

PRODUCT INFORMATION

Common Name

6480605,PF-6480605,RVT-3101,1D1-1.31,afimkibart

Conjugate Unconjugated

Synonyms TL1;VEGI

Applications ELISA, Flow Cyt

Recommended

ELISA 1:5000-10000, Flow Cyt 1:100 **Dilutions**

Formulation &

Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis for Reconstitution

specific instructions of reconstitution.

Host Species Humanized

IgG type Human IgG1(L234A,L235A,G237A) - Kappa

Reactivity Human TNFSF15 **Target Uniprot ID** 095150

Description Anti-TNFSF15(PF-06480605 biosimilar) mAb

Delivery In Stock

DIMA Disclaimer

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

Storage & Shipping repeated freezing and thawing). Lyophilized antibodies are shipped at ambient temperature.

Research grade biosimilar. Not for use in

Background therapeutic or diagnostic procedures for humans or

animals.

Usage Research use only

> All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or reverse engineering attempt is prohibited. We are

> > Email: info@dimabio.com Website: www.dimabio.com

actively scrutinizing all patent application to ensure

no IP infringement.





Anti-TNFSF15(PF-06480605 biosimilar) mAb ELISA

0.2 μg of Human TNFSF15, hFc tagged protein per well

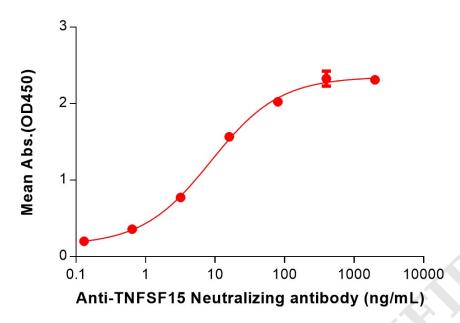


Figure 1. ELISA plate pre-coated by 2 μ g/mL (100 μ L/well) Human TNFSF15 Protein, hFc Tag (PME100752) can bind Anti-TNFSF15(PF-06480605 biosimilar) mAb (BME100222) in a linear range of 0.64–80 ng/mL. In order to specifically detect BME100222, mouse anti-human Fab-specific antibody was used as detection antibody.

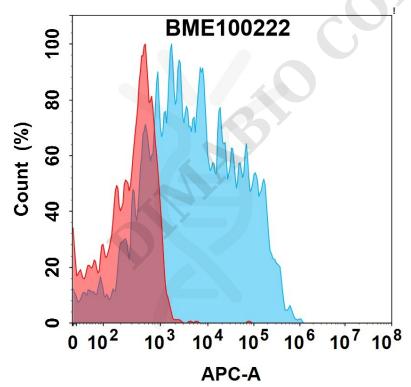


Figure 2. Flow cytometry analysis with $15\mu g/mL$ Anti-TNFSF15(PF-06480605 biosimilar) mAb (BME100222) on HEK293 cells transfected with Human TNFSF15 protein (Blue histogram) or HEK293 transfected with irrelevant protein (Red histogram).

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