

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 bMC488 Clone ID

LIV1, SLC39A6, ZIP-6

Host Species Rabbit

PE-conjugated Anti-LIV-1 antibody(DMC488); IgG1 Chimeric mAb Description

Delivery In Stock Uniprot ID Q13433

Rabbit/Human Fc chimeric IgG1 lgG type

Clonality Monoclonal Reactivity Human Flow Cyt Application Recommend Dilutions Flow Cyt 1:330

Purification Purified from cell culture supernatant by affinity chromatography

Formulation & Reconstitution Liquid

☐PBS with 0.1% Proclin300, 0.18% BSA

Storage & Shipp

Zinc is an essential cofactor for hundreds of enzymes. It is involved in protein, nucleic acid, carbohydrate, and lipid metabolism, as well as in the control of gene transcription, growth, development, and differentiation. SLC39A6 belongs to a subfamily of proteins that show structural characteristics of zinc transporters (Taylor and Micholson, 2003 [PubMed 12659941]),[supplied by OMIM, Mar 2008]

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 reverse engineering attempt is prohibited. We are actively scrutinizing all patent application to ensure no IP infringement. DIMA Disclaimer

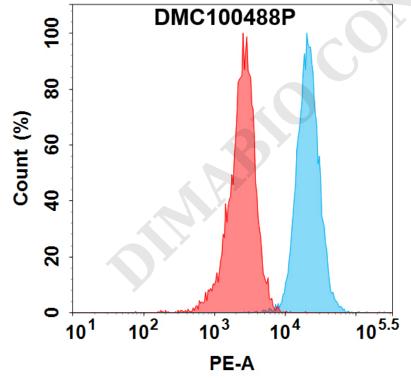


Figure 1. Flow cytometry analysis with 100 μ l/test (1:330) PE-conjugated Anti-LIV-1 antibody(DMC488); IgG1 Chimeric mAb (DMC100488P) (Blue histogram) or isotype control mAb (Red histogram) on Raji cells.

Address: Wuhan institute of Biotechnology B7, Biolake No.666 Gaoxin Road, Wuhan, Hubei, China Telephone: +1 2409940618(USA) /+86-18062749453(China) /+86-400-006-0995(China)

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

