

Ter Antibody-coupled magnetic MicroBeads

Cat. No. Ter-4291M **Lot. No.** (See product label)

SPECIFICATION

Product Overview

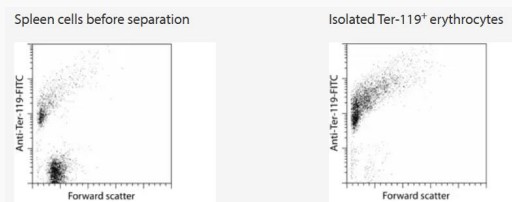
Species Mouse

Capacity for 2×10^9 total cells

Application

Anti-Ter-119 MicroBeads were used for positive selection or depletion of mature erythrocytes and erythroid precursor cells from mouse bone marrow, fetal liver, or spleen. They were also used in combination with CD45 MicroBeads for enrichment of human cells from bone marrow of chimeric mice by depletion of mouse hematopoietic cells¹, for isolation of erythrocytes from immunodeficient mice, and for depletion of red blood cells as an alternative method to osmotic lysis. Furthermore, they were used to isolate erythrocytes in an experimental mouse model of malaria.

Analysis



Isolation of erythrocytes from a mouse spleen cell suspension using Anti-Ter-119 MicroBeads, a MiniMACS Separator, and an MS Column.

 Tel: 1-631-559-9269 1-516-512-3133

 Email: info@creative-biomart.com  Fax: 1-631-938-8127

 45-1 Ramsey Road, Shirley, NY 11967, USA