

PRODUCT INFORMATION

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Conjugate

Unconjugated CD184;D2S201E;FB22;HM89;HSY3RR;LAP-3;LAP3;LCR1;LESTR;NPY3R;NPYR;NPYRL;NPYY3R;WHIM;WHIMS 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 of reconstitution. Formulation & Reconstitution

IgG type Human IgG4 - Kappa Reactivity Target CXCR4 Uniprot ID

Anti-CXCR4(ulocuplumab biosimilar) 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 proteins are shipped at ambient temperature.

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

Usage

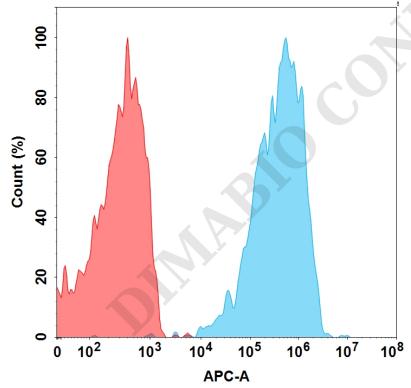


Figure 1. Flow cytometry analysis with 15 μ g/mL Anti-CXCR4 (ulocuplumab biosimilar) mAb (BME100101) on HEK293 cells transfected with Human CXCR4 protein (Blue histogram) or HEK293 transfected with irrelevant protein (Red histogram).

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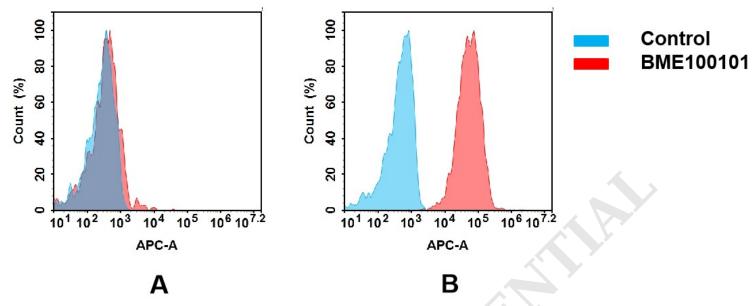


Figure 2. Flow cytometry analysis of antigen binding of anti-human CXCR4 mAb(BME100101). (A) BME100101 does not bind to hepG2 cells that do not express CXCR4. (B) A clear peak shift of BME100101 was seen compared to the control when incubated with CXCR4-expressing Hela cells, indicating strong binding of BME100101 to CXCR4. Antibodies were incubated at 5 μ g/mL.

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