

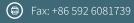
COVID-19/Influenza A/Influenza B Virus Antigen Assay Kit (Colloidal Gold)



Simple | Accurate | Rapid

Xiamen AmonMed Biotechnology Co., Ltd.

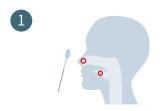








Operating Procedure

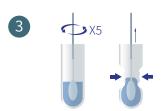


Collect Nasal or Throat specimen with a swab.



Apply 6 drops (about 300µL) of extraction solution to the extraction tube.

X6



Insert the swab into the extraction tube, swirl the swab at least five times. Remove the swab while squeezing the sides of the tube to extract the liquid from the swab.





Press the nozzle cap tightly onto the tube.



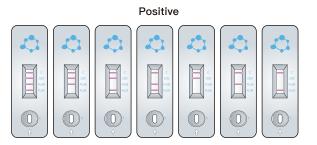
Apply 2 drops of extracted specimen to the specimen well of the test card.



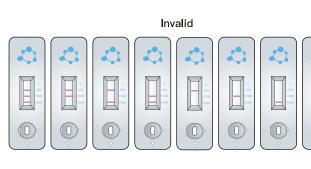


Read the test result at 15–20 minutes.

Interpretation of Test Result







Clinical Performance

COVID-19 Antigen

Relative Sensitivity: 93.68% (86.90%~97.07%)

Relative Specificity: 98.60% (96.76%~99.40%)

Accuracy: 97.57% (95.70%~98.64%)

Influenza A Virus Antigen

Relative Sensitivity: 93.33% (86.87%~96.73%)

Relative Specificity: 97.41% (95.14%~98.63%)

Accuracy: 96.46% (94.33%~97.81%)

Influenza B Virus Antigen

Relative Sensitivity: 93.33% (87.39%~96.58%)

Relative Specificity: 96.69% (94.17%~98.14%)

Accuracy: 95.80% (93.53%~97.29%)

^{* 95%} Confidence Interval