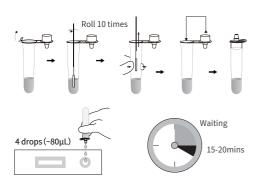




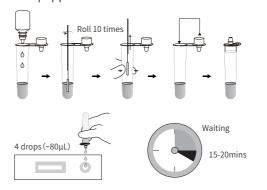
- Support in the differential detection of SARS-CoV-2, Influenza virus A, and Influenza virus B
- Results ready in 15 minutes
- Reliable test performance
- Support both Nasal and Nasopharyngeal specimens
- Easy handling, only 4 steps needed
- Affordable, no need for instrument, highly portable
- CE certified

# Performing the test

A. Equipped with buffer tube (containing buffer solution)



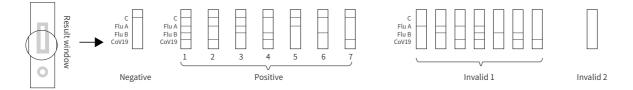
B. Equipped with buffer tube and buffer bottle



# AQ<sup>+</sup> Rapid COVID-19/Flu Combo Test

A single test to detect and differentiate SARS-CoV-2, influenza A, and influenza B

# Results interpretation



#### Caution:

Negative results cannot rule out the possibility of exposure to or infection of Influenza A and Influenza B and SARS-CoV-2.

# Clinical Performance

		PCR		
		Positive	Negative	Total
AQ <sup>+</sup> Rapid COVID-19/Flu	Positive	197	3	200
Combo Test	Negative	12	208	220
(Nasopharyngeal swab)	Total	209	211	420

#### Results analysis:

Sensitivity: 197/209=94.26% (90.23%-96.69%) Specificity: 208/211=98.58% (95.90%-99.52%) Total consistent: 405/420=96.43% (94.19%~97.82%)

Clinical performance of  $AQ^+$  Rapid COVID-19/Flu Combo Test (Nasal swab) was determined by testing 209 positive and 211 negative specimens for SARS-CoV-2 antigen to have a sensitivity of 92.82% and specificity of 98.58%. Clinical specimens were confirmed to be positive or negative using an RT-PCR reference method.

		PCR		
	Positive	Negative	Total	
AQ <sup>+</sup> Rapid COVID-19/Flu	Positive	194	3	197
Combo Test	Negative	15	208	223
(Nasal swab)	Total	209	211	420

## Results analysis:

Sensitivity: 194/209=92.82% (88.50%-95.60%) Specificity: 208/211=98.58% (95.90%-99.52%) Total consistent: 402/420=95.71% (93.33%~97.27%)

### Product Information

Product	Cat No.	Format	Pack Size	Specimen	Certificate
AQ⁺ Rapid COVID-19/Flu Combo Test	ITP16050-TC1 ITP16050-TC5 ITP16050-TC25	Cassette	1T 5T 25T	Nasopharyngeal/Nasal	CE marked
AQ <sup>+</sup> Rapid COVID-19/Flu Combo Test	ITP16052-TC1 ITP16052-TC5	Cassette	1T 5T	Nasal	

