

## **PRODUCT INFORMATION**

**Uniprot ID** P15391

ICP-B04;ICP B04;MOR 208;MOR208;MOR-208;XENP-5574;XENP5574;XENP 5574;XmAb-5574;XmAb5574;XmAb 5574 **Common Name** 

Conjugate PE-conjugated

CD19;B4;CVID3;MGC12802 **Synonyms** 

**Applications** Flow Cyt

Recommended **Dilutions** 

1μl/test

Formulation & Reconstitution

Liquid PBS with, 0.18% BSA 0.1% Proclin 300

**Host Species** N/A IgG type lgG1 Reactivity Human **CD19 Target** 

PE-conjugated Anti-CD19(tafasitamab biosimilar) Description

mAb

**Delivery** In Stock

Storage & Shipping Store at 2°C-8°C for 6 months

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

**Usage** Research use only

All DIMA recombinant antibodies are genuinely generated by DIMA Biotech. They are all under patent application. Any protein sequencing or

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**DIMA Disclaimer** reverse engineering attempt is prohibited. We are

actively scr



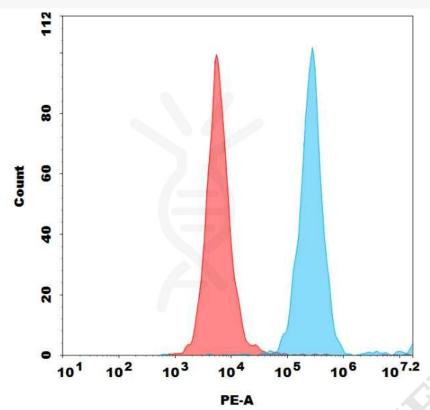


Figure 1. Flow cytometry analysis with  $1\mu$ I/test PE-conjugated Anti-CD19(tafasitamab biosimilar) mAb on Raji cells (Blue histogram)or 293T cells (Red histogram).

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