

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
BMI 049 Clone ID

G4S linker GGGGS Host Species Rabbit

Anti-(G4S)4 antibody(BM1049), Rabbit mAb Description

Delivery In Stock Uniprot ID N/A IgG type Rabbit IgG Clonality Monoclonal Reactivity ELISA FC Application

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

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 2-0°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 ambient temperature of the process of the leveraged to connect antibody fragment freezing and thawing). Lyophilized proteins are shipped at ambient temperature of the leveraged to connect antibody fragment freezing and the specific process of the leveraged to connect antibody fragment and the specific process of the leveraged to connect antibody fragment as a 15-mer (G45)3 or 20-mer (G45)4 within scriv-based CARs and scriv fragments. The linker sequence length plays a role in controlling scriv stability and the noncovalent association between the VH and VL domain.Anti-(G45)4 antibody(BM1049) can binds to linkers with more than one repe of GGGGs peptide.

Research use of the control of the con Background

DIMA Disclaime

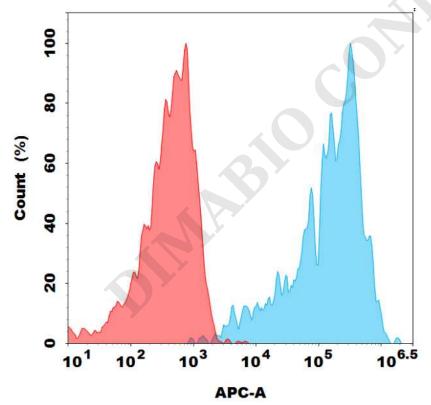


Figure 1. Flow cytometry analysis with Anti-(G4S)4 antibody(BM1049) on HEK293 cells transfected with BCMA CAR Abecma (Blue histogram) or HEK293 transfected with irrelevant protein (Red histogram).

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