

Human Varicella zoster virus IgG antibody (VZV-Ab-IgG) ELISA Kit

Catalog No: #EK20790

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Description

Product Name	Human Varicella zoster virus IgG antibody (VZV-Ab-IgG) ELISA Kit
Applications	ELISA
Species Reactivity	Human
Storage	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 5% within the expiration date under appropriate storage condition. The loss rate was determined by accelerated thermal degradation test. Keep the kit at 37°C for 4 and 7 days, and compare O.D.values of the kit kept at 37°C with that of at recommended temperature. (referring from China Biological Products Standard, which was calculated by the Arrhenius equation. For ELISA kit, 4 days storage at 37°C can be considered as 6 months at 2-8°C, which means 7 days at 37°C equaling 12 months at 2-8°C).

Application Details

Detect Range:Request Information

Sensitivity:Request Information

Sample Type:Serum, Plasma, Other biological fluids

Sample Volume: 1-200 &mu;L

Assay Time:1-4.5h

Detection wavelength:450 nm

Product Description

Detection Method:sandwich

Note: This product is for in vitro research use only and is not intended for use in humans or animals.