

CD34 protein-coupled magnetic MicroBeads

Cat. No. CD34-6943M **Lot. No.** (See product label)

SPECIFICATION

Product Overview

Species Human

Capacity for 2×10^9 total cells

Background CD34 is a well-established marker of human hematopoietic stem and progenitor cells and additionally expressed on hemangioblasts, endothelial progenitor cells, and mature endothelial cells.

Application First, cells are labeled with the hapten-modified CD34 primary antibody QBEND/106. In a second step, antibody-labeled cells are magnetically labeled with Anti-Hapten MicroBeads.
Control staining of cells isolated with the Indirect CD34 MicroBead Kit requires a monoclonal CD34 antibody other than QBEND/10, e.g. clone AC136.

 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