

## **PRODUCT INFORMATION**

BMS-936564, MDX-1338 **Common Name** 

Synonyms CD184;D2S201E;FB22;HM89;HSY3RR;LAP-3;LAP3;LCR1;LESTR;NPY3R;NPYR;NPYRL;NPYY3R;WHIM;WHIMS

Applications Flow Cyt Recommended Dilutions Flow Cyt 1:100

 $Lyophilized from sterile \ PBS, pH\ 7.4.\ Normally\ 5\%-8\%\ trehalose\ is\ added\ as\ protectants\ before\ lyophilization.\ Please\ see\ Certificate\ of\ Analysis\ for\ specific\ instructions\ of\ reconstitution.$ 

**Host Species** Homo sapiens IgG type lgG4 Reactivity Human CXCR4 Target Uniprot ID P61073

Biotinylated Anti-CXCR4(ulocuplumab 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 proteins are shipped at ambient temperature. Research grade biosimilar. Not for use in therapeutic or diagnostic procedures for humans or animals. Storage & Shipping

Aum Background

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Usage Research use only Conjugate

