidal Gold)	5 Tests/Box	7cm x 5.3cm x 13 cm	76 g	120 Boxes/Carton	55.5cm x 41cm x 30 cm	10.44 kg/Carton



Export Packing Cartons



Packing carton for 5 T/kit Size: 55.5*41*30 cm



Packing carton for 1 T/kit Size: 49.5*40.5*30 cm



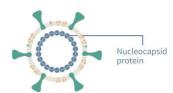
Brochure



Intended Use

One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) is intended for the qualitative detection of SARS-CoV-2 antigens in human nasal swab samples.

This test is suitable for medical laypersons as a self-test at home or at work.

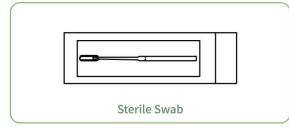


Product Components



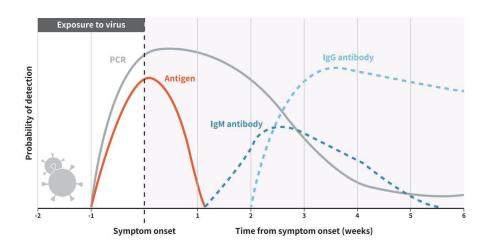








COVID-19 Diagnostic Testing



- PCR-based tests can detect small amounts of viral genetic materials.
- Antigen tests detect the presence of viral proteins and can return positive results when a person is most infectious.
- **Antibody tests** detect the body's immune response to the virus.

Features



Non-invasive sampling (Sample type: nasal swab)



Read test results visually. Do not require test equipment.



Early detection of SARS-CoV-2 infection



Rapid test. Test result available in 10-15 min.



Simple operation, easy to learn and use

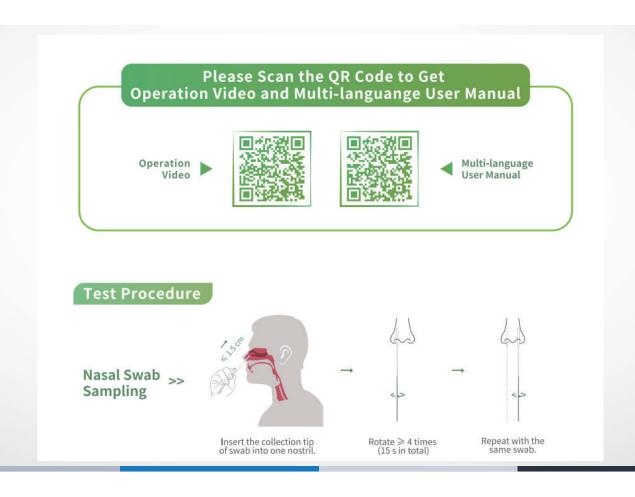


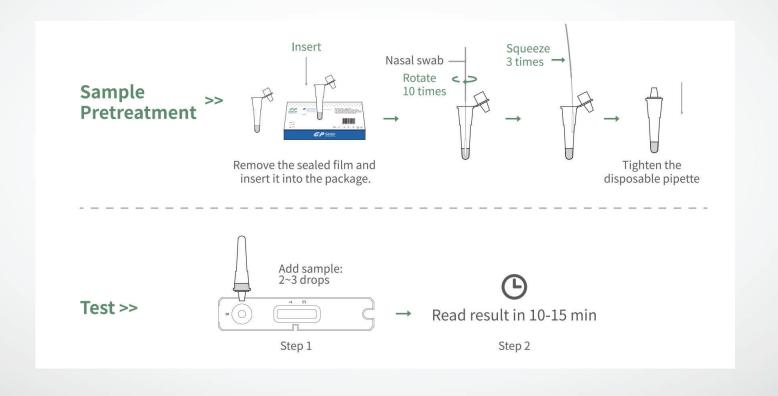
Room temperature storage (4-30°C)

When to Use the Test Kit?

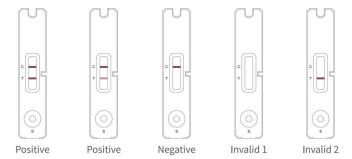
Use this test:

- ☑ If you have symptoms similar to COVID-19, such as: E.g. headache, fever, cough, sore throat, loss of sense of smell or taste, shortness of breath, muscle pain.
- ☑ If you are concerned about whether you are infected with COVID-19.
- **⊘** Use of the test by persons under 18 years of age only under the supervision of an adult.





Test Results



Specifications

Product Name	One Step Test for SARS-CoV-2 Antigen (Colloidal Gold)
Test Item	SARS-CoV-2 Antigen
Package	1 T/kit, 5 T/kit, 7 T/kit, 25 T/kit
Product Code	CG20615/ CG206155/ CG206157/ CG2061525
Test Time	10-15 min
Storage Condition	4-30°C
Shelf Life	24 months
Recommended Test Temperature	23-25°C

Application Scenarios



Home



School



Work Place



Dormitory



Nursing Home



Cruise ship



Airport



Theater



Getein Biotech, Inc.

Add: No.9 Bofu Road, Luhe District, Nanjing, 211505, China Tel: +86-25-68568508/68568594

Fax: +86-25-68568500

E-mail: sales@getein.com.cn; overseas@getein.com.cn

Web: en.bio-gp.com.cn



CMC Medical Devices & Drugs S.L.
Add: C/ Horacio Lengo Nº 18, CP 29006, Málaga, Spain Tel: +34951214054









ISO



C€₁₄₃₄ **IVD**



User Manual

>>> Please scan the QR code to get the user manual of your language.

Languages:

- > English
- > French
- German
- Danish
- Dutch
- > Spanish

- Portuguese
- Italian
- Norwegian
- > Finnish
- Swedish



Multi-language user manual





One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) User Manual for self-testing

0.	L _o	*
SARS-CoN-2 entigen test card. N test	Extraction tube with sample extraction solution and 5p N pc	Dichazard compto bog N pc
		(L)
User manual 1 pokt	Starte swab Npc	Timer (Not included)

PREPARING THE TEST



Check integrity of the out package, components and the expiration date.



Read the user manual before starting the test. Check operation video for more help.



Open the pouch. Check the result window and sample well (S).





Remove the lid from the top of the extraction tube with sample extraction solution.



Open the swab packag. Genfy insert the tip of the swab into one nostril. Do not insert the swab more than 1.5 cm into your nose.



Insert the swab after sampling to the extraction tube and rotate the swab 10 times in the solution. Squeeze the swab tip along the inner wall of the extraction tube 3 times.



Push the tip into the extraction tube and ensure it fits tightly. Gently squeeze the extraction tube and add 2-3 drops of solution into the sample well (S). Read the result visually in 10-15 min, don't read results after 20 min.



TEST RESULTS



Positive (+):
Soft his counter line (C) and test line (T) appear indicates the posision his counter line (C) and test line (T) appear indicates the posision of SARS-CoV-2 antigen. Any third fine in the test line (T) should be considered positive.

Note: Positive results indicate the very likely infected COVID-19.
Contact your door or the local passionth department membrately. Follow the local guardens for self-societion and confirmed by a molecular testing method.



Negative (-):
Only the control line (C) and no test line (T) appear indicates no Only the control line (C) and no test line (T) appear indicates no Note: Negative results indicate the unlikely infacted COVID-19. Continue to follow all applicable rules and protective measures when contacting with others. There may be an infection even if the test is negative. If it is suspected, repeat the test after 1 - 2 days or confirmed by a molecular testing method.



Invalid:
Control area (C) falls to appear, the test result is invalid. Not enough sample volume or incorrect operation are the Nely of test with a rew test. If the same situation reappears, bease sto COVID-19 test center.

SPECIMEN COLLECTION



Collection and test by caregiver (<18 years, sick, etterly, disabled persons)

STORAGE AND STABILITY
Store the test kit at 4-30°C with a valid period of 24 months. Use the test card within 1 hour once the foil pouch is opened.

PRINCIPLE
The sets uses an II-SARS-COV-2 nucleocopaid protein (N protein) monochenal antibody! consignated with collocidal gold coated on the sample pad, and another antiSARS-CoV-2 N protein monochonal antibody. If coated on test line, After the
SARS-CoV-2 N protein monochonal antibody. If coated on test line, After the
SARS-CoV-2 N protein monochonal antibody to line of the SARS-CoV-2 N protein monochonal antibody line with SARS-CoV-2 antipera in sample
and form marked antiger-anti- body complexes. These complexes move to the
test cant detection can be lycality and some fine the sample of the

PRECAUTIONS

1. Always, keep out of the reach of children: Small parts of the kit can be a choking hazard.

2. Sample extraction solution is a phosphate buffer contained low concentration for sodium chloride, Tween, hexadecyl trimethyl ammonium bromide and sodium azide. If satraction solution splashes your body or into eyes, please wash with water.

PERFORMANCE CHARACTERISTICS

1 Limit of Detection (LoD)

The LoD for nead sub-was established using heal-in-advised SARS-CoV-2

**Low of the Coverage of the C

7.	Total		BGI's RT-PCR kit		
Idial		Positive	Negative	Subtotal	
Getein's Positive Negative Subtotal	Positive	165	4	169	
	Negative	5	306	311	
	170	310	480		

Positive percent agreement (Diagnostic 97.06% (95% Ct. 93.30%-98.74%)

Negative percent agreement (Diagnostic specificity) = 306 / (306 +4) ×100% 98.71% (95% CI: 96.73%-99.50%)
Total percent agreement = (165 + 306) / 480 × 100% = 98.13% (95%

Viruses or organisms	Concentration
Human coronavirus 229E	1 x 10 ³ PFU/mL
Human coronavirus OC43	1 x 101 PFU/mL
Human coronavirus NL63	9.87 x 101 PFU/ml
MERS coronavirus	7930 PFU/mL
Adenovirus (e.g. C1 Ad. 71)	1 x 103 PFU/mL
man Metapneumovirus (hMPV)	1 x 103 PFU/mL
Parainfluenza virus Type 1	1 x 103 PFU/mL
Parainfluenza virus Type 2	1 x 103 PFU/mL
Parainfluenza virus Type 3	1 x 105 PFU/mL
Parainfluenza virus Type 4a	1 x 105 PFU/mL
Influenza A	1 x 105 PFU/mL
Influenza B	2.92 x 104 PFU/ml
Enterovirus	1 x 105 PFU/mL
Respiratory syncytial virus	1 x 10 ⁵ PFU/mL
Rhinovirus	4.17 x 105 PFU/ml
Haemophilus influenzae	1 x 10° CFU/mL
Streptococcus pneumoniae	1 x 10° CFU/mL
Streptococcus pyogenes	1 x 10° CFU/mL
Candida albicans	1 x 10° CFU/mL
Pooled human nasal wash	14% v/v
Bordetella pertussis	1 x 10° CFU/mL
Mycoplasma pneumoniae	1 x 10° CFU/mL
Chlamydia pneumoniae	1 x 10° CFU/mL
Legionella pneumophila	1 x 10° CFU/mL
Mycobacterium tuberculosis	1 x 10° CFU/mL
Pneumocystis jirovecii	1 x 10° CFU/mL
Pseudomonas Aeruginosa	1 x 10° CFU/mL
Staphylococcus Epidermidis	1 x 10° CFU/mL
Streptococcus Salvarius	1 x 10° CFU/mL

rences
ally interfering substances that may be found in the upper respiratory optomatic subjects (including over the counter medications). No false

Potentially Interfering Substances	Concentration
Blood (human)	5%
Mucin	5 mg/mL
Nasal GEL (NeilMed)	5% v/v
VS Nasal Drops (phenylephrine)	15% v/v
Afrin (Oxymetazoline)	15% v/v
CVS Nasal Spray (Cromolyn)	15% v/v
Zicam Cold Remedy	5% v/v
Homeopathic (Alkalol)	10 % v/v
Sore Throat Phenol Spray	15% v/v
Tobramycin	3.3 mg/dL
Mupirocin	0.15 mg/dL
Huticasone	5% v/v
Tamiflu (Oseltamivir phosphate)	500 mg/dL

Biotin	0.35 mg/dL
Methano	0.15% w/v
Diphenhydramine	0.0774 mg/dL
Dextromethorphan	0.00156 mg/dL
Dexamethasone	1.2 mg/dL

4 Precision

For repeatability study, the agreement percent of both negative samples and positive samples are 100%. For reproducibility study, the agreement percent of both negative samples and positive samples are 100%.

DESCRIPTION OF SYMBOLS USED

	Key to s	ymbo l s u	sed
	Manufacturer	22	Use-by date
2	Do not re-use	M	Date of manufacture
(Ii)	Consult instructions for use	LOT	Batch code
X	Temperature Imit	IVD	In vitro diagnostic medical device
V	Contains sufficient for <n> tests</n>	EC REP	Authorized representative in the European Community
*	Keep away from sun l ight	0	Do not use if package is damaged
REF	Catalogue number	+	Keep dry
Ph.	For self-testing	CE	CE mark
1	Biological risks		

Getein Biotech, Inc.
Add: No.9 Boln Road, Luhe District, Nanjing, 211505, China
Tel +86-25-8568500
Fax: +86-25-8658500
E-malt: tech@getein.com.cn overseas@getein.com.cn
Website: www.getein.com.

EC REP CMC Medical Devices & Drugs S.L. Add: C/ Horacio Lengo Nº 18, CP 29006, Málaga, Spain Tel: +34951214054

Specification (N)	REF
1 T/kit	CG20615
2 T/kit	CG206152
3 T/kit	CG206153
5 T/kit	CG206155
6 T/kit	CG206156
7 T/kit	CG206157
8 T/kit	CG206158
9 T/kit	CG206159
10 T/kit	CG2061510
12 T/kit	CG2061512
15 T/kit	CG2061515
20 T/kit	CG2061520
25 T/kit	CG2061525





Einstufiger Test für SARS-CoV-2-Antigen (Kolloidales Gold) Benutzerhandbuch für Selbsttests One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) User Manual for self-testing

0-	100	<u>*</u>
SARS-Co/-Q-Antique-Teadure N Teal	U Absoughtr mit Probenes- traktorsaltising und Proidenspitze N Stück	Beutel für Proben mit biologischem Risks N Stück
		©
Benutzerhandbuch 1 Stockkit	See for Tupler	Zeitscha l lufr (sicht inbegriffen)

Überprüfen Sie die Unversehrtheit der Verpackung und der Komponenten sowie das Verfallsdatum,



2. Lesen Sie das Benutzerhandbuch, bevor Sie den Test beginnen. Weitere Hilfe finder Sie im Bedienungsvideo.





3. Offinen Sie den Beutel. Prüfen Sie das Ergebnisfenster und die Probenvertiefung (S).



Entfernen Sie den Deckel vom oberen Teil des Extraktionsröhrchens mit der.



2.





Drücken Sie die Spitze in des Extraktion-sröhrchen und stellen Sie sicher, dass sie fest sitzt. Drücken Sie das Extraktionsröhrichen leicht zusammen und geben Sie 2-3 Tropfen der Lösung in die Probenvertiefung (S).



TESTERGEBNISSE











PRINZIP
Für den Test wird ein mit kolloidalem Gold konjuglerier monolde
CaV-2-Nuldeokapsidprotein (N-Protein)-Antikörper I auf dem Pr

VORSICHTSMASSNAHMEN

1. Immer außerhalb der Reichveite von Kindern aufbewahren. Kleine Telle des Kits können eine Erischungspetraf durantellen.

2. Die Prücheweitraktondikung ist ein Prüspfahpuffer mit einer geringen Konzumeration von Hahrundshoff, Twenn (Polyethylere) jozi Schübler-Fettsburgester Konzumeration von Hahrundshoff, Twenn (Polyethylere) jozi Schübler-Fettsburgester auf den Köriper oder in die Augen spritzen, bilbe unbedrigt mit Wasser ausspüllen.

Headed primeringsmens of the August spritzen, bille unbeding mit versoen enterprimering and one hörper oder in der August spritzen, bille unbeding mit versoen enterprimering and one hörper oder in der August spritzen.

BESCHRÄNKUNGEN

BES

With vendered die Auseinkrungen der neuen Verlanden konflichen Seine Deuerlin.

LEISTUNGSMERKMALE

1 Nachweisigenzes (LoD)

Auseinsteinen Verlanden der Seinen Polizierständischer Seinen Polizierständischer Seinen Nachsendischer Seinen Verlanden der Seinen vorsiche Verlanden der Seinen Verlanden der Seinen Verlanden der Seinen Verlanden von Geschlichte und nach der Seinen Verlanden von Für Geschlichte und nach der Seinen Verlanden von Für Geschlichte und nach der Seinen Verlanden von Für Geschlichte und nach der Seinen von Für Geschlichten von Seinen von Seinen von Für Geschlichten von Seinen von Für Geschlichten von Seinen von Seiner von Seinen von Seinen von Seinen von Seinen von Seinen von Sein

	Gocarre	BGI's RT-PCR kit			
ocorn.		Positiv	Negativ	Zwischenergebnis	
2038	Positiv	165	4	169	
Getein	Negativ	5	306	311	
AII.	Zwischenergetnis	170	310	480	

5) ×100%= 97.06% (96% CI: 93.30%-08.74%) Negative prozentusie Übereinstimmung (diagnostische Spezifität) = 306 / (306 +4) ×100%= 98.7% (96% CI: 96.73% -96.50%) Prozentusie Gesamtübereinstimmung = (165 + 306) / 480 × 100% = 98,13% (95%

Viren / Organismen	Konzentration
Humanes coronavirus 229E	1 x 10° PFU/mL
Humanes coronavirus OC43	1 x 10° PFU/mL
Humanes coronavirus NL63	9,87 x 101 PFU/ml
MERS coronavirus	7930 PFU/mL
Adenovirus (e.g. C1 Ad. 71)	1 x 10° PFU/mL
Humanes Metapneumovirus (hMPV)	1 x 105 PFU/mL
Parainfluenza-Virus Typ 1	1 x 10° PFU/mL
Parainfluenza-Virus Typ 2	1 x 10° PFU/mL
Parainfluenza-Virus Typ 3	1 x 10° PFU/mL
Parainfluenza-Virus Typ 4a	1 x 10° PFU/mL
Influenza A	1 x 10° PFU/mL
Influenza B	2,92 x 10 1 PFU/ml
Enterovirus	1 x 10° PFU/mL
Humanes Respiratorisches Synzytial-Virus	1 x 10° PFU/mL
Rhinovirus	4,17 x 103 PFU/ml
Haemophilus influenzae	1 x 10° CFU/mL
Streptococcus pneumoniae	1 x 10° CFU/mL
Streptococcus pyogenes	1 x 10° CFU/mL
Candida albicans	1 x 10° CFU/mL
Sepoolte menschliche Nasenspülung	14% v/v
Bordetella pertussis	1 x 10° CFU/mL
Mycoplasma pneumoniae	1 x 10° CFU/mL
Chlamydia pneumoniae	1 x 10° CFU/mL
Legionella pneumophila	1 x 10° CFU/mL
Mycobacterium tuberculosis	1 x 10° CFU/mL
Pneumocystis įirovecii	1 x 10° CFU/mL
Pseudomonas Aeruginosa	1 x 10+ CFU/mL
Staphylococcus Epidermidis	1 x 10° CFU/mL
Streptococcus Salivarius	1 x 10 ⁶ CFU/mL

erenzen renzen sind potenziell beeinflussende Substanzen gemeint, die bei tischen Personen in den oberen Alemwegen vorkommen können Lich rezeetfreier Medikamente). Bei den folgenden Konzentratione

Potentiell beeinflussende Substanz	Konzentration
Blut (menschlich)	5%
Mucin	5 mg/mL
Nasen Gel (NeilMed)	5% v/v
CVS Nasentropfen (phenylephrine)	15% v/v
Afrin (Oxymetazoline)	15% v/v
CVS Nasenspray (Cromolyn)	15% v/v
Zicam Cold Remedy	5% v/v
Homöopathie (Alkalol)	10 % v/v
Halsschmerzen-Phenol-Spray	15% v/v
Tobramycin	3,3 mg/dL
Mupirocin	0,15 mg/dL

Tamiflu (Oseltamivir phosphate)	500 mg/dL
Biotin	0,35 mg/dL
Methanol	0,15% w/v
Diphenhydramine	0,0774 mg/dL
Dextromethorphan	0,00156 mg/dL
Dexamethasone	1,2 mg/dL

4 Genaulgkeit
Bei der Wiederhobarkeitsstude beträgt die prozentuale Übereinst negativen als auch der positiven Proben 100 %. Bei der Reprodus befrägt die prozentuale Übereinstimmung sowohl der negativen al Proben 100 %.

	Schlüssel zu den	verwend	eten Symbolen
-	Hersteller	2	Mindesthaltbarkeitsdatum
2	Nicht wiederverwenden	m	Datum der Herstellung
[i]	Gebrauchsanweisung vor der Nutzung konsultieren	LOT	Nummer der Charge
1	Temperaturlimit	IVD	In-vitro-Diagnostisches Medizinprodukt
V	Enthält ausreichend für <n> Tests</n>	EG REP	Zugelassener Vertreter in de Europäischen Gemeinschaft
*	Von Sonneneinstrahlung fernhalten	8	Nicht verwenden, wenn die Verpackung beschädigt ist
REF	Katalognummer Für Selbstlests	+	Trocken halten
13	Biologische	CEIG	CE-Kennzeichnung
处	Sicherheitsrisiken		

CMC Medical Devices & Drugs S.L. Add: C/ Horacio Lengo N*18, CP 29006, Métaga, Spain Tet: +34951214054

Version: WCG93-EGFSIP-DXF-S5-01 Aktuelle Fassung: 23/11/2021

Spezifikation (N)	REF
1 T/kit	CG20615
2 T/kit	CG206152
3 T/kit	CG206153
5 T/kit	CG206155
6 T/kit	CG206156
7 T/kit	CG206157
8 T/kit	CG206158
9 T/kit	CG206159
10 T/kit	CG2061510
12 T/kit	CG2061512
15 T/kit	CG2061515
20 T/kit	CG2061520
25 T/kit	CG2061525



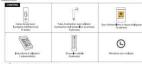


Test en une étape pour Antigène SARS-CoV-2 (Or Colloïdal) Manuel d'utilisation pour autotest

One Step Test for SARS-CoV-2 Antigen (Colloidal Gold)
User Manual for self-testing

UTILISATION PRÉVIE:

Test en use despe pour Antigène SARS-CoV-2 (°D' Cotoidal) est destiné à la indication qualitaire des entégènes SARS-CoV-2 (°D' Cotoidal) est destiné à la indication qualitaire de nouver des la commandation de la commandation de la commandation de la covere del la covere del covere del covere de la covere del la covere de la covere de la covere del la covere dela



PRÉPARATION DU TEST





2. Lisez le manuel d'utilisation avant de commencer le test. Consultez la vidéo d'opération pour plus d'aide.



3. Ouvrez la pochette. Vérifiez la fenêtre de résultats et le puits d'échantillonnage (S).







3.	Augustina	Faites pivoter l'écouvillon autour de la paroi intérieure de votre name au moins 4 fois, Répétez le même processus avec le même écouvillon dans l'autre name.
4.	States 10 to	Insérez l'écouvillon après l'échantillonnage dans le tube d'extraction et failes pivoter l'écouvilles 10 feis desse le selvities pivoter

Pressez la pointe de l'écouvillon le long de la paroi interne du tube d'extraction 3 fois.



Lisez le résultat visuellement en 10-15 min, ne lisez pas les résultats après 20 min.



RÉSULTATS DU TEST

Peaalf (*):

It is ligned to contrible (c) at its ligne de lest (*) apparaissent et ainsi alligned to contrible (c) at its ligne de contrible (c).

It is ligned to contrible (c) at its ligned de lest (*) doit de roussidete commer positive. Remanque: Lest résultais positifs indiquent la tels produble. Remanque: Lest résultais positifs indiquent la tels produble. Remanque: Lest résultais positifs indiquent la tels produises les envirois de santés bouls divince des recludes pour l'audi-soldement et confirmez par une méthode de lest indicateur.







Auto-collecte (158 am)

Auto-collecte (158 am)

Collects et test per soognant (118 ams, pets personnes types, personnes types

PRINCIPE
La test utiliza fenticorps monoclanal 1 de la proteine nucleicaspade
anti-SARS-CoV-2 (proteine N) conjugué avec de l'or cotoloidal recuvert sur le
anti-SARS-CoV-2 (proteine N) conjugué avec de l'or cotoloidal recuvert sur le
anti-SARS-CoV-2 in recuvert sur la ligne de test. Une fois que les échanillons
ort de appliques sur la bandelhete de lost, l'anticorps monocland artis-proteine condura l'actuarition et forme des complexes entigéne-militories marques. Cet
complexes se déplicate vers la zone de deléction de la carde de les las practices
sur le lapre de test par l'actionym monoclanal II de jarotice anti-SARS-CoV-2
L. L'intérnals de la couleur de chapsa gine de test augment proprotronellement à la quantité d'antigéne SARS-CoV-2 dans l'échanillon.
PRÉCAUTION

colfurmientylammonium et d'acolaire de sodium. Si la solution d'extraction cédébouses evére cops ou dans les yeux, veuillez leure à l'acolaire de cédébouses evére cops ou dans les yeux, veuillez leure à l'acolaire de la commentation de l'acolaire ne peuvent étre effectuées sans consulter de l'acolaire de l'acolaire ne peuvent étre effectuées sans consulter de l'acolaire de l'acolaire ne peuvent étre effectuées sans consulter de l'acolaire d'acolaire d'acolaire de l'acolaire

Total		Le kit RT-PCR de BGI		
	otal	Positif	Négatif	Sous-tota
	Positif	165	4	169
Kit de Getein	Négatif	5	306	311
	Sous-total	170	310	480

97.09% (IC à 95% 93.30% -98.74%),
Pourcenigne d'accord régalet (seclicité diagnostique) = 306 / (306 +4) *100% = 80.7% (IG à 85% 85.735-95.05%)
80.7% (IG à 85% 85.735-95.05%)
80.40 *40.80 *100% = 88.13% (IC à 95% : 98.45% + 60.1%)
83.60 *40.80 *100% = 80.13% (IC à 95% : 98.45% + 60.1%)
83.60 *40.80 *40

Virus ou organismes	Concentration	
Coronavirus humain 229E	1 x 105 PFU/mL	
Coronavirus humain OC43	1 x 10 ⁵ PFU/mL	
Coronavirus humain NL63	9,87 x 103 PFU/mL	
Coronavirus du MERS	7930 PFU/mL	
Adénovirus (p. ex. C1 Ad. 71)	1 x 10° PFU/mL	
Métapneumovirus humain (hMPV)	1 x 10 ⁵ PFU/mL	
Virus parainfluenza de type 1	1 x 10 ⁵ PFU/mL	
Virus Parainfluenza Type 2	1 x 10 ⁵ PFU/mL	
Virus Parainfluenza Type 3	1 x 10 PFU/mL	
Virus Parainfluenza Type 4a	1 x 10 ⁵ PFU/mL	
Grippe A	1 x 10 PFU/mL	
Grippe B	2,92 x 104 PFU/mL	
Entérovirus	1 x 105 PFU/mL	
Virus respiratoire syncytial	1 x 10 5 PFU/mL	
Rhinovirus	4,17 x 105 PFU/mL	
Haemophitus influenzae	1 x 10° UFC/mL	
Streptococcus pneumoniae	1 x 10° UFC/mL	
Streptococcus pyogenes	1 x 101 UFC/mL	
Candida albicans	1 x 101 UFC/mL	
avage nasal humain en commun	14% v/v	
Bordetella pertussis	1 x 101 UFC/mL	
Mycoptasma pneumoniae	1 x 10° UFC/mL	
Chlamydia pneumoniae	1 x 10° UFC/mL	
Legionella pneumophila	1 x 10 ⁴ UFC/mL	
Mycobacterium tuberculosis	1 x 10 ^s UFC/mL	
Pneumocystis jirovecii	1 x 10° UFC/mL	
Pseudomonas Aeruginosa	1 x 10° UFC/mL	

Staphytococcus Epidermidis 1 x 10*UFC/mL
Streptocoque salivarius 1 x 10*UFC/mL
terences ubstances potentiellement interférentes qui peuvent être trouvées dans les respiratoires supérieures chez les sujets symptomatiques (y compris les aments en vente l'bre). Aucur résultat faussement positif ou faux négatif n'a

Substances potentiellement interférentes	Concentration
Sang (humain)	5%
Mucine	5 mg/mL
GEL nasal (NeilMed)	5% v/v
CVS Gouttes nasales (phényléphrine)	15% v/v
Afrin (Oxymétazoline)	15% v/v
CVS Vaporisateur nasal (Cromolyn)	15% v/v
Zicam Remède contre le rhume	5% v/v
Homéopathique (Alcalol)	10 % v/v
Spray phénol pour maux de gorge	15% v/v
Tobramycine	3,3 mg/dL
Mupirocine	0,15 mg/dL
Fluticasone	5% v/v

 Tamiflu (phosphate d'oséttamivir)
 500 mg/dl.

 Blotine
 0,35 mg/dl.

 Méthanci
 0,15% w/d.

 Déphenthydramine
 0,0774 mg/dl.

 Dextrométhorphane
 0,00156 mg/dl.

 Dexaméthasone
 1,2 mg/dl.

	Clé des sy	mboles	utilisés
	Fabricant	2	Date de péremption
2	Ne pas réutiliser	m	Date de fabrication
Ti	Consulter le mode d'emploi	LOT	Code de lot
r	Limite de température	IVD	Dispositif médical de diagnostic in vitro
V	Contient suffisamment pour <n> tests</n>	EC REP	Représentant agréé dans la Communauté européenne
李	Conserver à l'abri de la lumière du soleil	8	Ne pas utiliser si l'emballage est endommagé
REF	Numéro de catalogue	-	Conserver au sec
Ph.	Pour autotest	C€	Marquage CE
曼	Risques biologiques		

Getein Blotech, Inc.
Add: No.9 Bohr Road, Luhe District, Nanjing, 211505, China
Tel. +86-25-8556503
Far. +86-25-8556503
E-nali: footing:pelain.com.cn overseas@getein.com.cn
Velosies: www.getein.com.cn

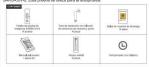
CMC Medical Devices & Drugs S.L. Add: C/ Horacio Lengo Nº 18, CP 29006, Málaga, Spain Tel: +34951214054

Specification (N)	REF
1 T/kit	CG20615
2 T/kit	CG206152
3 T/kit	CG206153
5 T/kit	CG206155
6 T/kit	CG206156
7 T/kit	CG206157
8 T/kit	CG206158
9 T/kit	CG206159
10 T/kit	CG2061510
12 T/kit	CG2061512
15 T/kit	CG2061515
20 T/kit	CG2061520



CE184 IVD

Prueba de un paso para el antígeno del SARS-CoV-2 (oro coloidal) Manual de usuario para autoprueba One Step Test for SARS-CoV-2 Antigen (Colloidal Gold)
User Manual for self-testing



PREPARACIÓN DE LA PRUEBA



Compruebe la integridad del paquete exterior, be compronentes y la fecha de caducidad.









Abra el paquete de hisopos. Inserte suavemente la punta del hisopo en una fosa nasel. No inserte el hisopo más de 1,5 cm en la nariz. Rote el hisopo alrededor de la pared interior de la fosa nasal al menos 4 veces. Repita el mismo proceso con el mismo hisopo en la otra fosa nasal. Retar of secon Inserte el hisopo después del muestreo en el tubo de extracción y gire el hisopo 10 veces en la solución,

Apriete la punta del hisopo a lo largo de la pared interior de el tubo de extracción 3 veces.



Lea el resultado visualmente en 10-15 minutos, no lea los resultados después de 20 minutos.

RESULTADOS DE LAS PRUEBAS



Positivo de Confirme mediante un médiodo e prueba prosidente de conventro (C) como la finea de grandas (T) parancSineta la finea de conventro (C) como la finea de granda (T) de
Sineta la finea de prueba (T) debe considerane positivo.

Note: Los resultados positivos indican el muy probable COVIDNote: Los resultados positivos indican el muy probable COVIDsolar de la como de la como de
subpassionamento confirme mediante un médiodo de prueba
modificación de
suppositivos confirme mediante un médiodo de prueba
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suppositivos confirme mediante un médiodo de prueba
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suppositivos confirmes mediante un médiodo de prueba
modificación de
suppositivos de
supposi



por un messor un presentante de la presentante de la puntan no su de l



ALMACENAMIENTO Y ESTABILIDAD
Guarde el kit de prueba a 4-30 °C con un período válido de 24 meses. Use la t
de prueba dentro de 1 hora una vez que se abra la bolsa de papel de aluminio.

Limited of deleta Christ. ACM Inc. Communication of the Christ. ACM Inc. C

	Total		Kit RT-PCR de BGI	
,	otae .	Positivo	Negativo	Subtota
0001923	Positivo	165	4	169
Kit de	Negativo	5	306	311

Virus u organismos	Concentración
Coronavirus humano 229E	1 x 101 PFU/mL
Coronavirus humano OC43	1 x 101 PFU/mL
Coronavirus humano NL63	9,87 x 103 PFU/ml
Coronavirus MERS	7930 PFU/mL
Adenovirus (por ejempto, C1 Ad. 71)	1 x 105 PFU/mL
Metapneumovirus humano (hMPV)	1 x 105 PFU/mL
Virus parainfluenza tipo 1	1 x 103 PFU/mL
Virus parainfluenza tipo 2	1 x 103 PFU/mL
Virus parainfluenza tipo 3	1 x 105 PFU/mL
Virus parainfluenza tipo 4a	1 x 10° PFU/mL
Influenza A	1 x 105 PFU/mL
Influenza B	2,92 x 104 PFU/ml
Enterovirus	1 x 10 ³ PFU/mL
Virus sincitial respiratorio	1 x 10 ⁵ PFU/mL
Rinovirus	4,17 x 10° PFU/ml
Haemophilus influenza	1 x 10 ^s CFU/mL
Streptococcus pneumoniae	1 x 10° CFU/mL
Streptococcus pyogenes	1 x 10 ⁴ CFU/mL
Candida albicans	1 x 104 CFU/mL
Lavado nasal humano agrupado	14% v/v
Bordetella pertussis	1 x 10° CFU/mL
Mycoplasma pneumoniae	1 x 10 ⁴ CFU/mL
Chlamydia pneumoniae	1 x 104 CFU/mL
Legionella pneumophila	1 x 10 ⁴ CFU/mL
Tuberculosis de la micobacteria	1 x 10° CFU/mL
Pneumocystis jirovecii	1 x 10 ⁴ CFU/mL
Pseudomonas Aeruginosa	1 x 10 ⁴ CFU/mL
Staphylococcus Epidermidis	1 x 101 CFU/mL

se observancen resultations falces positions or falce segEducations productiventies betterwises Concentrations

Business productiventies betterwises Concentrations

Macrosa Standard Smight Smight

Desainethisorie
 Precisión
Para el estudio de repetibilidad, el pocentaje de acuerdo tanto de las muestre logalivas como de las muestres positivas es del 100%. Para el estudio de reproducibilidad, el pocentaje de acuerdo tanto de las muestras regalivas o las muestras regalivas o

DESCRIPCIÓN DE LOS SÍMBOLOS UTILIZADOS

	Clave de los	símbolos	utilizados
	Fabricante	25	Fecha de caducidad
2	No reutilizar	m	Fecha de fabricación
[]i	Consultar instrucciones para uso	LOT	Código de lote
1	Limite de temperatura	IVD	Producto médico para diagnóstico In vitro
Σ	Contiene suficiente para <n>pruebas</n>	EC (NEP)	Representante autorizado en la Comunidad Europea
澎	Mantener alejado de la	8	No utilizar si el paquete está dañado
REF	Número de catálogo	_	Mantener seco
B	Para autoprueba	C €	Marca CE
0	Riesgos biológicos		

Getein Biotech, Inc., Add: No.9 Both. Road, Luhe District, Nanying, 211505, China Tet. +96-25-68568508
Fax: +96-25-68568500
E-mail: tech@getein.com.cn overseas@getein.com.cn Website: www.getein.com.

EC |REP| CMC Medical Devices & Drugs S.L. Add: C/ Horacio Lengo Nº 18, CP 29006, Málaga, Spain Tel: +34951214054

Versión: WCG93-EGFSIP-DXF-S5-01 Última edición: 23/11/2021

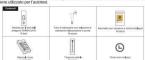
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10 T/kit	CG2061510
12 T/kit	CG2061512
15 T/kit	CG2061515
20 T/kit	CG2061520
25 T/kit	CG2061525



CE184 IVD

One Step Test per Antigene di SARS-CoV-2 (oro colloidale)

Manuale d'uso per l'autotest
One Step Test for SARS-CoV-2 Antigen (Colloidal Gold)
User Manual for self-testing



PREPARAZIONE DEL TEST



Contrallare se la confezione esterna è danneggiata, se mancano i componenti e la data di scadenza.



2. Leggere il manuale d'uso prima di iniziare il test. Vedere il video dell'operazione per ulteriori informazioni.









Aprire la busta del tampone. Inserire delicatamente la punta del tampone in una narice. Non inserire il tampone per più di 1,5 cm nel naso.

3.	ALL	Ructare il tampone intorno alla parete interna della narice almeno 4 volte. Ripetere lo stesso processo con lo stesso tampone nell'altra narice.
4.	Number 10 cells	Inserire il tampone dopo il campionamento nella provetta di estrazione e ruotare il tampone 10 volte nella soluzione.
5.	Species Lude	Spremere la punta del tampone lungo la parete interna della provetta di estrazione

Spingere il tappo dosatore nel tubo di estrazione e assicurarsi che si chiude strettamente. Spremere delicatamente il tubo di estrazione e aggiungere 2-3 gocoe di soluzione in pozzetto(i) del campione. Sequent Scipes Leggere il risultato visivamente entro 10-15 minuti, non leggere il risultato dopo 20 minuti.



RISULTATI DEL TEST



Positivo (*)

Positivo (*)

Fosignacio assi la tresa C a commo trati la liera T di sest, indica di contrato con la li liera T di sest, indica di contrato con la li liera T di sest, indica di contrato con la li liera T di sest, indica di contrato contrato



moleccare.

Se la finación con appere, il risultato non è visido. Il risultato se la finación con appere, il risultato non è visido. Il risultato con experimento de la campicion e malfocerán o di unio genezione e malfocerán de un unique considerato de la campicion e malfocerán de un unique considerato e malfocerán de la campicione finación de la campicione finación de la campicione de la prodeti per malfocerán de la campicione del campicione

RACCOLTA DEI CAMPIONI



Mote: Si proga di seguire le linee guida locali per la raccolta dei campioni.

STOCCAGGIO E STABILITÀ
Conservare i Nit di test a 4-30°C con un periodo valido di 24 mesi. Utilizzare la scheda
per i liste dero 1 can daffapetura della busta di diluminio.

per l'est crim 1 ce adfapentura della busta di altumno.

PRINCIPO

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medito la latti tresi delle. Dio per la crimpiore se orusti applicata del serioria
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artigeni-enforcipo mente. Il campione si soporte in aneva la goli astrica del test
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artigeni SARS-CVV2 nel campione.

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socia acide. Se la soluzione di estrutione schizza il coppo o gli occhi, si linea con socia.

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Virus o organismi	Concentrazione
Coronavirus umano 229E	1 x 103 PFU/mL
Coronavirus umano OC43	1 x 105 PFU/mL
Coronavirus umano NL63	9,87 x 103 PFU/mL
Coronavirus MERS	7930 PFU/mL
Adenovirus (es. C1 Ad. 71)	1 x 103 PFU/mL
Metapneumovirus umano (hMPV)	1 x 10° PFU/mL
Virus parainfluenzale di tipo 1	1 x 103 PFU/mL
Virus parainfluenzale di tipo 2	1 x 10 ^s PFU/mL
Virus parainfluenzale di tipo 3	1 x 10° PFU/mL
Virus parainfluenzale di tipo 4a	1 x 105 PFU/mL
Influenza A	1 x 10 5 PFU/mL
Influenza B	2,92 x 10 ° PFU/ml
Enterovirus	1 x 105 PFU/mL
Virus respiratorio sinciziale	1 x 10 ⁵ PFU/mL
Rinovirus	4,17 x 105 PFU/ml
Haemophilus influenza	1 x 10° CFU/mL
Streptococcus pneumoniae	1 x 10° CFU/mL
Streptococcus pyogenes	1 x 10+ CFU/mL
Candida albicans	1 x 10° CFU/mL
Lavaggio nasale umano in pool	14% v/v
Bordetella pertussis	1 x 10° CFU/mL
Mycoplasma pneumoniae	1 x 10° CFU/mL
Chlamydia pneumoniae	1 x 10° CFU/mL
Legionella pneumophila	1 x 10° CFU/mL
Mycobacterium tuberculosis	1 x 10 ⁴ CFU/mL
Pneumocystis jirovecii	1 x 10 ⁴ CFU/mL
Pseudomonas Aeruginosa	1 x 10° CFU/mL
Staphytococcus Epidermidis	1 x 10° CFU/mL
Streptococcus Salivarius	1 x 10° CFU/mL

Potenziali sostanze interferenti	Concentrazione
Sangue (umano)	5%
Mucina	5 mg/mL
GEL nasale (NeilMed)	5% v/v
Gocce nasali CVS (fenilefrina)	15% v/v
Afrin (Ossimetazolina)	15% v/v
Spray nasale CVS (Cromolyn)	15% v/v
Rimedio per il raffreddore Zicam	5% v/v
Omeopatico (Alcalino)	10 % v/v
Spray al fenolo per il mal di gola	15% v/v
Tobramicina	3,3 mg/dL
Mupirocina	0,15 mg/dL
Fluticasone	5% v/v
Tamiflu (oseltamivir fosfato)	500 mg/dL
Biotina	0.35 mg/dL



4 Precisione
Per lo studio di riperbilità, la percentuale di concordanza sia dei campioni negati
dei campioni positivi e del 100%. Per lo studio di riproducibilità, la percentuale di
concordanza sia dei campioni negativi che dei campioni positivi è del 100%.

	Legenda de	isimbol	utilizzati
***	Produttore	22	Usare entro la data
2	Non riutifizzare	m	Data di produzione
(Ii	Consultare istruzioni per	LOT	Numero di lotto
.1	Limite di temperatura	IVD	Dispositivo medico diagnostico in vitro
V	Contiene sufficiente per <n> test</n>	EC REP	Rappresentante autorizzato nella Comunità Europea
*	Tenere lontano dalla luce solare	8	Non utilizzare se il pacchetto è danneggiato
REF	Numero di catalogo	1	Mantenere asciutto
B	Per l'autotest	(€,	Marchio di certificazione CE (Comunità Europea)
曼	Rischi biologici		

Getein Biotech, Inc.
Add: No.9 Both, Road, Luhe District, Nanjing, 211505, China
Tel: +86-25-68568508
Fax: +89-25-68568500
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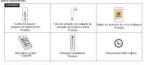
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15 T/kit	CG2061515
20 T/kit	CG2061520
25 T/kit	CG2061525



Teste Antigénio SARS-CoV-2 de Etapa Única (Quro Coloidal) Manual do Usuário para autoteste One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) User Manual for self-testing

USE manufacture de l'acception de l'



PREPARAR O TESTE





Verifique a integridade da embalagem estema, componentes e a data de validade.

Verifique a integridade da embalagem estema, componentes e a data de validade.

Le ia o manual do usuario antes de começar o teste. Verifiqua o video de operação para maiores informações.

Video de operação







3. Abra a bolsa. Verifique a janela de resultado e o poço de amostra (S). PROCEDIMENTO DE TESTE







3. Gire o esfregaço na parecia interna de sua narina pelo mensos 4 vazas. Repeta o mesmo processo com o mesmo esfregaço na outra narina.

Gire 2 4 vazas.



6. Johnson Pressiona a potra para deriro do labo de extractivo de labora de







Negative Section 1 in the decorate LCS a sethermal lists de Section 1 in the decorate LCS a sethermal lists de Section 1 in the decorate LCS a sethermal lists de Coulomb 1 in the Section 1 in t

Invalido:

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COLETA DA AMOSTRA



Autocoleta (c18 anos)

Autocoleta (c18 anos)

Coleta e testa por responsaval (c18 anos, enfermos, inchermos, portadores de deficiência)

- CUIDADOS

 1. Mantenha serrora logo de alcano de orinegas. Há potencial risco de sufocamento com a pegal pegunha do IX.

 2. A solução de estração da simostra é um tampdo de fostato contendo baixa concentração de decime de solor. Reveni tomes de hesidade contende de solor. Caso respirações pegunha do IX.

 2. A solução de estração da amostra é um tampdo de fostato contendo baixa concentração de decime de solor. Desen tomes de hesidade/intendiâmento e azida de solor. Caso respiração ode extração em seu corpo ou othos, lave com água.

- con ajus.

 LIMTAÇOE :

 I. Pada corore un restabo late-regularo se o rivel de artigaro na amostre estimato de la composición de la redución de la composición de la redución de la composición del la composición del la composición

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CARACTERISTICAS DE DESEMPENNO

I Limite de defección (IDI)

O LIDO ana o entiregaço (IDI)

O LIDO ana o entiregaço nasad los estabelecidos utilizando uma variedade isolidad do RASS-Civi-2º antesidos por calex. A variedade los preparedas come entiregaços nasal la teste de distujão em sarie duale inicial for confirmado atrividos do 20 listoses replicados.

O LIDO confirmado para en enferegaço massi de GOS (TIDI _{prim}).

Z Estado de Acordo Clánico

Característico de Acordo Clánico

S Estado de

Total		Kit RT-PCR do BGI		
		Positivo	Negativo	Subtota
Kit do Getein	Positivo	165	4	169
	Negativo	5	306	311
	Cubtotal	170	210	490

Acordo do percentual positivo (Sensibilidade diagnóstica) = 165 / (165 + 5) × 100%= 97.0% (50% C. 19.30% - 40.0%).

97.0% (50% C. 19.0%).

97.0% (50% C. 19.0%).

97.0% (50% C. 19.0%).

97.0% (50% C. 19.0%).

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Virus parainfluenza Tipo 1	1 x 10° PFU/mL
Virus parainfluenza Tipo 2	1 x 105 PFU/mL
Virus parainfluenza Tipo 3	1 x 10° PFU/mL
Virus parainfluenza Tipo 4a	1 x 10° PFU/mL
Influenza A	1 x 10° PFU/mL
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Enterovirus	1 x 10° PFU/mL
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Mycoplasma pneumoniae	1 x 10 ^s CFU/mL
Chlamydia pneumoniae	1 x 10 ^s CFU/mL
Legionella pneumophila	1 x 10° CFU/mL
Mycobacterium tuberculosis	1 x 10 ⁸ CFU/mL
Pneumocystis įirovecii	1 x 10° CFU/mL
Pseudomonas Aeruginosa	1 x 10 ^a CFU/mL
Staphylococcus Epidermidis	1 x 10° CFU/mL
Streptococcus Salivarius	1 x 10° CFU/mL

Substâncias com Potencial de Interferência	Concentração
Sangue (humano)	5%
Mucina	5 mg/mL
Nasal GEL (NeilMed)	5% v/v
CVS Nasal Drops (fenilefrina)	15% v/v
Afrin (Oximetazolina)	15% v/v
Spray Nasal CVS (Cromoglicato)	15% v/v
Zicam Cold Remedy	5% v/v
Homeopático (Alkalol)	10 % v/v
Spray de Phenol para Garganta Inflamada	15% v/v
Tobramicina	3,3 mg/dL
Mupirocina	0,15 mg/dL
Fluticasona	5% v/v

Tamiflu (Fosfato de oseltamivir)	500 mg/dL
Biotina	0,35 mg/dL
Metanol	0,15% w/v
Difenidramina	0,0774 mg/dL
Dextrometorfano	0,00156 mg/dL
Dexametasona	1,2 mg/dL

4 Precisão
Para o estudo de repetibilidade, o percentual de negativas são de 100%. Para o estudo de reprod das amostras positivas e negativas são de 100%.

	Legenda dos	simbol	os usados
-	Fabricante	\square	Prazo de validade
2	Não reutilizar	m	Data de fabricação
[]i	Consulte as instruções de uso	LOT	Código do lote
1	Limite de temperatura	IVD	Dispositivo médico de diagnóstico in vitro
V	Conteúdo suficiente para <n> testes</n>	EC REP	Representante autorizado na Comunidade Europeia
*	Mantenha longe da luz do sol	9	Não utilizar se a embalagem estiver danificada
REF	Número do catálogo	+	Mantenha seco
13	Para autoteste	₩	Riscos biológicos
(E.,,	Marcação CE		

Getein Blottech, Inc.
Add: No.9 Bofu Road, Luhe District, Nanjing, 211505, China
Tel: +862-58658050
Fax: +862-56565800
E-mail: tech-@igetein.com.cn overseas@getein.com.cn
Website: www.getein.com

EC REP CMC Medical Devices & Drugs S. L. Add: C/Horacio Lengo Nº18, CP 29006, Málaga, Spain Tel: +34951214054

Versão: WCG93-EGFSIP-DXF-S5-01

Especificação (N)	REF	
1 T/kit	CG20615	
2 T/kit	CG206152	
3 T/kit	CG206153	
5 T/kit	CG206155	
6 T/kit	CG206156	
7 T/kit	CG206157	
8 T/kit	CG206158	
9 T/kit	CG206159	
10 T/kit	CG2061510	
12 T/kit	CG2061512	
15 T/kit	CG2061515	
20 T/kit	CG2061520	
25 T/kit	CG2061525	



Certificates and Clinical Evaluation



Clinical Agreement Study

Getein One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) (For Self-Test)				
Sensitivity	97.06%			
Specificity	98.71%			
Total Percent Agreement	98.13%			

The clinical performance of One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) was evaluated by testing a total of 480 nasal swab samples. It is compared to the results of RT-PCR assays. Overall study results were shown in the tables below.

Total		BGI's RT-PCR kit			
		Positive	Negative	Subtotal	
Getein's kit	Positive	165	4	169	
	Negative	5	306	311	
	Subtotal	170	310	480	

Positive percent agreement (Diagnostic sensitivity) = $165 / (165 + 5) \times 100\% = 97.06\%$ (95% CI: 93.30%-98.74%) Negative percent agreement (Diagnostic specificity) = $306 / (306 + 4) \times 100\% = 98.71\%$ (95% CI: 96.73%-99.50%) Total percent agreement = $(165 + 306) / 480 \times 100\% = 98.13\%$ (95% CI: 96.48%-99.01%)



CE Certificate of Getein One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) (For Self-Test)



EC Certificate No. 1434-IVDD-447/2021 EC Design-examination Directive 98/79/EC concerning in vitro diagnostic medical devices

Polish Centre for Testing and Certification certifies that manufactured by:

GETEIN Biotech, Inc.

Nanjing, ul. Bofu Road, Luhe District 9, China

in vitro diagnostic medical devices for self-testing

One Step Test for SARS-CoV-2 Antigen (Colloidal Gold)

Ref. codes: CG20615, CG206152, CG206153, CG206155, CG206150, CG2061510, CG2061512, CG2061515, CG2061525, CG2061525

in terms of design documentation, comply with requirements of Annex III (Section 6) to Directive 98/79/EC (as amended) implemented into Polish law, as evidenced by the audit conducted by the PCBC

Validity of the Certificate: from 30.07.2021 to 27.05.2024

The date of issue of the Certificate: 30.07.2021
The date of the first issue of the Certificate: 30.07.2021

POLISH CENTRE FOR TESTING AND CERTIFICATION 02-844 W

Antigen (Colloidal Gold) (For Self-Test)
has been approved by Malaysia MDA





Antigen (Colloidal Gold) (For Self-Test)
has been approved by Thailand FDA





Getein One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) has passed the PEI Evaluation

Bundesinstitut für Impfstoffe und biomedizinische Arzneimitt



01.04.2021

Vergleichende Evaluierung der Sensitivität von SARS-CoV-2 Antigenschnelltests

Ziel

Vergleich verschiedener Antigenschnelltests mit identischem Probenmaterial

Material

Pools von naso- und oropharyngealen Abstrichen.

Trockene Tupfer wurden in PSS zufernemen, feurbeit Tupfer waren bereits in Transpromedium unterschiedlicher Zusammensetzung. Pos auf zufällige Mischungen aus bis zu 19 Proben vergleichbarer CT Werfe, die 1:10 in negativen Proben in PSS verdiumt wurden. Die CT Werfe eines Pools wurden mit verschiederen PSC Assays bestimmt und die mutmassicher Auszah an RIAM-Kopten mit Hille des NST-AM Disamards keiner unter verwendelten PCS erstellt von der Schaff von Schaff von Schaff von Schaff von verwendelten PCS erstellt verschiedlich unter verwendelten PCS erstellt verschiedlich verwendelten PCS erstellt verschiedlich unter verwendelten PCS erstellt verschiedlich verwendelten PCS erstellt verwendelten verschiedlich verschiedlich verwendelten PCS erstellt verschiedlich verschiedlich verschiedlich verschiedlich verwendelten PCS erstellt verschiedlich verwendelten PCS erstellt v

Durchführung

Die Pools wurden allquoliert, eingefinden, versendet, und zur Evaluierung der Tests aufgebauf. Für jeden Test unden Söjul. des Pools mit den vom Test bereitgestellten Komponenten z.B. Tupfer, analysiert. An der vergleichenden Evaluierung beteiligte Labors sind u. a. Robert Kot-Institut, Paul-Ehrlich-Institut, Konsiliarlabor für Coronaviren (Charité), Institut für Mikrobiologie der Brundeswehr.

Zusammenfassung

Diese vergleichende Evaluierung einer großen Anzahl von SARS-CoV-2 Antigenschneiltests (point of care tests; POCT) verschiedenen Designs und verschiedener Hersteller mit demselbe Probenset ermöglicht einen Überblick über den derzeitigen Stand der Technik hinsichtlich ihrer Sensitiktät Die Ermehnisse Jessen keine Dürkchlüsse auf die Spezifität der Tests zu

Diejenigen POCT, die bistang in die vergleichende Evaluierung eingegangen sind und hier als dem derzeitigien Stand der Technik entsprechend bewertet wurden, sind in der folgenden Tabelle aufgeführt. Weitere Tests, die als nicht dem Stand der Technik entsprechend bewerte wurden, wurden aus der Liste des BEAnft entfernt. Die Untersuchungen werden kontinuierlich fortendführt dir Tabelle entsprechend erwähzt.

cs sei ausdrucklich darauf hingewiesen, dass diese vergleichende Evaluierung nur eine Sichiprobe der beim BlAfM gelisteten und somit erstattungsfähige SARS-CoV-2 Antigenschnelltests berücksichtigen kann, und manche Tests bislang (noch) nicht berücksichtigt werden konnten, trotz entsprechendem Interesse seitens Herstellern / Vertreibern.

Kontakt:

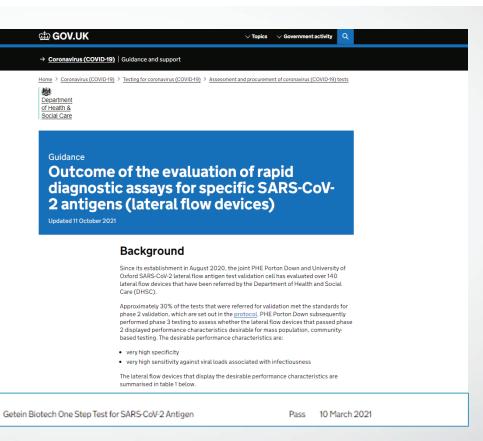
E-Mail: sarscov2ivd@pei.de

Paul-Ehrlich-Institut Paul-Ehrlich-Str. 51-59 13225 Langen, Germany www.pei.d

One Step Test for SARS-CoV-2 Antigen (Colloidal Gold)

Getein Biotech, Inc.

Antigen (Colloidal Gold) has passed the phase 3a validation of British DHSC







EU health preparedness:

A common list of COVID-19 rapid antigen tests, including those of which their test results are mutually recognised, and a common standardised set of data to be included in COVID-19 test result certificates

Agreed by the Health Security Committee

This document was agreed by the HSC on 17 February 2021

Annex I Common list of rapid antigen tests

A first update was agreed by the HSC on 10 May 2021 A second update was agreed by the HSC on 16 June 2021

Annex II

Common standardised data set of to be included in COVID-19 test result certificate:

An update to Annex II was agreed by the HSC on 19 March 2021

97.06% sensitivity 98.71% specificity Nasal swab

DE: 905: 905: 905: 905: 905: 905: 906: 907: 908: 908: 908: 909 One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) Getein Biotech, Yes (2183) DE^[2] DE^[2]



Getein COVID-19 Test Kits on the Export Whitelist of China

序号 No.	生产企业 Manufacturer	统一社会信用代码 Certificate for Uniform Social Credit	国外注册认证情况 Certificate	省份 Province of China	产品型号 Product Name
42	基蛋生物科技股份有限公司 Getein Biotech, Inc.	913201007360621166	CE	江苏 Jiangsu	One Step Test for Novel Coronavirus (2019-nCoV) IgG antibody (Colloidal Gold) One Step Test for Novel Coronavirus (2019-nCoV) IgM antibody (Colloidal Gold) One Step Test for Novel Coronavirus (2019-nCoV) IgM/IgG antibody (Colloidal Gold) Novel Coronavirus (2019-nCoV) Real-time RT-PCR Kit Akso SARS-CoV-2 Real-time RT-PCR Kit SARS-CoV-2 Antigen Fast Test Kit (Immunofluorescence Assay) One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) One Step Test for SARS-CoV-2 Total Antibody/Neutralizing Antibody (Colloidal Gold) One Step Test for FluA/FluB/SARS-CoV-2 Antigen (Colloidal Gold) SARS-CoV-2 Total Antibody/Neutralizing Antibody Fast Test Kit (Immunofluorescence Assay) FluA/FluB/SARS-CoV-2 Antigen Fast Test Kit (Immunofluorescence Assay) FluA/FluB/SARS-CoV-2 Real-time RT-PCR Kit SARS-CoV-2/VOC-202012/01 Real-time RT-PCR Kit SARS-CoV-2/S01.V2 Real-time RT-PCR Kit Novel Coronavirus (2019-nCoV) IgM/IgG antibody Fast Test Kit (Immunofluorescence Assay) SARS-CoV-2 Neutralizing Antibody Fast Test Kit (Immunofluorescence Assay) One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) (Saliva)
623	基蛋生物科技股份有限公司 Getein Biotech,Inc.	913201007360621166	Austria BASG Listing	江苏 Jiangsu	One Step Test for SARS-CoV-2 Antigen (Colloidal Gold) (Nasal) Selftest



Certificate of ISO 13485:2016

bsi.



Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

基蛋生物科技股份有限公司 中国 江苏省 南京市 六合区 沿江工业开发区 博高路号 邮编: 211505

Holds Certificate No: MD 728432

and operates a Quality Management System which complies with the requirements of ISO 13485:2016 for the following scope:

Gary C Stade

DSI. NOW SUS. RIA C 177

Page: 1 or 2
...making excellence a habit." Page: 1 of 2

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Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 13485:2016

This is to certify that:

Facility ID Number: F004902

MDSAP 728434

MIDSAP / ZB43#
Statement of Conformity: The company listed on this certificate has been audited to and found to conform with the following criteria: ISO 13485;2016 and Australia - Therapeutic Goods (Medical Devices) Regulations, 2002, Schedule 3 Part I (Recluding Part IA) - Full Quality Assurance Procedure; Parsil - RDC ANVISA n. 16/2013, ROC ANVISA n. 16/2013, Roc ANVISA n. 6/7039; Canada - Medical Devices Regulations - Part I - SGR 98/282; Japan - MHLW Ministerial Ordinance 169, Article 4 to Article 68, PMD Act; USA - 21 CPR 820, 21 CPR 803, 21 CPR 805, 21 CPR 807 - SUpperts A to 0

Please see scope page.

Gange Stade

Original Registration Date: 2020-10-18 Effective Date: 2020-10-18

Page: 1 of 2



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