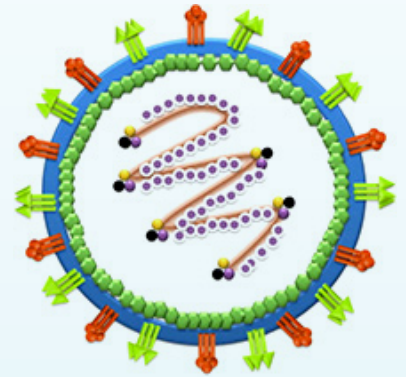




FineTest®

# Anti-Nipah Virus Detection Kit

Nipah virus (NiV) is the zoonotic pathogen with the high mortality rate of 40%-75%. In recent years, Indian pandemic alerts global public health. Due to transmission risk across species and human-to-human transmission, accurate detection and target research are important for prevention. FineTest has developed recombinant Nipah Virus G/F protein and relevant ELISA kits via mature protein and monoclonal antibody development platform, providing one-stop accurate tools for basic research, clinical screening, vaccines and antibody drugs development.



## Wide Applications

01

### Strict Validation

All products have been subject to various QC like western blot, ELISA and neutralization test etc. Data are traceable.

02

### Epidemiological Surveillance

Trace close contacts.  
Break through latency for 4-14 days.

03

### Port Quarantine

Serological screening for entry-personnel to prevent imported risk.

# Nipah virus (NiV) Products Catalog

Type	Cat.NO	Product name	Source	Size
Antibody	FNab11105	Nipah virus Nucleoprotein antibody	Rabbit polyclonal	50µg/100µg
	FNab11106	Nipah virus Nucleoprotein antibody	Rabbit polyclonal	50µg/100µg
	FNab11107	Nipah virus Nucleoprotein antibody	Rabbit polyclonal	50µg/100µg
	FNab11108	Nipah virus Fusion glycoprotein F0 antibody	Rabbit polyclonal	50µg/100µg
	FNab11109	Nipah virus Fusion glycoprotein F0 antibody(mAb66)	Mouse monoclonal	50µg/100µg
	FNab11110	Nipah virus Fusion glycoprotein F0 antibody(5B3)	Mouse monoclonal	50µg/100µg
	FNab11111	Nipah virus Fusion glycoprotein F0 antibody(12B2)	Mouse monoclonal	50µg/100µg
	FNab11112	Nipah virus Fusion glycoprotein F0 antibody(1F5)	Mouse monoclonal	50µg/100µg
	FNab11113	Nipah virus Fusion glycoprotein F0 antibody(2D3)	Human monoclonal	100µg
	FNab11114	Nipah virus Glycoprotein G antibody	Rabbit polyclonal	50µg/100µg
	FNab11115	Nipah virus Glycoprotein G antibody(HENV-26)	Mouse monoclonal	50µg/100µg
	FNab11116	Nipah virus Glycoprotein G antibody(HENV-23)	Mouse monoclonal	50µg/100µg
	FNab11117	Nipah virus Glycoprotein G antibody(m102.3)	Human monoclonal	50µg/100µg
	FNab11118	Nipah virus Glycoprotein G antibody(m102.4)	Human monoclonal	50µg/100µg
	FNab11119	Nipah virus Glycoprotein G antibody(HENV-1)	Human monoclonal	50µg/100µg
	FNab11120	Nipah virus Glycoprotein G antibody(HENV-2)	Human monoclonal	50µg/100µg
Protein	Pr3752	Recombinant Nipah Virus G Protein	E.Coli	50µg/100µg/1mg
	Pr3756	Recombinant Nipah Virus F Protein	E.Coli	50µg/100µg/1mg
	Pr3757	Recombinant Nipah Virus N Protein	E.Coli	50µg/100µg/1mg
ELISA Kit	EU6730	Nipah virus(Nucleoprotein)ELISA Kit	Sandwich ELISA	48T/96T
	EH5573	Human anti- Nipah virus(Nucleoprotein) IgG ELISA Kit	Indirect ELISA	48T/96T
	EH5574	Human anti- Nipah virus(Nucleoprotein) IgM ELISA Kit	Capture ELISA	48T/96T



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