



BIOCREDIT COVID-19 A

SARS-CoV 2 Antigen test

- » The first commercialization Black Gold Particle technology In the world (high sensitivity and specificity)
- » User friendly Dual Color System (Control line: Red, Test line: Black)
- » Rapid Test Time (5~8 Min)
- » Simple detection of SARS-CoV2 antigen

Conjugate Technology

Core Technology Black Gold Particle



Dual Color System

8 minutes is ok!



YouTube

BIOCREDIT COVID-19





BIOCREDIT COVID-19 Ag rapid test kit

Intended Use Detection of SARS-CoV2 antigen

Package 20 Tests / kit

Storage 2~30℃

Specimen Type Nasopharynx / Nasopharyngeal
Shelf life 24 months from manufacture date

Time to result 5~8 minute

COVID-19 Rapid Diagnostic Test



PROCEDURE

Insert the swab specimen and swirl the swab 5-10 times.

Remove the swab while gently squeezing the head of the swab.

Close the assay diluent tube with a filter cap securely.

Invert the assay diluent tube and gently squeeze it to draw 3~4 drops (90~150µl) into a sample well on the device.

Read the result within 5-8 minutes.













INTERPRETATION

| NEGATIVE | POSITIVE | INVALID |
|---|---|--|
| Ag Mp. 19 | Ag Mg Name of the state of the | COVID-19 Ag Ag COVID-19 Ag T T T T T T T T T T T T T T T T T T |
| One red line "C" within the result window. | Two bands, black To test line and red "C" control line within the result window. | No "C" line within the result window. It is recommended that the specimen be retested. |

