Cat. No. DME100068P



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
bM68 Clone ID

4-1BB Ligand

4-1BB Ligand;TNFSF9;CD137L Synonyme

Host Species Rabbit

Recommended Dilutions

PE-conjugated Anti-4-1BB Ligand antibody(DM68); Rabbit mAb Description

Delivery Under Development Uniprot ID IgG type Rabbit IgG Clonality Monoclonal Reactivity Human Flow Cyt Application

Purification Purified from cell culture supernatant by affinity chromatography

Flow Cyt 1:100 Formulation & Reconstitution Liquid□PBS with 0.05% Proclin300, 1% BSA

Storage & Shipping Store at 2°C-8°C for 6 months

The problem encoded by this gene is a cytokine that belongs to the tumor necrosis factor (TNR) ligand family. This transmembrane cytokine is a bidirectional signal frankturer that acts as a ligand for TNRSF9-4-1BB; which is a costimulatory receptor molecule in T impribocytes. This cytokine and its receptor are involved in the antigen presentation process and in the generation of cytokoxic T cells. The receptor TNRSF9-4-1BB is absent from resting T lymphocytes but rapidly expressed upon antigenic stimulation. The ligand encoded by this gene; TNRSF9-4-1BB, has been shown to reactivate americ T lymphocytes in addition to promoting 1 lymphocytes (botkine has also be nown to be required for the optimal control of the control of the control of the cytokine has also below to be required for the optimal research use only.

Research use only Background

Email: info@dimabio.com Website: www.dimabio.com

Conjugate PE-conjugated

protein sequence of the control of t 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

