

HYCISUN[®]



Anbio Biotech

COVID-19 Antigen Schnelltest (Kolloidales Gold)

Rapid COVID-19 Antigen Test (Colloidal Gold)

REF A6061207



CARTON DIMENSION

HYCISUN®

20 Tests/box

1000 Tests/carton

15000 Tests/pallet

EAN: 4260676530621



HYCISUN[®]



Anbio Biotech

Das Kit dient zum qualitativen Nachweis von
SARS-CoV-2 im menschlichen Nasenabstrich,
Rachenabstrich und Speichel in vitro.

COVID-19 Antigen Schnelltest (Kolloidales Gold)

Rapid COVID-19 Antigen Test (Colloidal Gold)

The kit is used for the qualitative detection of SARS-CoV-2 in
human nasal swab, throat swab or saliva in vitro.

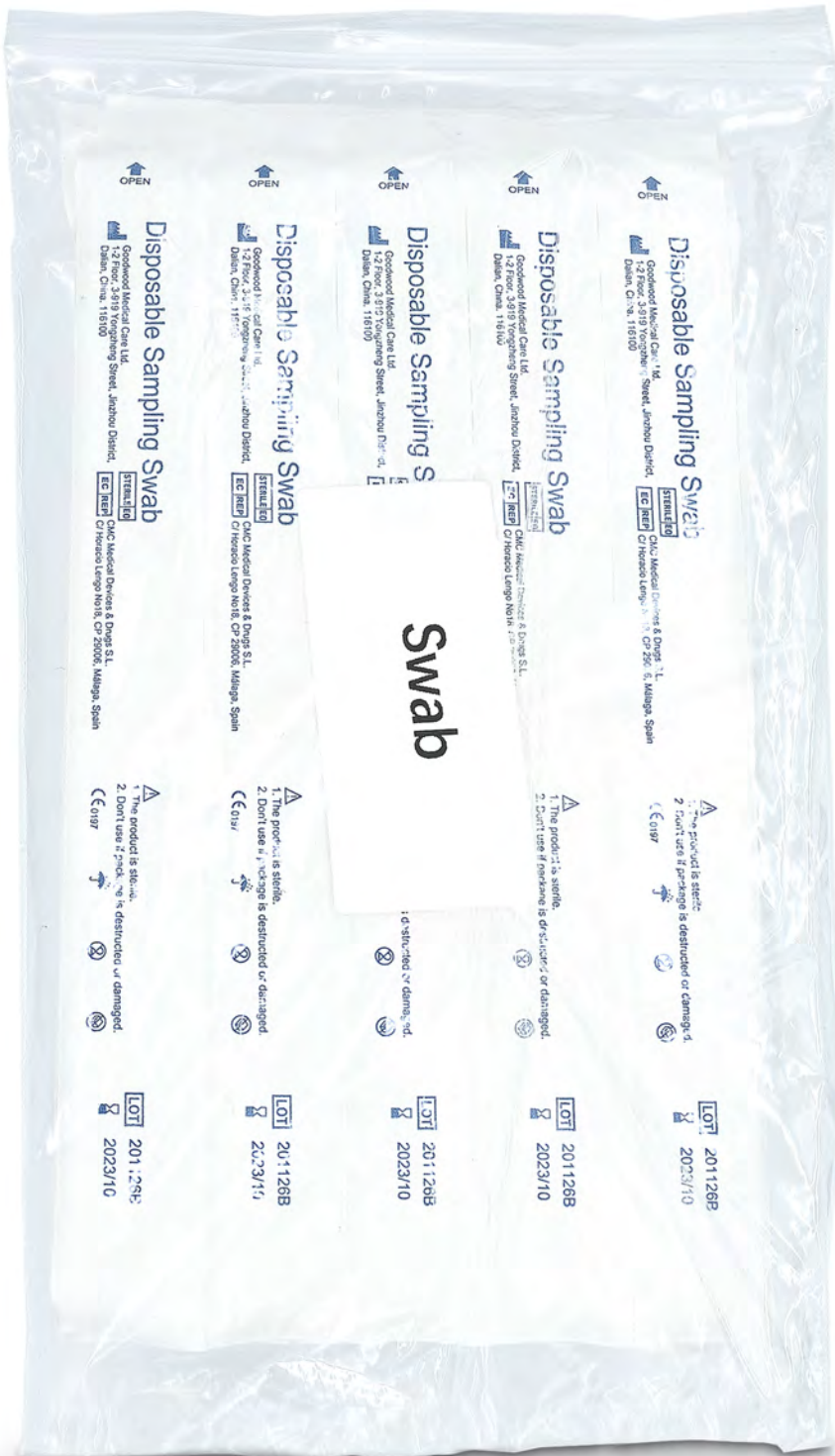
Packungsinhalt:
Package: **20 Tests**

Package: **20 Tests**

human nasal swab, throat swab or saliva in vitro.
The kit is used for the qualitative detection of SARS-CoV-2 in

(Colloidal Gold)

Rapid COVID-19 Antigen Test



Disposable Sampling Swab
 Goodwood Medical Care Ltd.
 1/2 Floor, 3819 Yongqing Street, Jinhou District,
 Dalian, China, 116109

LOT 2011268
EXP 2023/10

Disposable Sampling Swab
 Goodwood Medical Care Ltd.
 1/2 Floor, 3819 Yongqing Street, Jinhou District,
 Dalian, China, 116109

LOT 2011268
EXP 2023/10

Disposable Sampling Swab
 Goodwood Medical Care Ltd.
 1/2 Floor, 3819 Yongqing Street, Jinhou District,
 Dalian, China, 116109

LOT 2011268
EXP 2023/10

Disposable Sampling Swab
 Goodwood Medical Care Ltd.
 1/2 Floor, 3819 Yongqing Street, Jinhou District,
 Dalian, China, 116109

LOT 2011268
EXP 2023/10

Disposable Sampling Swab
 Goodwood Medical Care Ltd.
 1/2 Floor, 3819 Yongqing Street, Jinhou District,
 Dalian, China, 116109

LOT 2011268
EXP 2023/10

Swab

⚠ The product is sterile.
 2. Don't use if package is destructed or damaged.
CE 0197

⚠ The product is sterile.
 2. Don't use if package is destructed or damaged.
CE 0197

⚠ The product is sterile.
 2. Don't use if package is destructed or damaged.
CE 0197

⚠ The product is sterile.
 2. Don't use if package is destructed or damaged.
CE 0197

⚠ The product is sterile.
 2. Don't use if package is destructed or damaged.
CE 0197



Extracting Solution
LOT 2021026138 20230215
20210216 20 Tests
CE IVD 20°C ⓘ



