Cat. No. DMC100425P



## **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 bMc425 Clone ID

DMC-12-2 CD63 antigen; Granulophysin; LAMP-3; Limp1; Melanoma-associated antigen ME491; OMA81H; Ocular melanoma-associated antigen; Tetraspanin-30; Tspan-30 Synonyms

Host Species Rabbit

PE-conjugated Anti-CD63 antibody(DMC425); IgG1 Chimeric mAb Under Development

Description Delivery

Uniprot ID P08962

Rabbit/Human Fc chimeric IgG1 IgG type

Clonality Monoclonal Reactivity Human Application Flow Cyt Recommended Dilutions Flow Cyt 1:100

Purified from cell culture supernatant by affinity chromatography

Formulation & Reconstitution Liquid□PBS with 0.05% Proclin300, 1% BSA

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

Background

Assert when the control by this gene is a member of the transmembrane 4 superfamily, also known as the leterappin family, Most of these medicular dependents that are characterized by the presence of from hydrophobic domains. The proteins mediate lart areaduction events role in the regulation of cell development; activation; growth and mobility. The encoded protein is a cell surface protein that is known that is known that integrant. It may function as a blood platelact activation marker, Deficiency of this protein is associated with Hermansky-Publak syndron gene has been associated with tumor progression. Alternative splicing results in multiple transcript variants encoding different protein isofo Research use or the protein sofor Research use or the control of the protein sofor Research use or the control of the protein sofor Research use or the control of the protein sofor Research use or the control of the protein sofor Research use or the control of the protein sofor Research use or the protein sofor Resear

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Usage Coniugate

protein se 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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