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Biotin Anti-Mouse TER-119 Antibody [TER-119]

Catalog No. E-AB-F1125B Reactivity Mouse Storage Store at 2~8°C, Avoid freeze / thaw cycles **Applications FCM**

Important Note: Centrifuge before opening to ensure complete recovery of vial contents.

Antigen Information

Alternate Names Ly-76, Lymphocyte antigen 76, TER119

Background The TER-119 antigen is a 52 kD glycophorin A-associated protein, also known as Ly-76.

TER-119 is an erythroid-specific antigen expressed on early proerythroblasts to mature

erythrocytes, but not on erythroid colony-forming cells (BFU-E, blast-forming unit erythroid, or

CFU-E, colony-forming unit erythroid).

Product Details

Form Liquid Concentration 0.5 mg/mL Size $25 \mu g / 100 \mu g$ Clone No. TER-119 Host

Isotype Rat IgG2b, κ Mouse Reactivity **Application FCM**

Biotin Rat IgG2b, κ Isotype Control[LTF-2] [Product E-AB-F09843B] **Isotype Control**

Storage Buffer Phosphate buffered solution, pH 7.2, containing 0.09% stabilizer and 1% protein protectant.

Shipping Biological ice pack at 4 °C Keep as concentrated solution. Stability & Storage

Store at 2~8°C .Do not freeze.

This product is guaranteed up to one year from purchase.

For Research Use Only

Toll-free: 1-888-852-8623 Web: www.elabscience.com Email: techsupport@elabscience.com

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Elabscience Bionovation Inc.



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Recommended usage

Each lot of this antibody is quality control tested by flow cytometric analysis. For flow cytometric staining, the suggested use of this reagent is $\leq 1.0 \,\mu g$ per 10^6 cells in $100 \,\mu L$ volume or $100 \,\mu L$ of whole blood. It is recommended that the reagent be titrated for optimal performance for each application.

Related Information

- 1. Sample Preparation for Flow Cytometry https://www.elabscience.com/List-detail-5594.html
- 2. Staining Cell Surface Targets for Flow Cytometry https://www.elabscience.com/List-detail-5568.html
- 3. Flow Cytometry Troubleshooting Tips https://www.elabscience.com/List-detail-5593.html
- 4. How to select the appropriate detection channel through the spectrogram? https://www.elabscience.com/List-detail-459742.html

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