

Products: Various cell types	Capacity/Content/Components	Order No.
Adipose Tissue Progenitor Isolation Kit, mouse	for up to 1×10^8 total cells	130-106-639
Annexin V MicroBead Kit	for 1×10^9 total cells	130-090-201
Anti-CX3CR1 MicroBead Kit, human	for up to 1×10^9 total cells	130-099-032
Anti-HLA-DR MicroBeads, human	for 1×10^9 total cells	130-046-101
Anti-Integrin α -7 MicroBeads, mouse	for up to 5×10^7 total cells	130-104-261
Anti-MHC Class II (OX6) MicroBeads, rat	for 1×10^9 total cells	130-090-759
Anti-MHC Class II MicroBeads, mouse	for 2×10^9 total cells	130-052-401
Anti-Red Blood Cell MicroBeads, rat	for 5×10^9 total cells	130-109-681
Anti-Sca-1 (non-HSC) MicroBeads, mouse	for up to 2×10^9 total cells	130-106-641
Anti-Ter-119 MicroBeads, mouse	for 2×10^9 total cells	130-049-901
CD45 MicroBeads, human	for 1×10^9 total cells	130-045-801
CD45 MicroBeads, mouse	for 2×10^9 total cells	130-052-301
CD45 MicroBeads, mouse – lyophilized	for 2×10^9 total cells	130-097-153
CD45 MicroBeads, non-human primate	for 1×10^9 total cells	130-091-899
CD45 MicroBeads, rat	for 2.5×10^9 total cells	130-109-682
CD45RA MicroBeads, non-human primate	for 1×10^9 total cells	130-091-092
CD61 MicroBeads, human	for 1×10^9 total cells	130-051-101
CD61 MicroBeads, mouse and rat	for 5×10^8 total cells	130-109-678
CD71 MicroBeads, human	for 1×10^9 total cells	130-046-201
CD235a (Glycophorin A) MicroBeads, human	for 1×10^9 total cells	130-050-501
Dead Cell Removal Kit	for 1×10^9 total cells	130-090-101
ILC2 Isolation Kit, human	for 2×10^9 total cells	130-114-825
MACSprep PBMC Isolation Kit, human	for 10×10 mL whole blood <ul style="list-style-type: none"> • 2 mL MACSprep PBMC Isolation Cocktail • 4 mL MACSprep Anti-Biotin MicroBeads • 2×25 mL PBMC Isolation Buffer • 10×LS Columns 	130-115-169
MACSxpress Erythrocyte Depletion Kit, human	1 kit	130-098-196
Satellite Cell Isolation Kit, mouse	for up to 50 separations	130-104-268
Tissue Stem Cell Pre-Enrichment Kit, mouse	for 5×10^8 cells price on	130-109-205
Whole Blood CD45 MicroBeads, human	for 40 mL whole blood	130-090-872