Cat. No. DMC100484P



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 bMC484 Clone ID

CDH1
Arc-1; BCDS1; CD324; CDHE; ECAD; LCAM; UVO Synonyme

Host Species Rabbit

PE-conjugated Anti-CDH1 antibody(DMC484); IgG1 Chimeric mAb Description

Delivery Under Development

Uniprot ID

IgG type Rabbit/Human Fc chimeric IgG1

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

Purification Purified from cell culture supernatant by affinity chromatography

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

Storage & Shipping

Background

This gene encodes a classical catherin of the cadherin superfamily. Alternative splicing results in multiple transcript variants; at least one of nenodes a preparative that is proteolytically processed to generate the mature glycoprotein. This calcium-dependent cell-cell adhesion protein that is proteolytically processed to generate the mature glycoprotein. This calcium-dependent cell-cell adhesion prot with gastric; breast; colorectal: thyroid and ovarian cancer. Loss of function of this gene is thought to contribute to cancer progression by increproliferation; invasion; andro metastasis. The ecotoomain of this protein mediates bacterial adhesion to mamfala cells and the cytoplasmi is required for internalization. This gene is present in a gene cluster with other members of the cadherin family on chromosome 16. [provided RefSet, Nov 2013]

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Usage Research use only

, protein sequi PEC-onjugated
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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