

CE, IVD, English
Self-Test for Home
REF: D0101TE for 1 Test/Bottle
REF: D0101TE for 5 Test/Bottle
REF: D201AT for 25 Test/Bottle

INTRODUCTION AND INTENDED USE
COVID-19 is a highly contagious respiratory disease caused by the novel coronavirus SARS-CoV-2. It is a new disease that has not been reported before in humans. It is caused by the SARS-CoV-2 virus, which is a member of the coronavirus family. The disease is characterized by fever, cough, and shortness of breath. It can also cause pneumonia and other complications. The disease is spread from person to person through respiratory droplets. It is important to take precautions to prevent the spread of the disease, such as wearing a mask and avoiding close contact with others.

TEST PROCEDURE
This instrument is for use to test for the presence of SARS-CoV-2. The test is performed by inserting a swab into the device and waiting for the results. The results are displayed on the device's screen. The test is easy to use and can be performed at home. It is important to follow the instructions carefully to ensure accurate results. The test is not intended for use in clinical settings.

LIMITATIONS
The test is a qualitative in vitro diagnostic. It is not intended for use in clinical settings. The test is not intended for use in the detection of SARS-CoV-2 in asymptomatic individuals. The test is not intended for use in the detection of SARS-CoV-2 in individuals who have been vaccinated against the disease. The test is not intended for use in the detection of SARS-CoV-2 in individuals who have been treated with antiviral therapy.

INDEX OF SYMBOLS
IVD For in vitro diagnostic use
Store between 2-30°C Do not reuse
Batch number Empty date
Authorized representative Tests per kit
Keep dry Keep away from sunlight
Keep out of reach of children
CE MARK

MANUFACTURER
Nantong Egen Biotechnology Co., Ltd.
Building 3, Building 12/Block 1, No. 1252 Zhonghu Avenue, Nantong Economic & Technology Development Zone, 226002 Nanjing, PEOPLE'S REPUBLIC OF CHINA
TEL: +86-513-85920700
WWW.EGEN-BIO.COM

SENSITIVITY AND SPECIFICITY
SARS-CoV-2 RT-PCR
Antigen Rapid Test
Test Positive Negative TOTAL
205 14 599 819

PRECISION
The test is a qualitative in vitro diagnostic. It is not intended for use in clinical settings. The test is not intended for use in the detection of SARS-CoV-2 in asymptomatic individuals. The test is not intended for use in the detection of SARS-CoV-2 in individuals who have been vaccinated against the disease. The test is not intended for use in the detection of SARS-CoV-2 in individuals who have been treated with antiviral therapy.

INTERPRETATION OF RESULTS
Positive Negative Invalid
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WARNINGS AND PRECAUTIONS
For in vitro qualitative diagnostic use only, please read the instructions carefully before testing.
Do not use the device if the packaging is damaged or if the device is not sealed.
Do not use the device if the device is not calibrated.
Do not use the device if the device is not certified.

STORAGE AND SHELF LIFE
The product should be stored in a cool, dry place, protected from direct sunlight at 2-30°C for 24 months. Do not use the expired product.
The test cassette and sample buffer should be used as soon as possible after opening.

CE, IVD, Portuguese
Kit de Teste Rápido de Antígeno SARS-CoV-2
Doc. No.: IFU- SARS-CoV-2 Antigen
AI-2022018
Auto-Teste para Utilização em Casa
REF: D0101TE para 1 Testa/Caixa
REF: D0101TE para 5 Testa/Caixa
REF: D201AT para 25 Testa/Caixa

INTRODUÇÃO E USO PRETENDIDO
COVID-19 é uma doença respiratória aguda causada pelo novo coronavírus SARS-CoV-2. É uma doença nova que não foi relatada anteriormente em humanos. É causada pelo vírus SARS-CoV-2, que é um membro da família dos coronavírus. A doença é caracterizada por febre, tosse e falta de ar. Também pode causar pneumonia e outras complicações. A doença é transmitida de pessoa para pessoa através de gotículas respiratórias. É importante tomar precauções para evitar a propagação da doença, como usar máscara e evitar contato próximo com outras pessoas.

PROCEDIMENTO DE TESTE
Esta instrução descreve como usar o dispositivo de teste rápido de antígeno SARS-CoV-2. O teste é realizado inserindo um swab no dispositivo e aguardando os resultados. Os resultados são exibidos no ecrã do dispositivo. O teste é fácil de usar e pode ser realizado em casa. É importante seguir as instruções cuidadosamente para garantir resultados precisos. O teste não é destinado para uso em ambientes clínicos.

LIMITAÇÕES
Este teste é um diagnóstico qualitativo in vitro. Não é destinado para uso em ambientes clínicos. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos assintomáticos. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos que foram vacinados contra a doença. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos que foram tratados com terapia antiviral.

ÍNDICE DE SÍMBOLOS
IVD Para uso diagnóstico in vitro
Armazenar entre 2-30°C Não reutilizar
Número de lote Data de validade
Representação Autorizada Testes por kit
Mantenha seco Mantenha longe da luz solar
Mantenha fora do alcance de crianças
CE MARK

FABRICANTE
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SENSIBILIDADE E ESPECIFICIDADE
Teste Rápido de Antígeno SARS-CoV-2
RT-PCR
Teste Positivo Negativo TOTAL
205 14 599 819

PRECISÃO
Este teste é um diagnóstico qualitativo in vitro. Não é destinado para uso em ambientes clínicos. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos assintomáticos. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos que foram vacinados contra a doença. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos que foram tratados com terapia antiviral.

INTERPRETAÇÃO DE RESULTADOS
Positivo Negativo Inválido
Este teste é um diagnóstico qualitativo in vitro. Não é destinado para uso em ambientes clínicos. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos assintomáticos. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos que foram vacinados contra a doença. O teste não é destinado para a deteção de SARS-CoV-2 em indivíduos que foram tratados com terapia antiviral.

AVISOS E PRECAUÇÕES
Para o teste diagnóstico qualitativo in vitro, por favor leia as instruções cuidadosamente antes de teste.
Não use o dispositivo se o embalagem estiver danificada ou se o dispositivo não estiver selado.
Não use o dispositivo se o dispositivo não estiver calibrado.
Não use o dispositivo se o dispositivo não estiver certificado.

ARMazenamento e Vida Útil
O produto deve ser armazenado num local seco protegido contra a luz solar direta a 2-30°C por 24 meses. Não utilize o produto expirado.
O teste e o tampão de amostra devem ser usados logo após a abertura. O teste e o tampão de amostra devem ser usados logo após a abertura. O teste e o tampão de amostra devem ser usados logo após a abertura.

CE, IVD, Spanish
Kit de Teste Rápido de Antígeno SARS-CoV-2
Doc. No.: IFU- SARS-CoV-2 Antigen
AI-2022018
Auto-Teste para Utilización en Casa
REF: D0101TE para 1 Testa/Caja
REF: D0101TE para 5 Testa/Caja
REF: D201AT para 25 Testa/Caja

INTRODUCCIÓN Y USO PREVISTO
COVID-19 es una enfermedad respiratoria muy contagiosa causada por el nuevo coronavirus SARS-CoV-2. Es una enfermedad nueva que no se ha reportado anteriormente en humanos. Es causada por el virus SARS-CoV-2, que es un miembro de la familia de los coronavirus. La enfermedad se caracteriza por fiebre, tos y dificultad para respirar. También puede causar neumonía y otras complicaciones. La enfermedad se transmite de persona a persona a través de gotitas respiratorias. Es importante tomar precauciones para evitar la propagación de la enfermedad, como usar mascarilla y evitar el contacto cercano con otras personas.

PROCEDIMIENTO DE PRUEBA
Esta instrucción describe cómo usar el dispositivo de prueba rápida de antígeno SARS-CoV-2. La prueba se realiza insertando un hisopo en el dispositivo y esperando los resultados. Los resultados se muestran en la pantalla del dispositivo. La prueba es fácil de usar y puede realizarse en casa. Es importante seguir las instrucciones cuidadosamente para garantizar resultados precisos. La prueba no está destinada para uso en entornos clínicos.

LIMITACIONES
Este test es un diagnóstico cualitativo in vitro. No está destinado para uso en entornos clínicos. El test no está destinado para la detección de SARS-CoV-2 en individuos asintomáticos. El test no está destinado para la detección de SARS-CoV-2 en individuos que han sido vacunados contra la enfermedad. El test no está destinado para la detección de SARS-CoV-2 en individuos que han sido tratados con terapia antiviral.

ÍNDICE DE SÍMBOLOS
IVD Para uso diagnóstico in vitro
Almacenar entre 2-30°C No reutilizar
Número de lote Fecha de validez
Representación Autorizada Tests por kit
Mantener seco Mantener lejos de la luz solar
Mantener fuera del alcance de niños
CE MARK

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SENSIBILIDAD Y ESPECIFICIDAD
Teste Rápido de Antígeno SARS-CoV-2
RT-PCR
Teste Positivo Negativo TOTAL
205 14 599 819

PRECISIÓN
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INTERPRETACIÓN DE RESULTADOS
Positivo Negativo Inválido
Este test es un diagnóstico cualitativo in vitro. No está destinado para uso en entornos clínicos. El test no está destinado para la detección de SARS-CoV-2 en individuos asintomáticos. El test no está destinado para la detección de SARS-CoV-2 en individuos que han sido vacunados contra la enfermedad. El test no está destinado para la detección de SARS-CoV-2 en individuos que han sido tratados con terapia antiviral.

ADVERTENCIAS Y PRECAUCIONES
Para el diagnóstico cualitativo in vitro, por favor lea las instrucciones cuidadosamente antes de realizar la prueba.
No use el dispositivo si el empaque está dañado o si el dispositivo no está sellado.
No use el dispositivo si el dispositivo no está calibrado.
No use el dispositivo si el dispositivo no está certificado.

ALMACENAMIENTO Y VIDA ÚTIL
El producto debe almacenarse en un lugar seco protegido contra la luz solar directa a 2-30°C por 24 meses. No utilice el producto expirado.
El test y el tampón de muestra deben usarse inmediatamente después de la apertura. El test y el tampón de muestra deben usarse inmediatamente después de la apertura. El test y el tampón de muestra deben usarse inmediatamente después de la apertura.

CE, IVD, German
Wenn der Röhren behälter ist oder die Lösung nach dem Ablesen im neuen Testkörper verschoben wird, ist ein medizinischer Abfall und gehören Sie die Probe einem Behälter zu.
Der Puffer enthält einen geringen Anteil an Konservierungsstoffen, die bei Kontakt mit Wasser oder anderen Flüssigkeiten zu einer schmerzhaften Irritation der Haut führen können. Wenn der Puffer mit Haut oder Augen in Berührung kommt, sofort mit viel Wasser abwaschen. Bei Kontakt mit den Augen, sofort mit viel Wasser abwaschen. Bei Kontakt mit den Augen, sofort mit viel Wasser abwaschen. Bei Kontakt mit den Augen, sofort mit viel Wasser abwaschen.

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LIMITATIONS
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WARNINGS AND PRECAUTIONS
For in vitro qualitative diagnostic use only, please read the instructions carefully before testing.
Do not use the device if the packaging is damaged or if the device is not sealed.
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STORAGE AND SHELF LIFE
The product should be stored in a cool, dry place, protected from direct sunlight at 2-30°C for 24 months. Do not use the expired product.
The test cassette and sample buffer should be used as soon as possible after opening.

CE, IVD, French
apès le mélange avec l'échantillon, jete le déchet dans un récipient approprié pour les déchets médicaux. Ne jetez pas le produit dans les poubelles. Le tampon contient une petite quantité d'agents conservateurs pour empêcher la croissance d'organismes indésirables. Le tampon contient une petite quantité d'agents conservateurs pour empêcher la croissance d'organismes indésirables. Le tampon contient une petite quantité d'agents conservateurs pour empêcher la croissance d'organismes indésirables.

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AVERTISSEMENTS ET PRÉCAUTIONS
Après avoir mélangé l'échantillon, jetez le déchet dans un récipient approprié pour les déchets médicaux. Ne jetez pas le produit dans les poubelles. Le tampon contient une petite quantité d'agents conservateurs pour empêcher la croissance d'organismes indésirables. Le tampon contient une petite quantité d'agents conservateurs pour empêcher la croissance d'organismes indésirables. Le tampon contient une petite quantité d'agents conservateurs pour empêcher la croissance d'organismes indésirables.

ALMACENAMIENTO Y VIDA ÚTIL
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CE, IVD, Italian
Il prodotto deve essere conservato in un luogo asciutto, protetto dalla luce solare diretta a 2-30°C per 24 mesi. Non usare il prodotto scaduto.
Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura. Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura. Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura.

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SENSITIVITY AND SPECIFICITY
SARS-CoV-2 RT-PCR
Antigen Rapid Test
Test Positive Negative TOTAL
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CE, IVD, Japanese
この製品は、室温で保存してください。直射日光を避け、2-30°Cで24ヶ月間保管してください。
この製品は、室温で保存してください。直射日光を避け、2-30°Cで24ヶ月間保管してください。この製品は、室温で保存してください。直射日光を避け、2-30°Cで24ヶ月間保管してください。

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SENSITIVITY AND SPECIFICITY
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Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura. Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura. Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura.

ALMACENAMIENTO Y VIDA ÚTIL
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CE, IVD, Korean
이 제품은 직사광선을 피하고 2-30°C에서 24개월 동안 보관하십시오.
이 제품은 직사광선을 피하고 2-30°C에서 24개월 동안 보관하십시오. 이 제품은 직사광선을 피하고 2-30°C에서 24개월 동안 보관하십시오.

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SENSITIVITY AND SPECIFICITY
SARS-CoV-2 RT-PCR
Antigen Rapid Test
Test Positive Negative TOTAL
205 14 599 819

PRECISION
The test is a qualitative in vitro diagnostic. It is not intended for use in clinical settings. The test is not intended for use in the detection of SARS-CoV-2 in asymptomatic individuals. The test is not intended for use in the detection of SARS-CoV-2 in individuals who have been vaccinated against the disease. The test is not intended for use in the detection of SARS-CoV-2 in individuals who have been treated with antiviral therapy.

INTERPRETATION OF RESULTS
Positive Negative Invalid
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AVVERTISSEMENTS E PRECAUZIONI
Il prodotto deve essere conservato in un luogo asciutto, protetto dalla luce solare diretta a 2-30°C per 24 mesi. Non usare il prodotto scaduto.
Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura. Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura. Il test e il tampone di campione devono essere usati immediatamente dopo l'apertura.

ALMACENAMIENTO Y VIDA ÚTIL
El producto debe almacenarse en un lugar seco protegido contra la luz solar directa a 2-30°C por 24 meses. No utilice el producto expirado.
El test y el tampón de muestra deben usarse inmediatamente después de la apertura. El test y el tampón de muestra deben usarse inmediatamente después de la apertura. El test y el tampón de muestra deben usarse inmediatamente después de la apertura.

CE, IVD, Russian
Продукт следует хранить в сухом месте, защищенном от прямого солнечного света, при температуре 2-30°C в течение 24 месяцев.
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TEST PROCEDURE
This instrument is for use to test for the presence of SARS-CoV-2. The test is performed by inserting a swab into the device and waiting for the results. The results are displayed on the device's screen. The test is easy to use and can be performed at home. It is important to follow the instructions carefully to ensure accurate results. The test is not intended for use in clinical settings.

LIMITATIONS
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INDEX OF SYMBOLS
IVD For in vitro diagnostic use
Store between 2-30°C Do not reuse
Batch number Empty date
Authorized representative Tests per kit
Keep dry Keep away from sunlight
Keep out of reach of children
CE MARK

MANUFACTURER
Nantong Egen Biotechnology Co., Ltd.
Building 3, Building 12/Block 1, No. 1252 Zhonghu Avenue, Nantong Economic & Technology Development Zone, 226002 Nanjing, PEOPLE'S REPUBLIC OF CHINA
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CE, IVD, Vietnamese
Sản phẩm nên được bảo quản ở nơi khô ráo, tránh ánh sáng trực tiếp, ở nhiệt độ 2-30°C trong 24 tháng.
Sản phẩm nên được bảo quản ở nơi khô ráo, tránh ánh sáng trực tiếp, ở nhiệt độ 2-30°C trong 24 tháng. Sản phẩm nên được bảo quản ở nơi khô ráo, tránh ánh sáng trực tiếp, ở nhiệt độ 2-30°C trong 24 tháng.

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