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Produktinformation



Forschungsprodukte & Biochemikalien



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Diagnostik & molekulare Diagnostik



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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Anti-Envelope Protein (Zika Virus) Rabbit Polyclonal Antibody

CATALOG NUMBER: ZV-E-0100, 100 µg

Introduction	Zika virus (ZIKV), a Flaviviridae family member, is a single-stranded, positive-sense RNA virus with a 10.7 Kb genome encoding a single polyprotein that is cleaved into three structural proteins: capsid (C), precursor of membrane (prM), envelop (E) and seven non-structural proteins: NS1, NS2A, NS2B, NS3, NS4A, NS4B, NS5. The flavivirus envelope (E) glycoprotein is responsible for virus entry and represents a major target of neutralizing antibodies for other flaviviruses.
Applications	WB (1: 500-2000), ELISA, etc
Description	Anti-envelope protein (zika virus) rabbit polyclonal antibody
Immunogen	Full length recombinant envelope (E) protein (aa 1-504) of zika virus (GenBank# AMA12087)
Specificity	React with E protein of zika virus
Purification	Chromatography on protein A Sepharose
Isotype	IgG
Storage	Store at -20 °C; Stable for at least 1 month from the date of shipment at 4 °C.
Concentration	2 µg/µl in PBS with 0.1% sodium azide
Size	100 µg
Usage	This product does not contain livestock or poultry disease agents, non-toxic/non contagious and is not intended for human use, only for laboratory research and development.

