

## **PRODUCT INFORMATION**

Warning: Undefined variable ShasAttributeValueDescription in C:\www.root\mirror.dimablo.com\wp-content\plugins\woocommerce-print-bm/C222

MC222

MC222 Clone ID

FH3; FHCL3; HCHOLA3; LDLCQ1; NARC-1; NARC1; PC9 Synonyme

Host Species

Anti-PCSK9 antibody(DMC222); IgG1 Chimeric mAb Description In Stock

Delivery Uniprot ID Q8NBP7

lgG type Rabbit/Human Fc chimeric IgG1

Clonality Monoclonal Reactivity

ELISA; Flow Cyt Application Recommend Dilutions ELISA 1:5000-10000; Flow Cyt 1:100

Purification Purified from cell culture supernatant by affinity chromatography

Formulation & Reconstitution 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.

Storage & Shipping

specific instructions of reconstitution.

Store at -20°C to -80°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 annihient temperature.

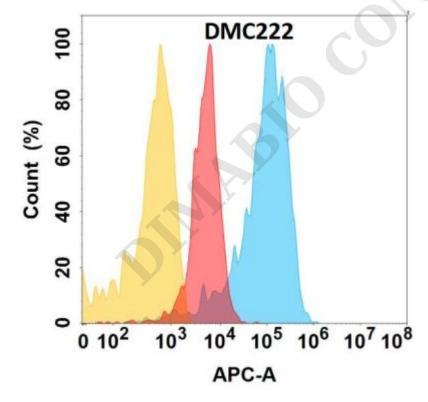
This gene encodes a member of the subtilisin-like proprotein convertase family: which includes proteases that process protein and peptide precursors. This gene encodes a member of the subtilisin-like proprotein convertase family: which includes proteases that process protein and peptide precursors. The process of the subtilisin-like proprotein convertage that the process of the subtilisin-like processes of the subtilisin-like processes of the subtilisin-like processes of the subtilisin-like processes and subtilising the subtilision of the subtilision that subtilising the subtilision that subtilising the subtilision that subtilision the subtilision that subtilision the subtilision that subtili

Research use only

Usage

Unconjugated

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 Anti-PCSK9 (DMC222) on HEK293 cells transfected with human PCSK9 (Blue histogram) or HEK293 transfected with irrelevant protein (Red histogram), and Isotype antibody on HEK293 transfected with irrelevant protein (Orange histogram).

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