

IgG Antibody-coupled magnetic MicroBeads

Cat. No. IgG-4054M **Lot. No.** (See product label)

SPECIFICATION

Product Overview

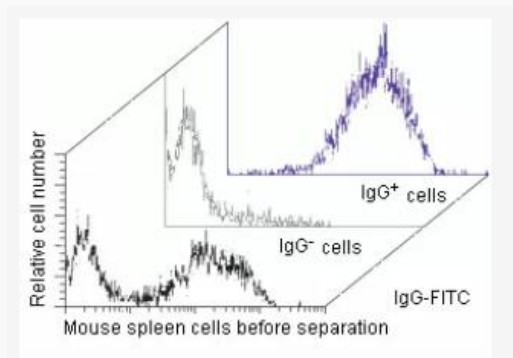
Species Rabbit

Capacity for 5×10^8 total cells

Application

The versatility of Anti-Rabbit IgG MicroBeads was shown by the isolation of murine CD34+ progenitor cells and the isolation of TGF α + cells from human bone marrow. Anti-Rabbit IgG MicroBeads have also been used for the isolation of *Cryptosporidium parvum* oocysts from spiked samples and for the enrichment of spermatogonia from Djungarian hamster, mouse, and marmoset monkey testes.

Analysis



Separation of mouse spleen cells using a FITC-conjugated rabbit anti-mouse IgG antibody, Anti-Rabbit IgG MicroBeads, and a MiniMACS Separator with an MS Column.

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