

## **PRODUCT INFORMATION**

Warning: Undefined variable ShasAttributeValueDescription in C:\www.root\mirror.dimablo.com\wp-content\plugins\woocommerce-print-products\public\class-woocommerce-print-products-public.php on line 2806 bM185 Clone ID

CD309; FLK1; VEGFR; VEGFR2 Synonyme

Host Species Rabbit

Biotinylated Anti-VEGFR2 antibody(DM185); Rabbit mAb Description

Delivery 2-3 weeks Uniprot ID P35968 lgG type Rabbit IgG Clonality Monoclonal Reactivity Human Application ELISA; Flow Cyt

Recommended Dilutions ELISA 1:5000-10000; Flow Cyt 1:100

Purification Purified from cell culture supernatant by affinity chromatography

Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for specific instructions of reconstitution. Formulation & Reconstitution

Storage & Shipping

specific instructions of reconstitution.

Store at 20°C to 480°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature, repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature, the process of the 10°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature, gene encodes one of the two receptors of the VEGF. This receptor (Nown as kinase insert domain neceptor) is a type III receptor typicine kinase. If functions as the main mediator of VEGF-induced endothelial proliferations, survival; ingration, tubular morphogenesis and sprouting. The signaling and trafficking of this receptor, ubular propriets are requisted by multiple factors; including Rab GTPase; P27 purine nucleotide receptor; integrin alphaVbeta3; T-cell protein tyrosine phosphatase; etc.. Mutations of this gene are implicated in infratile capillary hemangiomas.

Research use only Background

Usage Coniugate

protein sa All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to ensure no IP infringement. DIMA Disclaimer

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