

LRSC CD8 protein-coupled magnetic MicroBeads

Cat. No. CD8-2031M **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Species	Human
Capacity	for 1 LRSC
Background	In blood the CD8 antigen is expressed on human cytotoxic T cells and on a subset of CD16+ NK cells. The CD8 antigen acts as an accessory molecule in the recognition of MHC class I/peptide complexes by the TCR heterodimer on CD8+ cytotoxic T cells.
Application	The purified CD8+ cells are well suited for further flow cytometric, functional, or molecular analysis.

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