

PRODUCT INFORMATION

Warning: Undefined variable ShasAttributeValueDescription in C:\u00e4wroot\u00e4mirror.dimablo.com\u00e4wp-content\plugins\u00e4woocommerce-print-products-public.php on line 2806 BM323

Unconjugated CD3e, T3E Conjugate Synonyms Applications Flow Cyt Recommend Dilutions Flow Cyt 1:100

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. Formulation & Reconstitution

IgG type Human IgG1 - kappa Reactivity Target CD3E Uniprot ID

Anti-CD3E(DIMA BM323) mAb Description

Delivery

In Stock
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 antibodies are shipped at ambient temperature.

Background Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals

Usage

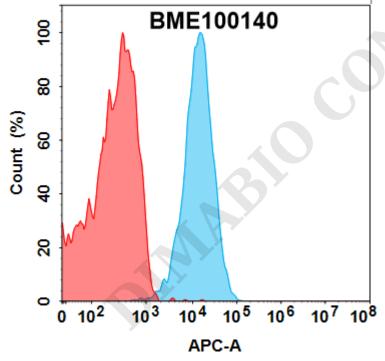


Figure 1. CD3E protein is highly expressed inside Jurkat cells. Flow cytometry analysis with 1 μ g/mL Anti-CD3E(DIMA BM323) mAb (BME100140) (Blue histogram) or isotype control mAb (Red histogram) on Jurkat cells.

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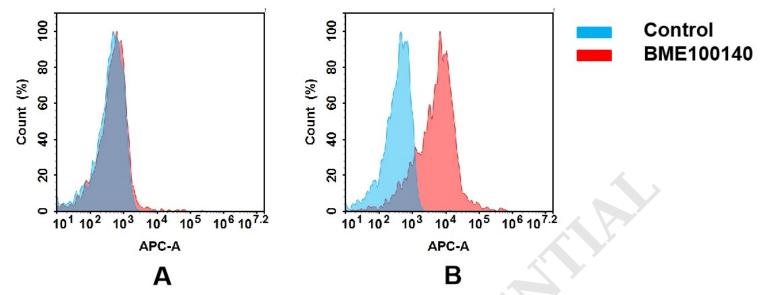
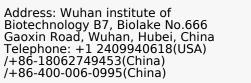


Figure 2. Flow cytometry analysis of antigen binding of anti-human CD3E mAb(BME100140). (A) BME100140 does not bind to 293T cells that do not express CD3E. (B) A clear peak shift of BME100140 was seen compared to the control when incubated with CD3E-expressing Jurkat cells, indicating strong binding of BME100140 to CD3E. Antibodies were incubated at 5 $\mu g/mL$.



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