

Anti-Varicella-zoster virus (VZV)/HHV-3 Glycoprotein E/gE Antibody (9H626)

Product Details

Ig Type:	Mouse IgG1
Conjugation:	Unconjugated
Clone:	9H626
Purification:	Protein A

Applications

Verified Activity:	Anti-VZV-gE mouse monoclonal antibody at 1:1000 dilution. -Sample: Recombinant Protein 10 ng -Lane A: VZV (strain Oka vaccine) gE Protein -Lane B: VZV (strain Oka vaccine) gB Protein -Lane C: VZV (strain Oka vaccine) gH & gL Protein -Secondary -Goat Anti-Mouse IgG (H+L)/HRP at 1/10000 dilution. -Developed using the ECL technique. -Performed under reducing conditions.
Application:	ELISA,ELISA(Det),WB
Recommended	WB: 0.2-1 µg/mL; ELISA: 0.5-1 µg/mL; ELISA(Det): 0.1-1 µg/mL

Properties

Stability & Storage:	Store at 2°C-8°C for 1 month. Store at -20°C or -80°C for 12 months. Avoid repeated freeze-thaw cycles. Preservative-Free.
Shipping:	Shipping with blue ice.

Antigen Details

Immunogen:	Recombinant Protein: Varicella-zoster virus (VZV) / HHV-3 gE / glycoprotein E Protein (TMPY-06357)
Antigen Species:	VZV

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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