

CD8 protein-coupled magnetic NanoBeads

Cat. No. CD8-3911M **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Species	Human
Beads Size	500 μ
Capacity	For 5×10^8 total MNCs
Formulation	Supplied in buffer containing stabilizer
Application	Positive selection or depletion of CD8+ T cells from leukapheresis, PBMC or cell cultures. Isolated CD8+ T cells can be used for culture and expansion, flow cytometry, T cells functional assays such as cytokine production cytotoxicity, coculture experiments of CD8+ T cells with dendritic cells or B cells for evaluation of the activation of antigen-presenting cells, and translational research.
Storage	Nanobeads conjugated to monoclonal mouse anti-human CD8 antibodies (isotype: mouse IgG1) under optimal conditions.

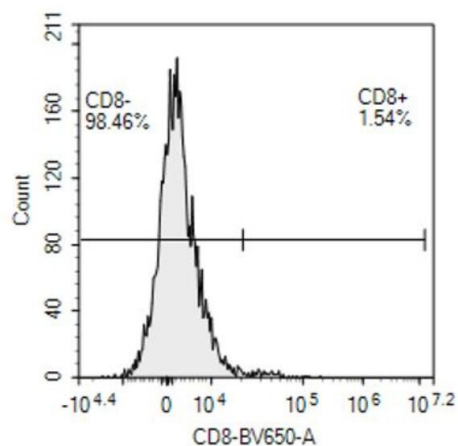
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Analysis

CD8+ T cell depleted fraction



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