

## PRODUCT INFORMATION

Clone ID 16B8 **CD19 Target** 

**Synonyms** CD19,B4,CVID3,MGC12802

**Host Species** 

PE-conjugated Anti-CD19 antibody(16B8), IgG1 Description

Chimeric mAb

**Under Development Delivery** 

**Uniprot ID** P15391

**IgG** type Rabbit/Human Fc chimeric IgG1

Clonality Monoclonal Reactivity Human **Applications** Flow Cyt

Recommended

Flow Cyt 1:100 **Dilutions** 

Purified from cell culture supernatant by affinity **Purification** 

chromatography

Formulation & Reconstitution

**Background** 

**DIMA Disclaimer** 

Liquid PBS with 0.05% Proclin300, 1% BSA

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

> Lymphocytes proliferate and differentiate in response to various concentrations of different antigens. The ability of the B cell to respond in a specific, yet sensitive manner to the various antigens is achieved with the use of low-affinity antigen receptors. This gene encodes a cell

surface molecule which assembles with the antigen receptor of B lymphocytes in order to decrease the threshold for antigen receptor-

dependent stimulation.

**Usage** Research use only PE-conjugated

Conjugate

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.

