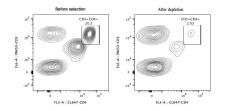
For Research Use Only Streptavidin magnetic beads Catalog Number: MS001



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: 0.1 mL 10 mg/mL Streptavidin Magnetic Beads MS001-1000: 1 mL 10 mg/mL Streptavidin Magnetic Beads
Package	100 μL/1000 μL
Storage	2-8°C
Beads Diameter	2.7 µm

Validation Data



Representative example of enrichment and 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 offer depletion. Streptavidi... Magnetic beads are tested using PBMC from three different donors.