

Nur für Forschungszwecke

TER-119 Monoklonaler Antikörper

Katalog-Nr.:CL647-65149



Allgemeine Informationen

Katalog-Nr.: CL647-65149	GenBank-Zugangsnummer: GeneID (NCBI): 104231	Reinigungsmethode: Affinitätsreinigung
Größe: 100tests , 5 µl/test	Vollständiger Name: Lymphocyte antigen 76	CloneNo.: TER-119
Wirt: Ratte		Anregungs-/Emissionsmaxima-Wellenlängen: 654 nm / 674 nm
Isotyp: IgG2b, kappa		

Anwendungen

Geprüfte Anwendungen:
FC
Getestete Reaktivität:
Maus

Hintergrundinformationen

TER-119 is a mouse erythroid lineage-specific monoclonal antibody that reacts with erythroid cells at differentiation stages from early proerythroblast to mature erythrocyte, but not with cells showing typical erythroid blast-forming unit (BFU-E) and erythroid colony-forming unit (CFU-E) activities (PMID: 1975515; 10848813). TER-119 recognizes a 52-kDa molecule on erythrocyte membranes (PMID: 10848813). TER-119 antigen is a molecule associated with cell-surface glycoprotein A but not with glycoprotein A itself (PMID: 10848813).

Lagerung

Lagerungsbedingungen:
Store at 2-8°C. Avoid exposure to light. Stable for one year after shipment.
Lagerungspuffer:
PBS mit 0,1% Natriumazid und 0,5% BSA, pH 7,3.

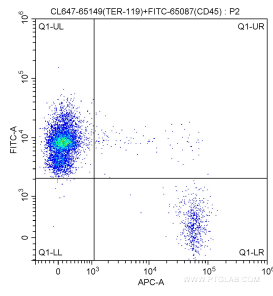
For technical support and original validation data for this product please contact:

T: 1 (888) 4PTGLAB (1-888-478-4522) (toll free in USA), or 1(312) 455-8498 (outside USA)

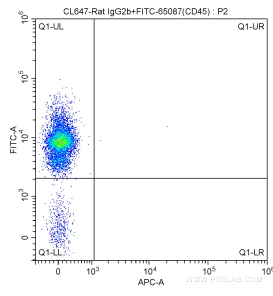
E: proteintech@ptglab.com
W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Ausgewählte Validierungsdaten



1X10⁶ C57BL/6 mouse bone marrow cells were surface stained with FITC-Anti-Mouse CD45 (FITC-65087, Clone: 30-F11) and 5.00 ul CoraLite® Plus 647-conjugated Anti-Mouse TER-119 (CL647-65149, Clone: TER-119). Cells were not fixed.



1X10⁶ C57BL/6 mouse bone marrow cells were surface stained with FITC-Anti-Mouse CD45 (FITC-65087, Clone: 30-F11) and CoraLite® Plus 647-conjugated Rat IgG2b isotype control antibody. Cells were not fixed.