

PRODUCT INFORMATION

Warning: Undefined variable ShasAttributeValueDescription in C:\unwwroot\mirror.dimabio.com\wp-content\plugins\woocommerce-print-products\public.php on line 2806 2C5 Clone ID

DLK1

Delta1;DLK;DLK-1;FA1;pG2;Pref-1;PREF1;ZOG

Host Species Rabbit

Anti-DLK1 antibody(2C5), Rabbit mAb Description Delivery In Stock

Uniprot ID P80370 lgG 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

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. Formulation & 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).

This gene encodes a transmembrane protein that contains multiple epidermal growth factor repeats that functions as a regulator of cell growth. The encoded protein is involved in the differentiation of several cell types including adjocytes. This gene is located in a region of chromosome 14 frequently showing unparental disorny, and is imprinted and expressed from the paternal allele. A single nucleotide variant in this gene is associated mutant homozygotes are normal. [provided by RefSeq, Nov 2015] where heterozygotes carrying an active paternal allele express the phenotype, while Peacesch use of the paternal allele express the phenotype, while Peacesch use of the paternal allele express the phenotype. Background

Conjugate Unconjugated

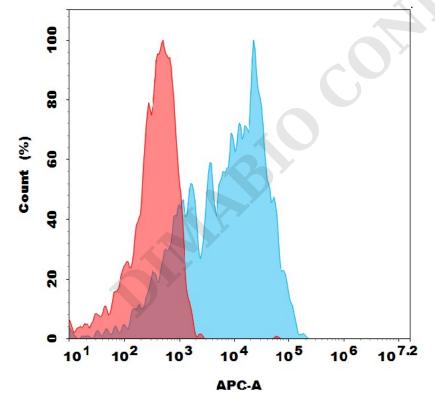


Figure 1. Flow cytometry analysis with 1μ g/mL Anti-DLK1 (2C5) mAb on HEK293 cells transfected with human DLK1 (Blue histogram) or HEK293 transfected with irrelevant protein (Red histogram).

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