Cat. No. DME100201P



## **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 bM201. Clone ID

CD30 Ligand

CD30-L;CD153;TNFSF8;CD30L;CD30LG;CD153 antigen;CD30 antigen ligand;CD30 Ligand Synonyme

Host Species Rabbit

PE-conjugated Anti-CD30 Ligand antibody(DM201); Rabbit mAb Description

Delivery Under Development Uniprot ID P32971 IgG type Rabbit IgG Clonality Monoclonal Reactivity Human Flow Cyt Application Recommend Dilutions Flow Cyt 1:100

Purification Purified from cell culture supernatant by affinity chromatography

Formulation & Reconstitution Liquid

PBS with,0.18%BSA

0.1%Proclin300

Storage & Shipping

The protein encoded by this gene is a cytokine that belongs to the tumor necrosis factor (TNF) ligand family. TNFKSF8cCD30, which is a cell surface antigen and a marker for Hodgkin lymphoma and related hematologic tymphoma cell lines; while to induce cell death and reduce cell profileration or other ymphoma cell lines; cytokine on different CD30 lymphoma cell lines may play a pathophysiologic role in Hodgkin's and some non variants encoding different soft may be been found for this gene. Research use only Background

Conjugate PE-conjugated

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

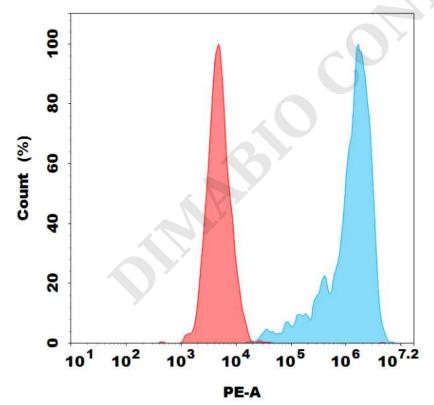


Figure 1. Flow cytometry analysis with 0.5ul/test PE-conjugated Anti-CD30L (DM201) on 293T-CD30L stable expression cell line (Blue histogram) or 293T (Red histogram).

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