

Streptavidin magnetic beads

Catalog Number: MS001

Description

Streptavidin Magnetic Beads are streptavidin coated magnetic microparticles which have good binding capacity to biotinylated ligand. These beads are optimized for cell separation using biotin conjugated antibodies with a magnet.

Components

MS001-100: 0.1mL 10mg/mL Streptavidin Magnetic Beads

MS001-1000: 1mL 10mg/mL Streptavidin Magnetic Beads

Package

100uL/1000uL

Storage

2-8°C

For technical support and original validation data for this product please contact:

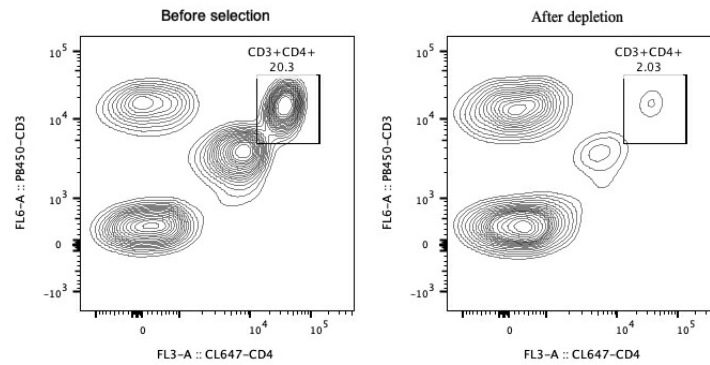
T: 1 (888) 4PTGLAB(1-888-478-4522)(toll free in USA), or 1(312) 455-8498(outside USA)

E: proteintech@ptglab.com
W: ptglab.com

This product is exclusively available under Proteintech Group brand and is not available to purchase from any other manufacturer.

Validation Data

Representative example of depletion



Following depletion of CD4 cells, supernatant cell suspension was stained with PB450-CD3(clone: HIT3a) and CL647-CD4(clone: OKT4). CD45+ cells are gated in the analysis. Left panel: CD3+CD4+ cells before selection. Right panel: CD3+CD4+ cells after depletion. Streptavidin Magnetic beads are tested using PBMC from three different donors.

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