

Product Datasheet **PE/GenieFluor 594 Anti-Mouse TER-119 Antibody [TER-119]** Catalogue Code: AGEL3264

Antibody Data

Product SKU:	AGEL3264	Clone:	TER-119	
Applications:	FCM			
Reactivity:	Mouse			

Important Note:

Centrifuge before opening to ensure complete recovery of vial contents.

Product Information:

Alternate Names: Uniprot ID: Background:	Ly-76;Lymphocyte antigen 76;TER119; - 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).		
Form:	Liquid	94 Excitation and Emission Spectra	
Conjugation:	PE/Genie Fluor594	100 -	
Size:	50 Tests, 100 Tests, 200 Tests	80 -	
Host Species:	Rat	(%) 60	
Isotype:	Rat IgG2b, к	$\frac{1}{20} \int_{0}^{0} \frac{1}{350} \int_{0}^{1} \frac{1}{450} \int_{0}^{1} \frac{1}{550} \int_{0}^{1} \frac{1}{550} \int_{0}^{1} \frac{1}{650} \int_{0}^{1} \frac{1}{750} \int_{0}^{1} \frac{1}{750} \int_{0}^{1} \frac{1}{800} \int_{0}^{1} \frac{1}{850} \int_{0}^{1} \frac{1}{100} \int_{0}^{1} \frac{1}{$	
Isotype Control:	PE/Genie Fluor 594 Rat IgG2b, κ Isotype Control[LTF-2] [Product AGEL3264]		
Storage Buffer	Phosphate buffered solution pH 7.2 containing 0.00% stabilizer and 1% protein protectant		

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

Shipping: Biological ice pack at 4°C



- **Stability & Storage:** Keep as concentrated solution. Store at 2~8°C and protected from prolonged exposure to light. Do not freeze. Centrifuge before opening to ensure complete recovery of vial contents. This product is guaranteed up to one year from purchase.
- **Recommended** Usage: Each lot of this antibody is quality control tested by flow cytometric analysis. The amount of the reagent is suggested to be used 5 μ L of antibody per test (million cells in 100 μ L staining volume or per 100 μ L of whole blood). Please check your vial before the experiment. Since applications vary, the appropriate dilutions must be determined for individual use.