

PRODUCT INFORMATION

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| Common Name | 4A19, BMS-986340 |
| Conjugate | Unconjugated |
| Synonyms | CC-CKR-8;CCR-8;CDw198;CKRL1;CMKBR8;CMKBRL2;CY6;GPRCY6;TER1 |
| Applications | ELISA; Flow Cyt |
| Recommended Dilutions | ELISA 1:5000-10000; Flow Cyt 1:100 |
| 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. |
| Host Species | Humanized |
| IgG type | Human IgG1 – kappa |
| Reactivity | Human |
| Target | CCR8 |
| Uniprot ID | P51685 |
| Description | Anti-CCR8(BMS 986340) mAb |
| Delivery | In Stock |
| Storage&Shipping | 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 | Research use only |

Anti-CCR8 (BMS 986340) mAb ELISA
0.2 µg of Human CCR8, mFc tagged protein per well

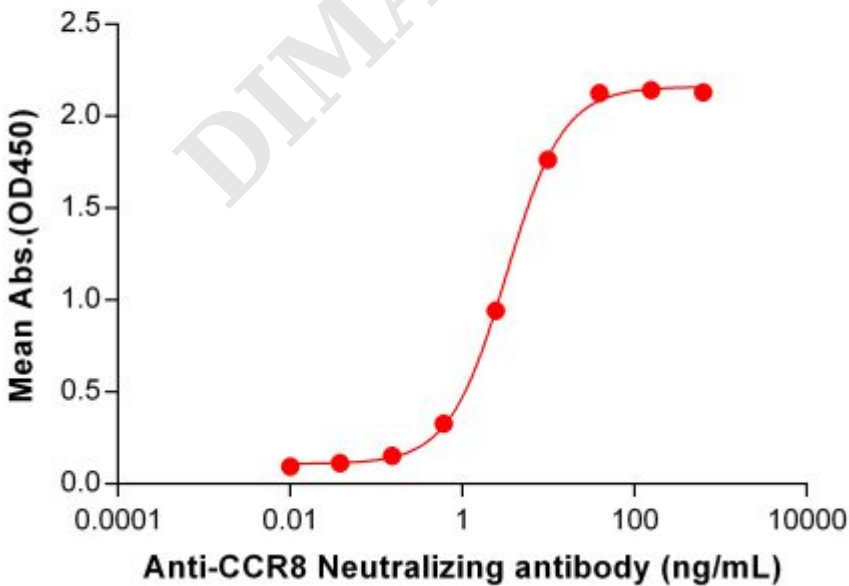


Figure 1. ELISA plate pre-coated by 2 µg/mL (100 µL/well) Human CCR8 Protein, mFc Tag ([getskuurl sku="PME101103"]) can bind Anti-CCR8 Neutralizing antibody (BME100115) in a linear range of 0.15-39.06 ng/mL.

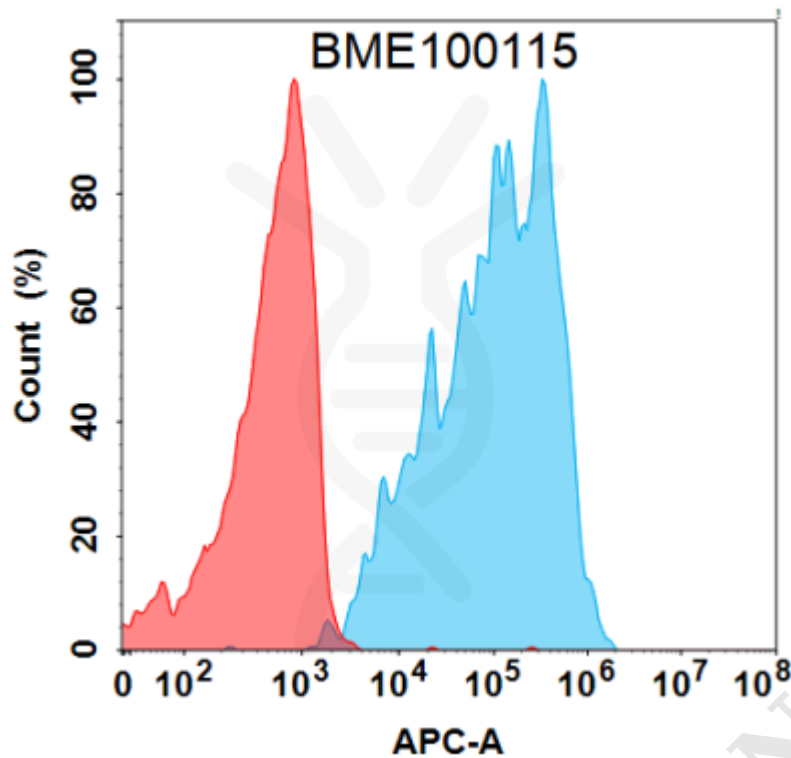


Figure 2. Flow cytometry analysis with 1 µg/mL Anti-CCR8 (BMS 986340) mAb (BME100115) on HEK293 cells transfected with Human CCR8 protein (Blue histogram) or HEK293 transfected with irrelevant protein (Red histogram).

