

Datasheet for ABIN7490918

anti-CCR4 (Mogamulizumab Biosimilar) antibody[Go to Product page](#)**1** Image

Overview

Quantity:	100 µg
Target:	CCR4 (Mogamulizumab Biosimilar)
Reactivity:	Human
Host:	Humanized
Clonality:	Monoclonal
Conjugate:	This CCR4 (Mogamulizumab Biosimilar) antibody is un-conjugated
Application:	Flow Cytometry (FACS)

Product Details

Purpose:	Anti-CCR4 (Mogamulizumab biosimilar) mAb
Isotype:	IgG1
Characteristics:	AMG-761, AMG761, KW-0761, KW0761
Purification:	Purified from cell culture supernatant by affinity chromatography
Grade:	Research Grade

Target Details

Target:	CCR4 (Mogamulizumab Biosimilar)
Abstract:	CCR4 (Mogamulizumab Biosimilar) Products
Target Type:	Biosimilar
Background:	CC-CKR-4, CD194, ChemR13, CKR4, CMKBR4, HGCN:14099, K5-5

Target Details

UniProt: [P51679](#)

Application Details

Application Notes: Flow Cyt 1:100

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

Restrictions: For Research Use only

Handling

Format: Lyophilized

Reconstitution: Reconstitute with deionized water

Buffer: Lyophilized from sterile PBS, pH 7.4. Normally 5 % - 8 % trehalose is added as protectants before lyophilization.

Storage: -20 °C,-80 °C

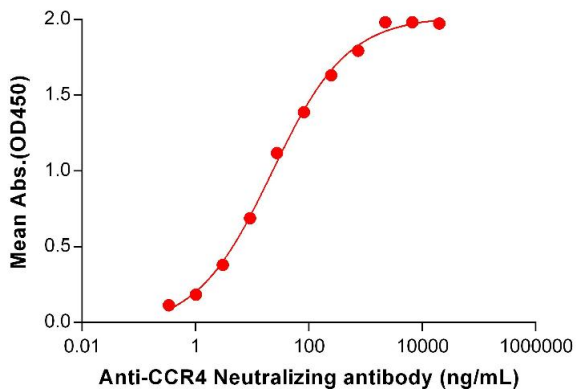
Storage Comment: Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing).
Lyophilized proteins are shipped at ambient temperature.

Expiry Date: 12 months

Images

Anti-CCR4 (mogamulizumab biosimilar) mAb ELISA

0.2 µg of Human CCR4(1-39), hFc tagged protein per well



ELISA

Image 1. ELISA plate pre-coated by 2 µg/mL (100 µL/well) Human (1-39) Protein, hFc Tag (ABIN6964144, ABIN7042567 and ABIN7042568) can bind Anti-Neutralizing antibody (ABIN7455960 and ABIN7490918) in a linear range of 1.02-740.74 ng/mL. In order to specifically detect ABIN7455960 and ABIN7490918, mouse anti-human Fab-specific antibody was used as detection antibody.