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## Product Datasheet

### Zika Virus Envelope (EIII Domain) (ZIKV E Protein), Clone: [ZKA64], Human, Monoclonal USB-368510

Article Name	Zika Virus Envelope (EIII Domain) (ZIKV E Protein), Clone: [ZKA64], Human, Monoclonal
Biozol Catalog Number	USB-368510
Supplier Catalog Number	368510
Alternative Catalog Number	USB-368510-100
Manufacturer	US Biological
Host	Human
Category	Antikörper
Immunogen	EBV-immortalized memory B cells derived from ZIKV-infected, DENV-naive human donors.
Product Description	The main route of Zika Virus (ZIKV) infection is through bites by Aedes mosquitos, but the virus may also be sexually and vertically transmitted. Although most of the ZIKV infections are asymptomatic or cause only mild symptoms, there is evidence tha...
Clonality	Monoclonal
Clone Designation	[ZKA64]
Purity	95% (SDS-PAGE). Endotoxin: 0.001EU/ug.
Form	Supplied as a liquid in PBS. No preservative added.