

PRODUCT INFORMATION

Warning: Undefined variable \$hasAttributeValueDescription in C:\www.root\mirror.dimabio.com\wp-content\plugins\woocommerce-print-products-public.php on line 2806 XMT 1660.XMT 1660.XMT

Conjugate Unconjugated VTCN1 Synonyms Applications ELISA, Flow Cyt

Recommende Dilutions ELISA 1:5000-10000, 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(E356D,M358L) - kappa

Reactivity Target B7-H4 Uniprot ID

Anti-B7-H4(XMT-1660 biosimilar) mAb Description

Delivery

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. Storage & Sh

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

Usage

Anti-B7-H4(XMT-1660 biosimilar) mAb ELISA

0.2 μg of Human B7-H4, hFc tagged protein per well

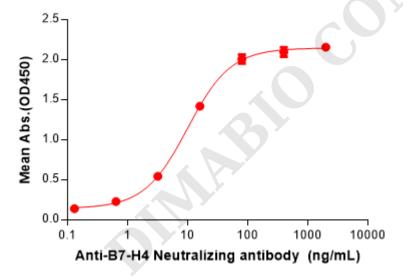


Figure 1. ELISA plate pre-coated by 2 μ g/mL (100 μ L/well) Human B7-H4 Protein, hFc Tag (PME100053) can bind Anti-B7-H4(XMT-1660 biosimilar) mAb (BME100192) in a linear range of 3.20–80 ng/mL.In order to specifically detect BME100192, mouse anti-human Fab-specific antibody was used as detection antibody.

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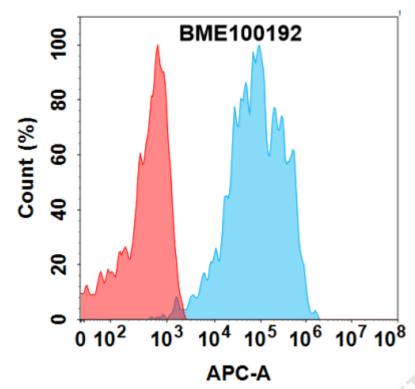
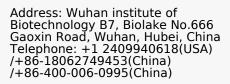


Figure 2. Flow cytometry analysis with $1\mu g/mL$ Anti-B7-H4(XMT-1660 biosimilar) mAb (BME100192) on HEK293 cells transfected with Human B7-H4 protein (Blue histogram) or HEK293 transfected with irrelevant protein (Red histogram).



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