





Easier: Quick sampling by Sputum, Iveolar lavage fluid, Nasal swab

Rapid: Result in 10 min

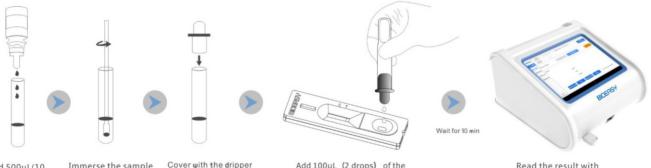
Reliable: Higher sensitivity than GICA rapid test, auxiliary and supplementary method for the

further diagnosis with negative result in PCR.

**Faster**: Test the 2019-nCoV Antigen at earlier stage of infection.

**Application:** People with close contact of infected patients and people under quarantine control.





Add 500µL(10 drops) of sample extraction buffer to the tube

Immerse the sample swab into the buffer and fully elute the the sample Cover with the drippe

Add 100  $\mu L$  (2 drops) of the processed sample into the well

Read the result with Fluorescence Immunoassay Analyzer

## Specification

Cat. No.	Product	Format	Specimen	Pack	Qualification
YRLF04401025	Diagnostic Kit for 2019-Novel Coronavirus (2019-nCoV) Ag Test ( Fluorescence Immunochromatographic Assay)	Cassette	Nasal swab/Deep sputum	25T	C€



