

Spleen CD11c protein-coupled magnetic MicroBeads

Cat. No. CD11c-3011M **Lot. No.** (See product label)

SPECIFICATION

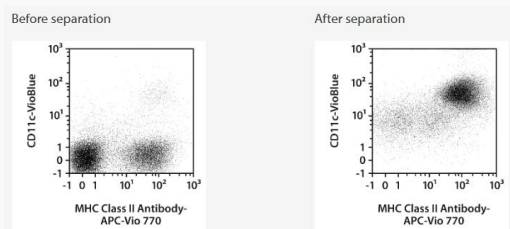
Product Overview

Species Mouse

Capacity for 40 spleens

Background

The StraightFrom Spleen CD11c MicroBead Kit, mouse has been developed for the positive selection of CD11c⁺ cells directly from mouse spleen by using the gentleMACS Octo Dissociator with Heaters in combination with enzymatic digestion and MACS Technology. The recombinantly engineered REAfinity CD11c antibodies abolishes non-specific binding to Fcγ receptors.



Analysis

Separation of a spleen sample using the StraightFrom Spleen CD11c MicroBead Kit, mouse and the autoMACS NEO Separator. Cells were fluorescently stained with CD11c-VioBlue and MHC Class II-APC-Vio 770 and analyzed by flow cytometry using the MACSQuant Analyzer. Cell debris and dead cells were excluded from the analysis based on scatter signals and 7-AAD fluorescence.

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