

Antibody and Solution for **FluA/B** Rapid Test

- ✓ High Sensitivity
- ✓ Broad Spectrum
- ✓ Good Specificity

NEW

Cnpair Respiratory Detection Product

Project	Product Name	Type	Usage	Application
FluA	FluA NP antigen	Ag	Control	LF
	FluA NP antibody	Ab	Coating	
	FluA NP antibody	Ab	Detecting	
FluB	FluB NP antigen	Ag	Control	LF
	FluB NP antibody	Ab	Coating	
	FluB NP antibody	Ab	Detecting	
FluA/H1	H1 HA antibody	Ab	Coating	LF
	H1 HA antibody	Ab	Detecting	
MP	Mycoplasma antigen	Ag	Coating	CLIA/LF
RSV	RSV antigen	Ag	Control	EIA/CLIA/LF
	RSV antibody	Ab	Coating	
	RSV antibody	Ab	Detecting	



Product Performance

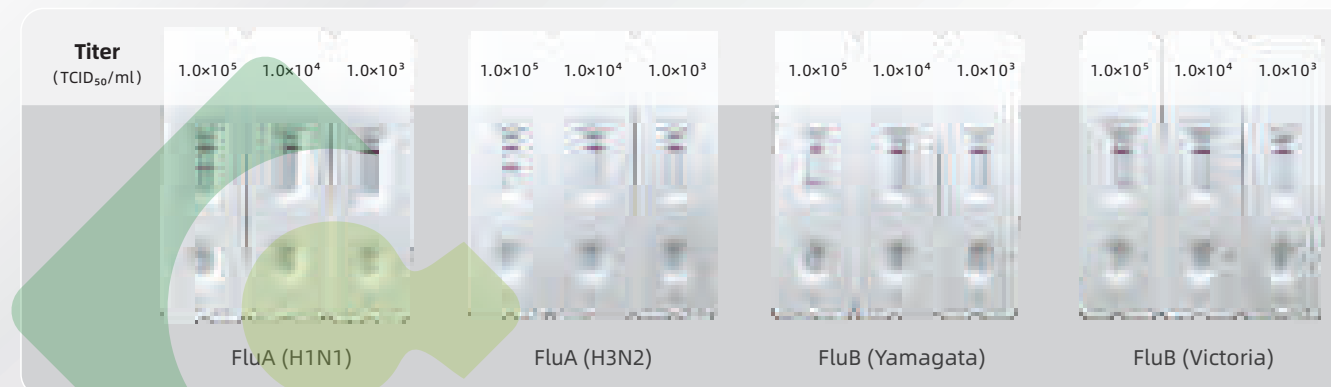
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HIGH SENSITIVITY

Our products demonstrate excellent detection of limits for different subtypes of FluA/B on lateral flow.

The limit of detection approaches the level of nucleic acid testing.

Virus Strain	LOD
FluA H1N1	1.0×10^3 TCID ₅₀ /ml
FluA H3N2	1.0×10^3 TCID ₅₀ /ml
FluB Yamagata	1.0×10^3 TCID ₅₀ /ml
FluB Victoria	1.0×10^3 TCID ₅₀ /ml



BROAD SPECTRUM

They can comprehensively detect different subtypes and strains of influenza viruses.

- FluA H1N1 • FluA H3N2 • FluA H5N1 • FluA H7N9
- FluB Victoria • FluB Yamagata

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GOOD SPECIFICITY

No cross-reactivity in FluA&B combo test as well as in other 10 common respiratory pathogens such as RSV, MP, and so on.

