

ARTICLENAME	ORDERING NUMBER	PRICE ITALY	Quantity	CLONE (ISOTYPE)	DESCRIPTION	SAMPLE
<b>MACS Cell Separation</b>						
<b>Automated cell separation</b>						
<b>autoMACS Pro Separator</b>						
autoMACS Pro Separator - Starter Kit	130-092-545	43.900,00			Instrument for automated magnetic labeling and cell sorting of multiple samples employing MACS Technology	
autoMACS® Columns	130-021-101		5x2 columns		Columns for the autoMACS Pro Separator and the autoMACS Separator	
<b>MultiMACS Cell24 Separator</b>						
MultiMACS Cell24 Separator Plus	130-098-637	14.900,00			Instrument for automated magnetic cell separation from up to 24 samples in parallel	
Multi-24 Column Block	130-095-692	243,00			Columns for cell separations using the MultiMACS Cell24 Separator	
Multi-24 Column Blocks	130-095-691	1.299,00			Columns for cell separations using the MultiMACS Cell24 Separator	
<b>Accessories</b>						
Chill 5 Rack	130-092-951		1 rack		Cooling rack for 5 mL tubes	
Chill 5 Racks	130-097-041		3 racks		Cooling racks for 5 mL tubes	
Chill 15 Rack	130-092-952		1 rack		Cooling rack for 5 mL and 15 mL tubes	
Chill 15 Racks	130-097-036		3 racks		Cooling racks for 5 mL and 15 mL tubes	
Chill 50 Rack	130-092-953		1 rack		Cooling rack for 5 mL, 15 mL, and 50 mL tubes	
Chill 50 Racks	130-097-037		3 racks		Cooling racks for 5 mL, 15 mL, and 50 mL tubes	
Chill 5, 15, 50 Set	130-097-038				Set of three cooling tube racks	
Chill 96 Rack	130-094-459		1 rack		Cooling rack for 96-well microtiter plate multi-sample processing on the MACSQuant Analyzer	
autoMACS Pro Autolabeling Upgrade Kit	130-094-573				The autoMACS Pro Autolabeling Upgrade Kit is used to confer multisample labeling capabilities to earlier versions (pre-2009) of the autoMACS Pro Separator device	
autoMACS Pro Laminar Hood Plate	130-093-246		1 piece		Metal plate for operating the autoMACS Pro Separator in a laminar flow hood	
autoMACS Laminar Hood Set	130-090-333	136,50			Accessories for operating the autoMACS Separator in a laminar flow hood	
autoMACS Pro Angle Connector Set	130-093-245		1 piece		Space-saving angle adaptors for cables connecting to the autoMACS Pro Separator	
autoMACS Pro Protection Cover	130-093-532		1 piece			
autoMACS Protection Cover	130-090-775	137,00	1 piece		Protection foil for storage of the autoMACS Separator	
autoMACS Bottle Extension Set	130-090-334	137,00			Extension cables and tubes for the autoMACS Fluid Bottles	
Air-Filter Extension Set	130-091-339	20,00	1 set		Extension tube and hydrophobic air filter for the autoMACS Fluid Bottles	
autoMACS Acrylic Tube Rack	130-090-348	105,00	1 rack		Specially designed rack for use with the autoMACS Separator	
MultiMACS 5 mL Tube Rack	130-095-331	81,00	1 rack		Tube Rack for twenty-four 5 mL tubes	
<b>Support</b>						
autoMACS Pro Installation Service	160-001-759				Installation on-demand service for the autoMACS® Pro Instruments.	
autoMACS Pro Full Service Premium	160-001-255	4.770,00			Maintenance Service for autoMACS Pro Instruments	
autoMACS Pro Full Service	160-001-254	4.145,00			Maintenance Service for autoMACS Pro Instruments	
autoMACS Pro Planned Maintenance	160-001-256	2.300,00			Maintenance Service for autoMACS Pro Instruments	
autoMACS Pro Additional Planned Maintenance	160-001-751	1.995,00			One scheduled maintenance visit per year in addition to the maintenance visits according to your Service (Premium) Agreement.	
autoMACS Pro One-time Maintenance on-demand	160-001-252	2.800,00			Maintenance Service for autoMACS Pro Instruments	
autoMACS Pro Pre-Inspection	160-001-707	3.400,00			Maintenance Service for autoMACS Pro Instruments	
autoMACS Pro Valve Replacement Service	160-001-757	525,00			The Valve Replacement Service provides one additional scheduled on-site visit to replace the standard valves of the Covered Equipment.	
autoMACS Pro Technical Service Training	160-001-761				Technical service training for autoMACS® Pro Instruments.	
autoMACS Full Service Premium	160-001-271	3.750,00			Maintenance Service for autoMACS Instruments	
autoMACS Full Service	160-001-270	3.250,00			Maintenance Service for autoMACS Instruments	
autoMACS Planned Maintenance	160-001-269	1.950,00			Maintenance Service for autoMACS Instruments	
autoMACS Additional Planned Maintenance	160-001-758				One scheduled maintenance visit per year in addition to the maintenance visits according to your Service (Premium) Agreement.	
autoMACS Valve Replacement Service	160-001-767				The Valve Replacement Service provides one additional scheduled on-site visit to replace the standard valves of the Covered Equipment.	
<b>Cell separation buffers</b>						
autoMACS Running Buffer – MACS Separation Buffer	130-091-221	297,00	6x1.5 L		For automated and manual MACS Cell Separations	

autoMACS Rinsing Solution	130-091-222	146,00	6×1.45 L		For the regeneration of the autoMACS Separator's fluidic system, suitable for the preparation of MACS Separation Buffer	
autoMACS Pro Washing Solution	130-092-987	146,00	6×1.5 L		For rinsing of the autoMACS Pro Separator's fluidic system	
MACS BSA Stock Solution	130-091-376	276,00	6×75 mL		For the preparation of standard MACS Separation Buffer	
<b>Manual cell separation</b>						
<b>Separators</b>						
MACSiMAG Separator	130-092-168	890,00			Separator for the removal of 3.5-µm-sized MACSiBead Particles from cell suspensions	
MACSxpress Separator	130-098-308	550,00	1 unit		Separator for cell separations using MACSxpress Beads	
MACSxpress Starting Kit	130-101-319	1.200,00			Kit containing MACS Equipment and Reagent for magnetic cell separation directly from whole blood using MACSxpress Beads	
MidiMACS Separator	130-042-302	754,00	1 piece		MACS Separator for magnetic separations using LS Columns, LD Columns, or Whole Blood Columns	
MidiMACS Starting Kit (LD)	130-090-329	1.955,00			Kit containing MACS Equipment and Reagent for magnetic cell separation using LD Columns	
MidiMACS Starting Kit (LS)	130-042-301	1.955,00			Kit containing MACS Equipment and Reagent for magnetic cell separation using LS Columns	
Mini & MidiMACS Starting Kit (MS, LD)	130-091-632	2.456,00			Kit containing MACS Equipment and Reagent for magnetic cell separation using MS Columns or LD Columns	
Mini & MidiMACS Starting Kit (MS, LS)	130-042-501	2.410,00			Kit containing MACS Equipment and Reagent for magnetic cell separation using MS Columns or LS Columns	
MiniMACS Separator	130-042-102	366,00	1 piece		MACS Separator for magnetic separations using MS Columns, Large Cell Columns, or M Columns	
MiniMACS Starting Kit	130-090-312	1.522,00			Kit containing MACS Equipment and Reagent for magnetic cell separation using MS Columns	
OctoMACS Separator	130-042-109	1.240,00	1 piece		MACS Separator for up to eight simultaneous magnetic separations using MS Columns, M Columns, or Large Cell Columns	
OctoMACS Starting Kit	130-042-108	2.367,00			Kit containing MACS Separator for up to eight simultaneous magnetic cell separation using MS Columns	
QuadroMACS Separator	130-090-976	1.734,00	1 piece		MACS Separator for up to four simultaneous magnetic cell separations using LS Columns, LD Columns, or Whole Blood Columns	
QuadroMACS Starting Kit (LD)	130-092-857	3.235,00			Kit containing MACS Separator for up to four simultaneous magnetic cell separation using LD Columns	
QuadroMACS Starting Kit (LS)	130-091-051	3.235,00			Kit containing MACS Separator for up to four simultaneous magnetic cell separation using LS Columns	
SuperMACS II Separator	130-044-104		1 piece		MACS Separator for magnetic separations using MS Columns, LS Columns, XS Columns, LD Columns, CS Columns, or D Columns	
VarioMACS Separator	130-090-282		1 unit		MACS Separator for magnetic separations using MS Columns, LS Columns, LD Columns, Whole Blood Columns, or CS Columns	
Whole Blood MidiMACS Starting Kit	130-098-240	1.618,00			Kit containing MACS Equipment and Reagent for magnetic cell separation directly from whole blood using Whole Blood Columns	
Whole Blood QuadroMACS Starting Kit	130-098-242	2.402,00			Kit containing MACS Equipment and Reagent for up to four simultaneous magnetic cell separations directly from whole blood using Whole Blood Columns	
<b>Columns</b>						
MS Columns	130-042-201	247,00	25 columns		Columns for separation of magnetically labeled cells	130-091-506
MS Columns plus tubes	130-041-301	297,00			Columns and collection tubes for separation of magnetically labeled cells	
LS Columns	130-042-401	459,00	25 columns		Columns for separation of magnetically labeled cells	130-091-508
LS Columns plus tubes	130-041-306	519,00			Columns and collection tubes for separation of magnetically labeled cells	
LD Columns	130-042-901	526,00	25 columns		Columns for depletion of magnetically labeled cells using MidiMACS, QuadroMACS, VarioMACS, or SuperMACS II Separators	130-091-509
Whole Blood Column Kit	130-093-545	205,00			Columns and Whole Blood Column Elution Buffer for positive selection of cells directly from whole blood using Whole Blood MicroBeads and a MidiMACS, QuadroMACS, VarioMACS, or SuperMACS II Separator	130-094-263
Large Cell Columns	130-042-202	247,00			Columns for positive selection of large cells using MiniMACS or OctoMACS Separators	130-091-507
XS Columns	130-041-202	909,00			Columns for separation of magnetically labeled cells using SuperMACS II Separators	

CS Columns	130-041-305	815,00			Columns for depletion of magnetically labeled cells using VarioMACS or SuperMACS II Separators	
D Columns	130-041-201	885,00			Columns for depletion of magnetically labeled cells using SuperMACS II Separators	
<b>Accessories</b>						
MACS MultiStand	130-042-303	185,00	1 piece		Metal stand for setting up MACS Separators	
MACS Acrylic Tube Rack	130-041-406	81,00	1 rack		For 50 mL, 15 mL, and 5 mL tubes	
OctoMACS Acrylic Tube Rack	130-090-448	81,00	1 rack		For 5 mL tubes used in combination with OctoMACS Separators	
MACS 15 mL Tube Rack	130-091-052	108,00	1 rack		For 15 mL tubes in combination with QuadroMACS and OctoMACS Separators	
5 mL Tubes for MS Columns	130-091-598	50,00	3×25 tubes (sterile packaged)		Tubes for fraction collection during cell separations	
13 mL Tubes for LS Columns	130-091-596	60,00	3×25 tubes (sterile packaged)		Tubes for fraction collection during cell separations	
MS Column Adapter	130-090-543	252,00	1 piece		Adapter for insertion of MS Columns into VarioMACS Separators	
MS Column Adapter Kit	130-041-401	468,00			Kit including columns and adapter for insertion of MS Columns into VarioMACS or SuperMACS II Separators	
LS Column Adapter	130-090-544	348,00	1 piece		Adapter for insertion of LS, LD, or Whole Blood Columns into VarioMACS Separators	
LS Column Adapter Kit	130-041-408	801,00			Kit including LS Columns and adapter for insertion of LS or LD Columns into VarioMACS Separators	
MACS Column Extensions	130-041-419	53,00	100 pieces		Extension of CS Columns for use with SuperMACS or SuperMACS II Separators	
<b>Cell separation reagents</b>						
<b>Any cell type</b>						
Anti-APC MicroBeads	130-090-855	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with allophycocyanin (APC)-conjugated primary antibodies	130-090-972
Anti-APC MicroBeads, lyophilized	130-097-143	876,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with allophycocyanin (APC)-conjugated primary antibodies	
Anti-APC MultiSort Kit	130-091-255	1.049,00	for 1–5×10E9 total cells		Magnetic separation of cells according to multiple surface markers	130-091-270
Anti-Biotin MACSBead Particles	130-091-147	450,00	for 5×10E8 total cells		Depletion of cells labeled with biotinylated primary antibodies	
Anti-Biotin MicroBeads	130-090-485	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with biotinylated primary antibodies	130-090-616
Anti-Biotin MicroBeads UltraPure	130-105-637	759,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with biotinylated primary antibodies	130-105-638
Anti-Biotin MicroBeads, lyophilized	130-097-046	876,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with biotinylated primary antibodies	
Anti-Biotin MultiSort Kit	130-091-256	1.049,00	for 1–5×10E9 total cells		Magnetic separation of cells according to multiple surface markers	130-091-272
Anti-Cy5/Anti-Alexa Fluor 647 MicroBeads	130-091-395	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with primary antibodies conjugated to Cy5, PE-Cy5, or Alexa Fluor 647	130-091-397
Anti-Cy7 MicroBeads	130-091-652	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with primary antibodies conjugated to Cy7 or Alexa Fluor 750	130-091-656
Anti-FITC MicroBeads	130-048-701	744,00	for 2×10E9 total cells		Positive selection or depletion of cells labeled with FITC-conjugated primary antibodies	130-048-700
Anti-FITC MicroBeads, lyophilized	130-097-050	876,00	for 2×10E9 total cells		Positive selection or depletion of cells labeled with FITC-conjugated primary antibodies	
Anti-FITC MultiSort Kit	130-058-701	1.049,00	for 1–5×10E9 total cells		Magnetic separation of cells according to multiple surface markers	130-058-700
Anti-Mouse IgG MicroBeads	130-048-401	696,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with primary mouse IgG antibodies	130-048-400
Anti-Mouse IgG MicroBeads	130-048-402	377,00	for 5×10E8 total cells		Positive selection or depletion of cells labeled with primary mouse IgG antibodies	130-048-400
Anti-Mouse IgG1 MicroBeads	130-047-101	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with primary antibodies of the mouse IgG1 isotype	130-047-100
Anti-Mouse IgG1 MicroBeads	130-047-102	407,00	for 5×10E8 total cells		Positive selection or depletion of cells labeled with primary antibodies of the mouse IgG1 isotype	130-047-100
Anti-Mouse IgG2a+b MicroBeads	130-047-201	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with primary antibodies of the mouse IgG2a or IgG2b isotype	130-047-200
Anti-Mouse IgG2a+b MicroBeads	130-047-202	407,00	for 5×10E8 total cells		Positive selection or depletion of cells labeled with primary antibodies of the mouse IgG2a or IgG2b isotype	130-047-200
Anti-Mouse IgM MicroBeads	130-047-301	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with primary antibodies of the mouse IgM isotype	130-047-300

Anti-Mouse IgM MicroBeads	130-047-302	407,00	for 5×10E8 total cells		Positive selection or depletion of cells labeled with primary antibodies of the mouse IgM isotype	130-047-300
Anti-PE MicroBeads	130-048-801	744,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with R-phycoerythrin (PE)-conjugated primary antibodies	130-048-800
Anti-PE MicroBeads UltraPure	130-105-639	759,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with R-phycoerythrin (PE)-conjugated primary antibodies	130-105-640
Anti-PE MicroBeads, lyophilized	130-097-054	876,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with PE-conjugated primary antibodies	
Anti-PE MultiSort Kit	130-090-757	1.049,00	for 1–5×10E9 total cells		Magnetic separation of cells according to multiple surface markers	130-091-271
Anti-Rabbit IgG MicroBeads	130-048-602	377,00	for 5×10E8 total cells		Positive selection or depletion of cells labeled with primary rabbit IgG antibodies	130-048-600
Anti-Rat IgG MicroBeads	130-048-501	696,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with primary rat IgG antibodies	130-048-500
Anti-Rat IgG MicroBeads	130-048-502	377,00	for 5×10E8 total cells		Positive selection or depletion of cells labeled with primary rat IgG antibodies	130-048-500
Anti-Rat Kappa MicroBeads	130-047-401	791,00	for 1×10E9 total cells		Positive selection or depletion of rat B cells according to expression of immunoglobulin (Ig) kappa light chains, positive selection or depletion of cells labeled with primary rat antibodies with kappa light chains	130-047-400
Streptavidin MicroBeads	130-048-101	765,00	for 2×10E9 total cells		Positive selection or depletion of cells labeled with biotinylated primary antibodies	130-048-100
Streptavidin MicroBeads	130-048-102	407,00	for 1×10E9 total cells		Positive selection or depletion of cells labeled with biotinylated primary antibodies	130-048-100
<b>Transgenic Mice</b>						
GLAST1 KO mouse (CD-1)	160-001-541	2.940,00			The GLAST knockout mouse is a genetically modified strain in which the gene coding for the glutamate/aspartate transporter, Slc1a3, has been disrupted, and can be used as an ideal control in conjunction with Anti-GLAST (ACSA-1) products	
GLAST1 KO mouse (BL/6)	160-001-542	2.940,00			The GLAST knockout mouse is a genetically modified strain in which the gene coding for the glutamate/aspartate transporter, Slc1a3, has been disrupted, and can be used as an ideal control in conjunction with Anti-GLAST (ACSA-1) products	
EAAC1 KO mouse (CD-1)	160-001-543	2.940,00			A mouse disease model based on the disruption of the Slc1a1 gene encoding the EAAC1 protein, Slc1a1	
EAAC1 KO mouse (BL/6)	160-001-544	2.940,00			A mouse disease model based on the disruption of the Slc1a1 gene encoding the EAAC1 protein, Slc1a1	
For-Profit Organization License	160-001-546				Mandatory licensing agreement to be purchased For-Profit Organisations when working with either GLAST KO Mouse (CD-1), GLAST KO Mouse (C57BL/6), EAAC1 KO mouse (CD-1) or EAAC1 KO mouse (BL/6)	
Academic Research License	160-001-547				Mandatory licensing agreement to be purchased for academic research institutes when working with either GLAST KO Mouse (CD-1), GLAST KO Mouse (C57BL/6), EAAC1 KO mouse (CD-1) or EAAC1 KO mouse (BL/6)	
<b>Various cell types</b>						
Annexin V MicroBead Kit	130-090-201	791,00	for 1×10E9 total cells		Isolation or depletion of apoptotic and dead cells depending on their ability to bind Annexin V	
<b>HUMAN</b>						
<b>B cells</b>						
CD10 MicroBead Kit, human	130-093-452	791,00	for 1×10E9 total cells		Isolation of CD10+ human B cells	130-093-457
CD19 MicroBeads, human	130-050-301	791,00	for 1×10E9 total cells		Positive selection or depletion of human B cells	130-050-300
CD19 MicroBeads, human, lyophilized	130-097-055	876,00	for 1×10E9 total cells		Positive selection or depletion of human B cells	
CD19 MultiSort Kit, human	130-055-301	1.049,00	for 1×10E9 total cells		Isolation of human B cell subsets	130-055-300
CD20 MicroBeads, human	130-091-104	791,00	for 1×10E9 total cells		Positive selection or depletion of human B cells	130-091-107
CD22 MicroBeads, human	130-046-401	791,00	for 1×10E9 total cells		Positive selection or depletion of human B cells	130-046-400
CD27 MicroBeads, human	130-051-601	791,00	for 1×10E9 total cells		Separation of human T cell subsets, positive selection or depletion of human memory B cells	130-051-600
CD38 MicroBead Kit, human	130-092-263	791,00	for 1×10E9 total cells		Positive selection or depletion of human CD38+ cells	130-092-271
CD43 MicroBeads, human	130-091-333	791,00	for 1×10E9 total cells		Isolation of untouched resting human B cells by depletion of CD43+ cells	130-091-613
CD138 MicroBeads, human	130-051-301	791,00	for 2×10E9 total cells		Positive selection or depletion of human normal and malignant plasma cells	130-051-300
CD138 MicroBeads, human, lyophilized	130-097-614	876,00	for 2×10E9 total cells		Positive selection or depletion of human normal and malignant plasma cells	
CD138 MicroBeads + CD138-PE, human	130-090-503	1.049,00	for 2×10E9 total cells		Isolation and fluorescent staining of human plasma cells	
Anti-IgD MicroBeads, human	130-103-775	791,00	for 1×10E9 total cells		Positive selection or depletion of human IgD+ cells	
Anti-ROR1 MicroBead Kit, human	130-103-929	791,00	for up to 1×10E9 total cells		Positive selection of ROR1 expressing cells from PBMCs	
Anti-IgG MicroBeads, human	130-047-501	791,00	for 1×10E9 total cells		Positive selection or depletion of human IgG+ memory B cells, positive selection or depletion of cells labeled with primary human IgG antibodies	130-047-500

Anti-IgM MicroBeads, human	130-093-230	791,00	for 1×10E9 total cells	0	Positive selection or depletion of human IgM+ B cells	130-093-228
B-CLL Cell Isolation Kit, human	130-103-466	1.168,00	for 1×10E9 total cells	0	Isolation of untouched B cells from PBMCs of B-CLL samples	130-103-467
B Cell Isolation Kit II, human	130-091-151	1.168,00	for 1×10E9 total cells	0	Isolation of untouched human B cells from PBMCs by depletion of non-B cells	130-091-186
B Cell Isolation Kit (B-CLL), human	130-093-660	1.168,00	for 1×10E9 total cells	0	Isolation of untouched B cells from PBMCs of B-CLL or other B cell disease states	130-093-661
IgG+ Memory B Cell Isolation Kit, human	130-094-350	1.335,00	for 2×10E9 total cells	0	Isolation of human IgG+ memory B cells	130-094-351
IgM+ Memory B Cell Isolation Kit, human	130-093-619	1.335,00	for 2×10E9 total cells	0	Isolation of human IgM+ memory B cells	130-093-620
MACSxpress Naive B Cell Isolation Kit, human	130-098-186	514,00	for 3×30 mL whole blood	0	Isolation of untouched naive human B cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	
MACSxpress B Cell Isolation Kit, human	130-098-190	514,00	for 3×30 mL whole blood	0	Isolation of untouched human B cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	
MACSxpress B-CLL Cell Isolation Kit, human	130-104-445	514,00	3 x 30 mL	0	Isolation of untouched human B-CLL cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	no sample
MACSxpress Pan B Cell Isolation Kit, human	130-104-444	514,00	3 x 30 mL	0	Isolation of untouched human pan B cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	no sample
Memory B Cell Isolation Kit, human	130-093-546	1.335,00	for 2×10E9 total cells	0	Isolation of human memory B cells	130-093-609
Naive B Cell Isolation Kit II, human	130-091-150	1.168,00	for 1×10E9 total cells	0	Isolation of untouched naive B cells from human PBMCs by depletion of non-B cells and CD27+ B cells	130-091-185
Pan B Cell Isolation Kit, human	130-101-638	1.168,00	for 1×10E9 total cells	0	Isolation of untouched human B cells (incl. CD43+) from PBMCs	130-101-639
Plasma Cell Isolation Kit II, human	130-093-628	1.335,00	for 2×10E9 total cells	0	Isolation of CD38+ plasma cells from human PBMCs or bone marrow	130-093-629
Switched Memory B Cell Isolation Kit, human	130-093-617	1.335,00	for 2×10E9 total cells	0	Isolation of untouched human switched memory B cells	130-093-618
Whole Blood CD138 MicroBeads, human	130-093-062	879,00	for 40 mL whole blood	0	Isolation of CD138+ cells from human whole blood or bone marrow	130-093-063
Whole Blood CD19 MicroBeads, human	130-090-880	879,00	for 40 mL whole blood	0	Isolation of CD19+ cells from human whole blood or bone marrow	130-090-886
<b>Cancer stem cells</b>						
CD24 MicroBead Kit, human	130-095-951	791,00	for 1×10E9 total cells	0	Isolation of human cancer stem cells	130-096-027
CD44 MicroBeads, human	130-095-194	791,00	for 1×10E9 total cells	0	Isolation or depletion of CD44+ cells	130-095-196
CD90 MicroBeads, human	130-096-253	791,00	for 1×10E9 total cells	0	Isolation or depletion of CD90+ human cells, e.g., cancer stem cells, MSCs	130-096-254
CD133 MicroBead Kit – Tumor Tissue, human	130-100-857	935,00	for up to 100 separations	0	Positive isolation of CD133+ cells from tumor sample or other solid tissues	130-100-858
Anti-LGR5 MicroBeads, human	130-104-072	791,00	for 1×10E9 total cells	0	Positive selection of LGR5+ cells from tumor tissue	130-104-074 - 1
<b>Cytokine-producing cells</b>						
IFN-γ Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-054-201	989,00	for 50 tests	0	Isolation and detection of human IFN-γ-secreting cells	130-054-200
IFN-α Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-092-605	989,00	for 50 tests	0	Isolation and detection of human IFN-α-secreting cells	130-092-599
IL-17 Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-094-542	989,00	for 50 tests	0	Detection and isolation of viable human IL-17-secreting leukocytes from PBMCs	130-094-654
IL-13 Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-093-480	989,00	for 50 tests	0	Isolation and detection of human IL-13-secreting cells	130-093-482
IL-12 Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-092-122	989,00	for 50 tests	0	Isolation and detection of human IL-12-secreting cells	130-092-132
IL-4 Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-054-101	989,00	for 50 tests	0	Isolation and detection of human IL-4-secreting cells	130-090-327
IL-5 Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-091-622	989,00	for 50 tests	0	Isolation and detection of human IL-5-secreting cells	130-091-804
IL-2 Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-090-488	989,00	for 50 tests	0	Isolation and detection of human IL-2-secreting cells	130-090-618
IL-10 Secretion Assay - Cell Enrichment and Detection Kit (PE), human	130-090-435	989,00	for 50 tests	0	Isolation and detection of human IL-10-secreting cells	130-090-610
Large Scale IFN-γ Secretion Assay – Enrichment Kit, human	130-091-329	1.934,00	for 1×10E9 total cells	0	Isolation of viable antigen-specific, IFN-γ-secreting human cells	130-054-200
TNF-α Secretion Assay – Cell Enrichment and Detection Kit (PE), human	130-091-269	989,00	for 50 tests	0	Enrichment and detection of human TNF-α-secreting cells	130-091-448
<b>Dendritic cells</b>						
CD1c (BDCA-1)+ Dendritic Cell Isolation Kit, human	130-090-506	1.049,00	for 2×10E9 total cells	0	Isolation of human CD1c (BDCA-1)+ type-1 myeloid dendritic cells (MDC1s), positive selection of human Langerhans cells	130-090-627
CD123 MicroBeads, human	130-094-432	791,00	for 2×10E9 total cells	0	Isolation of human CD123 (IL-3Rα)+ cells	130-094-433
CD141 (BDCA-3) MicroBead Kit, human	130-090-512	1.049,00	for 2×10E9 total cells	0	Positive selection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)	130-090-633
CD209 (DC-SIGN) MicroBead Kit, human	130-092-868	791,00	for 2×10E9 total cells	0	Positive selection or depletion of human CD209 (DC-SIGN)+ cells	130-092-878

CD303 (BDCA-2) MicroBead Kit, human	130-090-509	1.049,00	for 1×10E9 total cells	0	Positive selection of human plasmacytoid dendritic cells from tissue	130-090-630
CD304 (BDCA-4/Neuropilin-1) MicroBead Kit, human	130-090-532	1.049,00	for 2×10E9 total cells	0	Positive selection of human plasmacytoid dendritic cells from PBMCs or bone marrow	130-090-639
CD304 (BDCA-4/Neuropilin-1) MicroBead Kit, human, lyophilized	130-097-149	1.132,00	for 2×10E9 total cells	0	Positive selection of human plasmacytoid dendritic cells from PBMCs or bone marrow	
CD1a MicroBeads, human	130-051-001	791,00	for 1×10E9 total cells	0	Positive selection of human Langerhans cells, purification of CD1a+ dendritic cells generated ex vivo from human hematopoietic progenitor cells	130-051-000
Anti-PTK7 (CCK-4) MicroBead Kit, human	130-091-367	863,00	for 2×10E9 total cells	0	Positive selection or depletion of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells from PBMCs or bone marrow	130-091-383
Blood Dendritic Cell Isolation Kit II, human	130-091-379	1.168,00	for 2×10E9 total cells	0	Concurrent isolation of human plasmacytoid and myeloid dendritic cells from PBMCs	130-091-467
Diamond Plasmacytoid Dendritic Cell Isolation Kit II, human	130-097-240	1.168,00	for 2×10E9 total cells	0	Isolation of human plasmacytoid dendritic cells from PBMCs with high purity by a combination of depletion and positive selection	130-097-241
Diamond Plasmacytoid Dendritic Cell Isolation Kit, human	130-092-402	1.168,00	for 2×10E9 total cells	0	Isolation of human plasmacytoid dendritic cells from PBMCs by a combination of negative and positive selection	130-092-404
Mo-DC Generation Tool Box I, human	130-093-568	1.133,00	for 1×10E9 total cells	0	Cell separation reagent for the direct isolation of monocytes and cell culture media for the standardized in vitro generation of immature and mature monocyte-derived dendritic cells (Mo-DCs)	
Mo-DC Generation Tool Box II, human	130-095-044	1.288,00	for 1×10E9 total cells	0	Cell separation reagent for the selection of monocytes by depletion of non-target cells and cell culture media for the standardized in vitro generation of immature and mature monocyte-derived dendritic cells (Mo-DCs)	
Myeloid Dendritic Cell Isolation Kit, human	130-094-487	1.049,00	for 2×10E9 total cells	0	Isolation of untouched human CD1c (BDCA-1)+ and CD141 (BDCA-4/Neuropilin-1)+ myeloid dendritic cells	130-094-498
Pan-DC Enrichment Kit, human	130-100-777	1.049,00	for 2×10E9 total cells	0	Untouched enrichment of human plasmacytoid and myeloid DCs from PBMCs.	
Plasmacytoid Dendritic Cell Isolation Kit, human	130-092-207	1.049,00	for 2×10E9 total cells	0	Isolation of untouched human plasmacytoid dendritic cells from PBMCs by depletion of non-plasmacytoid dendritic cells	130-092-203
Plasmacytoid Dendritic Cell Isolation Kit II, human	130-097-415	1.049,00	for 2×10E9 total cells	0	Isolation of untouched human plasmacytoid dendritic cells	130-097-239
CD207 (Langerin) MicroBeads, human	130-097-898	791,00	for 1×10E9 total cells	0	Positive selection or depletion of human CD207+ cells, e.g. Langerhans cells	5x107 130-097
<b>Endothelial cells</b>						
CD31 MicroBead Kit, human	130-091-935	791,00	for 1×10E9 total cells	0	Positive selection or depletion of human endothelial cells	130-091-943
<b>ES and iPS cells</b>						
Anti-A2B5 MicroBead Kit, human and mouse	130-097-864	863,00	for 1×10E9 total cells	0	Isolation of A2B5+ glial progenitors from differentiated ES or iPS cell cultures	
Anti-Fibroblast MicroBeads, human	130-050-601	791,00	for 1×10E9 total cells	0	Positive selection or depletion of human fibroblasts, positive selection or depletion of human mesenchymal stromal cells (MSCs), depletion of feeder cells	130-050-600
Anti-PSA-NCAM MicroBead Kit, human and mouse	130-097-859	863,00	for 1×10E9 total cells	0	Isolation of PSA-NCAM+ neural progenitors from differentiated ES or iPS cell cultures	
Anti-SSEA-1 (CD15) MicroBeads, human and mouse	130-094-530	791,00	for 1×10E9 total cells	0	Positive selection or depletion of mouse ES and iPS cells and human early differentiated cells	130-094-786
Anti-SSEA-4 MicroBeads, human	130-097-855	791,00	for 1×10E9 total cells	0	Positive selection or depletion of SSEA-4+ pluripotent stem cells or various types of SSEA-4+ stem cells	130-097-856
Anti-TRA-1-60 MicroBead Kit, human	130-095-816	791,00	for 2×10E8 total cells	0	Positive selection of undifferentiated TRA-1-60+ pluripotent stem cells, e.g., human ES and iPS cells before differentiation or after reprogramming	130-095-818
Anti-TRA-1-60 MicroBeads, human	130-100-832	791,00	for 2×10E8 total cells	0	Positive selection of undifferentiated TRA-1-60+ pluripotent stem cells, e.g., human ES and iPS cells before differentiation or after reprogramming	130-100-833
CD144 (VE-Cadherin) MicroBeads, human	130-097-857	791,00	for 1×10E9 total cells	0	Isolation of ES or iPS cell-derived endothelial cells	130-097-858
CD184 (CXCR4) MicroBead Kit, human	130-100-070	791,00	for 1×10E9 total cells	0	Isolation of CD184 (CXCR4)+ endodermal progenitor cells from differentiated PSC cultures.	130-100-071
Human ES/iPS Cell Research Training	160-001-640	2.500,00		0	Hands-on training course	
Neural Crest Stem Cell MicroBeads, human	130-097-127	791,00	for 1×10E9 total cells	0	Isolation of ES or iPS-derived neural crest stem cells	130-097-128
Pluripotent Stem Cell MicroBeads, human	130-095-804	791,00	for 2×10E8 total cells	0	Positive selection of undifferentiated CD326+ pluripotent stem cells, for example, human ES and iPS cells or the enrichment of iPS cells after reprogramming	130-095-807
UEA-1 MicroBeads	130-098-770	791,00	for 1×10E9 total cells	0	Depletion of pluripotent stem cells	
<b>Granulocytes and myeloid cells</b>						
CD15 MicroBeads, human	130-046-601	791,00	for 1×10E9 total cells	0	Positive selection or depletion of human granulocytes	130-046-600
CD15 MACSiBead Kit, human	130-093-580	556,00	for 50 mL whole blood	0	Depletion of CD15+ cells from human whole blood	130-094-188

CD16 MicroBeads, human	130-045-701	791,00	for 2×10E9 total cells		Isolation of untouched human eosinophils from PMNCs or depletion of neutrophils and NK cells	130-045-700
CD33 MicroBeads, human	130-045-501	791,00	for 1×10E9 total cells		Positive selection or depletion of early human myeloid cells	130-045-500
CD66abc MicroBead Kit, human	130-092-393	791,00	for 1×10E9 total cells		Enrichment or depletion of CD66+ human granulocytes from peripheral blood	130-093-400
Basophil Isolation Kit II, human	130-092-662	1.168,00	for 2×10E9 total cells		Isolation of untouched human basophils from PBMCs by depletion of non-basophils	130-092-704
Diamond Basophil Isolation Kit, human	130-094-434	1.335,00	for 2×10E9 total cells		Isolation of human basophilic granulocytes	130-094-435
Eosinophil Isolation Kit, human	130-092-010	1.168,00	for 1×10E9 total cells		Isolation of untouched human eosinophils from PMNCs by depletion of non-eosinophils	130-092-001
Whole Blood CD15 MicroBeads, human	130-091-058	879,00	for 40 mL whole blood		Isolation of CD15+ cells from human whole blood or bone marrow	130-091-059
Whole Blood CD33 MicroBeads, human	130-094-773	879,00	for 40 mL whole blood		Isolation of CD33+ cells directly from human whole blood and bone marrow	130-094-774
MACSxpress Eosinophil Isolation Kit, human	130-104-446	514,00	for 3×30 mL whole blood		Isolation of untouched human eosinophils from freshly drawn anticoagulated whole blood without density gradient centrifugation	
MACSxpress Neutrophil Isolation Kit, human	130-104-434	257,00	for 5×8 mL whole blood		Isolation of untouched human neutrophils from freshly drawn anticoagulated whole blood without density gradient centrifugation	
Whole Blood CD66b MicroBeads, human	130-104-913	879,00	for 40 mL whole blood		Isolation of CD66b+ cells from human whole blood	130-104-917- C
<b>Hematopoietic stem cells</b>						
CD34 MicroBead Kit UltraPure, human	130-100-453	979,00	for 2×10E9 total cells	QBEND/10	Positive selection of human hematopoietic stem and progenitor cells	130-100-450
CD34 MicroBead Kit, human	130-046-702	935,00	for 2×10E9 total cells	(mouse IgG1)	Positive selection of human hematopoietic stem and progenitor cells	130-046-705
CD34 MicroBead Kit, human	130-046-703	3.337,00	for 1×10E10 total cells	(mouse IgG1)	Positive selection of human hematopoietic stem and progenitor cells	130-046-705
CD34 MicroBead Kit, human, lyophilized	130-097-047	979,00	for 2×10E9 total cells	(mouse IgG1)	Positive selection of human hematopoietic stem and progenitor cells	
CD34 MultiSort Kit, human	130-056-701	1.049,00	for 2×10E9 total cells	QBEND/10	Isolation of human CD34+ cell subsets	130-056-700
CD117 MicroBead Kit, human	130-091-332	791,00	for 2×10E9 total cells		Positive selection of human CD117 (c-kit)+ cells	130-091-851
CD133 MicroBead Kit – Hematopoietic Tissue, human	130-100-830	935,00	for 2×10E9 total cells		Positive selection of CD133+ hematopoietic or endothelial stem and progenitor cells	130-100-831
CD133 MicroBead Kit, human	130-050-801	935,00	for 2×10E9 total cells	AC133 (mouse	Positive selection of human stem and progenitor cells	130-050-800
CD133 MicroBead Kit, human, lyophilized	130-097-049	979,00	for 2×10E9 total cells	AC133 (mouse	Positive selection of human stem and progenitor cells	
Diamond CD34 Isolation Kit, human	130-094-531	1.335,00	for 2×10E9 total cells		Positive selection of human Lin–CD34+ stem cells	130-094-918
Diamond CD133 Isolation Kit, human	130-094-913	1.335,00	for 2×10E9 total cells		Positive selection of human Lin–CD133+ stem cells	130-094-917
Indirect CD133 MicroBead Kit, human	130-091-895	935,00	for 2×10E9 total cells	AC133 (mouse	Positive selection of human stem and progenitor cells	130-091-896
Indirect CD34 MicroBead Kit, human	130-046-701	993,00	for 2×10E9 total cells	QBEND/10	Positive selection of human hematopoietic stem and progenitor cells	130-046-700
Lineage Cell Depletion Kit, human	130-092-211	1.168,00	for 1×10E9 total cells		Enrichment of untouched human stem and progenitor cells	130-092-224
<b>Mesenchymal stem cells</b>						
CD105 MicroBeads, human	130-051-201	791,00	for 1×10E9 total cells		Positive selection of human mesenchymal stromal cells (MSCs) from bone marrow; positive selection or depletion of human endothelial cells	130-051-200
CD146 MicroBead Kit, human	130-093-596	791,00	for 1×10E9 total cells		Positive selection or depletion of human CD146+ endothelial and perivascular cells	130-093-597
CD271 MicroBead Kit, human	130-099-023	791,00	for 1×10E9 total cells		Positive selection of human mesenchymal stromal cells (MSCs)	
CD271 MicroBead Kit (APC), human	130-092-283	791,00	for 1×10E9 total cells		Positive selection of human mesenchymal stromal cells (MSCs)	130-092-312
CD271 MicroBead Kit (PE), human	130-092-819	791,00	for 1×10E9 total cells		Positive selection of human mesenchymal stromal cells (MSCs)	130-092-821
Anti-MSCA-1 (W8B2) MicroBead Kit, human	130-093-583	791,00	for 1×10E9 total cells		Positive selection of human mesenchymal stromal cells (MSCs)	130-093-584
<b>Monocytes and macrophages</b>						
CD11b MicroBeads, human and mouse	130-049-601	791,00	for 1×10E9 total human cells for 2×10E		Positive selection of human monocytes; depletion of human monocytes, granulocytes, NK cells. Positive selection of mouse monocytes and macrophages; depletion of mouse myeloid cells, NK cells, dendritic cells	130-049-600
CD11b MicroBeads, human and mouse, lyophilized	130-097-142	876,00	for 1×10E9 total human cells for 2×10E		Positive selection of human monocytes; depletion of human monocytes, granulocytes, NK cells. Positive selection of mouse monocytes and macrophages; depletion of mouse myeloid cells, NK cells, dendritic cells	
CD14 MicroBeads, human	130-050-201	791,00	for 1×10E9 total cells		Positive selection or depletion of human monocytes	130-050-200
CD14 MicroBeads, human, lyophilized	130-097-052	876,00	for 1×10E9 total cells		Positive selection or depletion of human monocytes	
CD16+ Monocyte Isolation Kit, human	130-091-765	1.168,00	for 2×10E9 total cells		Isolation of CD16+ monocytes from human PBMCs	130-091-775
Monocyte Isolation Kit II, human	130-091-153	1.168,00	for 1×10E9 total cells		Isolation of untouched human monocytes from PBMCs by depletion of non-monocytes	130-091-183
Pan Monocyte Isolation Kit, human	130-096-537	1.168,00	for 1×10E9 total cells		Isolation of untouched human pan monocytes (classical, intermediate, and non-classical) by depletion of non-monocytes	130-096-539
Slan (M-DC8)+ Monocyte Isolation Kit, human	130-093-026	1.049,00	for 2×10E9 total cells		Isolation of Slan (M-DC8)+ monocytes from human PBMCs	130-093-035
Whole Blood CD14 MicroBeads, human	130-090-879	879,00	for 40 mL whole blood		Isolation of CD14+ cells from human whole blood or bone marrow	130-090-885
<b>Neural cells</b>						
Anti-A2B5 MicroBeads, human, mouse, rat	130-093-388	791,00	for 1×10E9 total cells		Isolation of human, mouse, rat A2B5+ glial progenitor cells	

Anti-A2B5 MicroBeads, human, mouse, rat, small size	130-093-392	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Anti-AN2 MicroBeads, human and mouse	130-097-170	863,00	for 2×10E9 total cells	Isolation of human or mouse AN2+ neural cells	
Anti-AN2 MicroBeads, human and mouse, small size	130-097-171	80	for 1×10E8 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Anti-GLAST (ACSA-1) MicroBead Kit, human, mouse, rat	130-095-826	863,00	for 1×10E9 total cells	Isolation of GLAST+ cells	
Anti-GLAST (ACSA-1) MicroBead Kit, human, mouse, rat, small size	130-095-825	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Anti-O4 MicroBeads, human, mouse, rat	130-094-543	791,00	for 2×10E9 total cells	For the isolation of O4-positive oligodendrocytes	
Anti-O4 MicroBeads, human, mouse, rat, small size	130-096-670	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Anti-PSA-NCAM MicroBeads, human, mouse, rat	130-092-966	791,00	for 1×10E9 total cells	Positive selection of human, mouse, rat PSA-NCAM+ neuronal progenitor cells	
Anti-PSA-NCAM MicroBeads, human, mouse, rat, small size	130-092-981	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Astrocyte Isolation Starter Kit, mouse < P7	130-096-054	1.585,00		Kit containing MACS Equipment and Reagents for the isolation of GLAST+ cells	
Astrocyte Isolation Starter Kit, rat < P7	130-096-052	1.585,00		Kit containing MACS Equipment and Reagents for the isolation of GLAST+ cells	
CD11b (Microglia) MicroBeads, human and mouse	130-093-634	791,00	for 1×10E9 total human cells	Positive selection of CD11b+ microglia	
CD11b (Microglia) MicroBeads, human and mouse, small size	130-093-636	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Myelin Isolation Beads, human, mouse, rat	130-104-253	791,00	4 mL for up to 200 separations	Myelin Isolation Beads are suitable for the enrichment and quantification of myelin.	
Myelin Isolation Beads, human, mouse, rat	130-104-257	1.448,00	2×4 mL for up to 400 separations	Myelin Isolation Beads are suitable for the enrichment and quantification of myelin.	
Myelin Isolation Beads, human, mouse, rat, small size	130-104-262	80	for up to 10 separations -200 µL	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
<b>NK cells</b>					
CD3+CD56+ NKT Cell Isolation Kit, human	130-093-064	1.335,00	for 2×10E9 total cells	Isolation of CD3+CD56+ human NKT cells	130-092-884
CD56 MicroBeads, human	130-050-401	791,00	for 1×10E9 total cells	Positive selection or depletion of human NK cells	130-050-400
CD56 MicroBeads, human, lyophilized	130-097-042	876,00	for 1×10E9 total cells	Positive selection or depletion of human NK and NKT cells	
CD56 MultiSort Kit, human	130-055-401	1.049,00	for 1×10E9 total cells	Isolation of human NK cell subsets	130-055-400
CD56+CD16- NK Cell Isolation Kit, human	130-092-661	1.335,00	for 2×10E9 total cells	Isolation of human CD56bright CD16- NK cells	130-092-706
CD56+CD16+ NK Cell Isolation Kit, human	130-092-660	1.335,00	for 2×10E9 total cells	Isolation of human CD56dim CD16+ NK cells	130-092-707
CD56+CD57+ NK Cell Isolation Kit, human	130-093-395	1.168,00	for up to 1×10E9 total cells	Isolation of human CD56+CD57+ cells	130-093-391
CD56+CD8+/CD8- NK Cell Isolation Kit, human	130-092-659	1.335,00	for 2×10E9 total cells	Isolation of human CD56+CD8+ NK cells and CD56+CD8- NK cells	130-092-708
CD57 MicroBeads, human	130-092-073	791,00	for 1×10E9 total cells	Positive selection or depletion of human CD57+ cells	130-092-075
Anti-iNKT MicroBeads, human	130-094-842	791,00	for 2×10E9 total cells	Positive selection or depletion of human iNKT cells expressing TCR Va24-Ja18 combined with Vβ11	130-094-852
MACSxpress NK Cell Isolation Kit, human	130-098-185	514,00	for 3×30 mL whole blood	Isolation of untouched human NK cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	
NK Cell Isolation Kit, human	130-092-657	1.168,00	for 1×10E9 total cells	Isolation of untouched human NK cells from PBMCs by depletion of non-NK cells	130-092-710
Whole Blood CD56 MicroBeads, human	130-090-875	879,00	for 40 mL whole blood	Isolation of CD56+ cells from human whole blood or bone marrow	130-090-881
<b>T cells</b>					
CD2 MicroBeads, human	130-091-114	791,00	for 1×10E9 total cells	Positive selection or depletion of human T cells and NK cells	130-091-134
CD2 MicroBeads, human, lyophilized	130-097-045	876,00	for 1×10E9 total cells	Positive selection or depletion of human T cells and NK cells	
CD3 MicroBeads, human	130-050-101	791,00	for 1×10E9 total cells	Positive selection or depletion of human T cells	130-050-100
CD3 MicroBeads, human, lyophilized	130-097-043	876,00	for 1×10E9 total cells	Positive selection or depletion of human T cells	
CD4 MicroBeads, human	130-045-101	791,00	for 1×10E9 total cells	Positive selection of human CD4+ T cells, depletion of human CD4+ T cells, monocytes, dendritic cells	130-045-100
CD4 MicroBeads, human, lyophilized	130-097-048	876,00	for 1×10E9 total cells	Positive selection or depletion of human T helper cells	
CD4 MultiSort Kit, human	130-055-101	1.049,00	for 1×10E9 total cells	Isolation of human CD4+ T cell subsets	130-055-100
CD4+ T Cell Isolation Kit, human	130-096-533	1.168,00	for 1×10E9 total cells	For isolation of untouched human CD4+ T cells	130-096-534
CD4+ Effector Memory T Cell Isolation Kit, human	130-094-125	1.168,00	for 1×10E9 total cells	Isolation of CD4+ human effector memory T cells	130-094-130
CD4+ Recent Thymic Emigrant Isolation Kit, human	130-094-299	1.335,00	for 1×10E9 total cells	Isolation of human CD4+ recent thymic emigrants	130-094-300
CD4+ Central Memory T Cell Isolation Kit, human	130-094-302	1.335,00	for 1×10E9 total cells	Isolation of CD4+ human central memory T cells	130-094-301
CD4+CD25+ Regulatory T Cell Isolation Kit, human	130-091-301	1.195,00	for 1×10E9 total cells	Isolation of human CD4+CD25+ regulatory T cells	130-091-422
CD4+CD25+CD127dim/-Regulatory T Cell Isolation Kit II, human	130-094-775	1.335,00	for 1×10E9 total cells	Isolation of CD4+CD25+CD127dim/- regulatory T cells from human PBMCs	130-094-776
CD4+CD25+CD45RA+ Regulatory T Cell Isolation Kit, human	130-093-631	1.335,00	for 2×10E9 total cells	Isolation of CD4+CD25+CD45RA+ human regulatory T cells	130-093-632



CD4+CLA+ T Cell Isolation Kit, human	130-092-435	1.335,00	for 1×10E9 total cells	Isolation of human CD4+CLA+ skin-homing T cells	130-092-436
CD6 MicroBeads, human	130-091-264	791,00	for 1×10E9 total cells	Isolation of human CD6+ T cells and a subset of human B cells	130-091-352
CD8 MicroBeads, human	130-045-201	791,00	for 1×10E9 total cells	Positive selection of human CD8+ T cells, depletion of human CD8+ T cells and a subset of NK cells	130-045-200
CD8 MicroBeads, human, lyophilized	130-097-057	876,00	for 1×10E9 total cells	Positive selection or depletion of cytotoxic T cells	
CD8 MultiSort Kit, human	130-055-201	1.049,00	for 1×10E9 total cells	Isolation of human CD8+ T cell subsets	130-055-200
CD8+ T Cell Isolation Kit, human	130-096-495	1.168,00	for 1×10E9 total cells	For isolation of untouched human CD8+ T cells	130-096-496
CD8+ Memory T Cell Isolation Kit, human	130-094-412	1.168,00	for 1×10E9 total cells	Isolation of human CD8+ memory T cells	130-094-413
CD8+CD45RA+ Effector T Cell Isolation Kit, human	130-094-485	1.335,00	for 2×10E9 total cells	Isolation of human CD8+CD45RA+ effector T cells	130-094-486
CD8+CD57+ T Cell Isolation Kit, human	130-093-396	1.168,00	for 1×10E9 total cells	Isolation of human CD8+CD57+ T cells	130-093-390
CD25 MicroBeads II, human	130-092-983	791,00	for 1×10E9 total cells	Positive selection or depletion of Treg cells, activated human T cells, B cells, and monocytes	130-092-985
CD25 MicroBeads II, human, lyophilized	130-097-044	876,00	for 1×10E9 total cells	Positive selection or depletion of activated human T cells, B cells, and monocytes	
CD25+CD49d– Regulatory T Cell Isolation Kit, human	130-094-551	1.335,00	for 1×10E9 total cells	Isolation of CD25+CD49d– human regulatory T cell	130-094-516
CD28 MicroBead Kit, human	130-093-247	791,00	for 1×10E9 total cells	Positive selection or depletion of human CD28+ cells	130-093-248
CD30 MicroBeads, human	130-051-401	791,00	for 1×10E9 total cells	Positive selection of Hodgkin/Reed-Sternberg cells or other human CD30+ malignant cells (e.g., anaplastic large cell lymphoma cells, ALCL)	130-051-400
CD30 MicroBeads + CD30-PE, human	130-090-505	1.049,00	for 1×10E9 total cells	Positive selection of Hodgkin/Reed-Sternberg cells or other human CD30+ malignant cells (e.g. ALCL) and subsequent fluorescent staining	
CD45RA MicroBeads, human	130-045-901	791,00	for 1×10E9 total cells	Positive selection or depletion of human lymphocyte subsets	130-045-900
CD45RO MicroBeads, human	130-046-001	791,00	for 1×10E9 total cells	Positive selection or depletion of human lymphocyte subsets	130-046-000
CD62L MicroBeads, human	130-091-758	791,00	for 1×10E9 total cells	Positive selection or depletion of human CD62L (L-selectin)+ cells	130-091-769
CD69 MicroBead Kit II, human	130-092-355	791,00	for 1×10E9 total cells	Positive selection or depletion of activated CD69+ cells	130-092-354
CD127 MicroBead Kit, human	130-094-945	791,00	for 1×10E9 total cells	Isolation or depletion of human CD127+ T cells	130-094-981
CD137 MicroBead Kit, human	130-093-476	791,00	for 1×10E9 total cells	Isolation of CD137+ cells from human PBMCs	130-093-474
CD154 MicroBead Kit, human	130-092-658	791,00	for 1×10E9 total cells	Isolation of antigen-specific CD4+ human T cells	130-092-709
CD294 (CRTH2) MicroBead Kit, human	130-091-274	791,00	for 1×10E9 total cells	Positive selection or depletion of human T helper type 2 (Th2) CD294+ cells	130-091-462
Anti-TCRγ/δ MicroBead Kit, human	130-050-701	791,00	for 1×10E9 total cells	Positive selection or depletion of human T cells expressing the γ/δ variant of the T cell receptor	130-050-700
Anti-CLA MicroBead Kit, human	130-092-464	791,00	for 1×10E9 total cells	Isolation of human skin-homing T cells	130-092-487
Double-negative T Cell Isolation Kit, human	130-092-614	1.335,00	for 2×10E9 total cells	Isolation of TCRα/β+CD4–CD8–CD3+ double-negative T cells from human PBMCs	130-092-626
MACSxpress CD4 T Cell Isolation Kit, human	130-098-195	514,00	for 3×30 mL whole blood	Isolation of untouched human T helper cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	
MACSxpress CD8 T Cell Isolation Kit, human	130-098-194	514,00	for 3×30 mL whole blood	Isolation of untouched human cytotoxic T cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	
MACSxpress Pan T Cell Isolation Kit, human	130-098-193	514,00	for 3×30 mL whole blood	Isolation of untouched human T cells from freshly drawn anticoagulated whole blood without density gradient centrifugation	
Memory CD4+ T Cell Isolation Kit, human	130-091-893	1.168,00	for 1×10E9 total cells	Isolation of untouched human memory T helper cells from PBMCs by depletion of non-CD4+ T cells and naive T cells	130-091-891
Naive Pan T Cell Isolation Kit, human	130-097-095	1.168,00	for 1×10E9 total cells	Isolation of untouched human naive pan T cells	130-097-097
Naive CD4+ T Cell Isolation Kit II, human	130-094-131	1.168,00	for 1×10E9 total cells	Isolation of untouched human naive T helper cells from PBMCs by depletion of non-CD4+ T cells and memory T cells	130-094-132
Naive CD8+ T Cell Isolation Kit, human	130-093-244	1.335,00	for 1×10E9 total cells	Isolation of naive CD8+ T cells from human PBMCs	130-093-243
Pan T Cell Isolation Kit, human	130-096-535	1.168,00	for 1×10E9 total cells	For isolation of untouched human pan T cells	130-096-536
TCRγ/δ+ T Cell Isolation Kit, human	130-092-892	1.168,00	for 1×10E9 total cells	Isolation of untouched human T cells expressing the γ/δ variant of the T cell receptor	130-092-893
Whole Blood CD3 MicroBeads, human	130-090-874	879,00	for 40 mL whole blood	Isolation of CD3+ cells from human whole blood or bone marrow	130-090-882
Whole Blood CD4 MicroBeads, human	130-090-877	879,00	for 40 mL whole blood	Isolation of CD4+ cells from human whole blood or bone marrow	130-090-883
Whole Blood CD8 MicroBeads, human	130-090-878	879,00	for 40 mL whole blood	Isolation of CD8+ cells from human whole blood or bone marrow	130-090-884
<b>Tumor cells</b>					
Anti-ErbB-2 MicroBeads, human	130-090-482	791,00	for 1×10E9 total cells	Positive selection of human ErbB-2 (HER-2/neu)+ epithelial tumor cells	130-090-614
Anti-Melanoma (MCSP) MicroBeads, human	130-090-452	791,00	for 1×10E9 total cells	Positive selection of human melanoma cells	130-090-612
Carcinoma Cell Enrichment Kit, human	130-060-101	791,00	for 1–3×10E9 total cells	Positive selection and subsequent detection of human cytokeratin-expressing epithelial tumor cells	
CD326 (EpCAM) MicroBeads + CD326 (EpCAM)-PE, human	130-092-234	1.049,00	for 1×10E9 total cells	Positive selection of human CD326 (EpCAM)+ epithelial tumor cells and subsequent fluorescent staining	

CD326 (EpcAM) MicroBeads, human	130-061-101	791,00	for 1×10E9 total cells	Positive selection or depletion of human CD326 (EpcAM)+ cells, positive selection of human CD326 (EpcAM)+ epithelial tumor cells	130-061-100
Mouse Cell Depletion Kit	130-104-694	935,00	for up to 2   for up to 1×10E9 total cells	For the depletion of mouse cells from xenograft tumors	130-104-6950.1
CD45 MicroBeads, human	130-045-801	791,00	for 1×10E9 total cells	Positive selection or depletion of human leukocytes	130-045-800
<b>Various cell types</b>					
CD61 MicroBeads, human	130-051-101	791,00	for 1×10E9 total cells	Isolation of human megakaryocytes and their precursors, positive selection or depletion of human platelets	130-051-100
CD71 MicroBeads, human	130-046-201	791,00	for 1×10E9 total cells	Positive selection or depletion of early human erythroid cells and proliferating cells	130-046-200
CD235a (Glycophorin A) MicroBeads, human	130-050-501	791,00	for 1×10E9 total cells	Positive selection or depletion of human erythroid cells	130-050-500
Anti-CX3CR1 MicroBead Kit, human	130-099-032	791,00	for up to 1×10E9 total cells	The Anti-CX3CR1 MicroBead Kit, human has been designed for the isolation of CX3CR1+ cells from peripheral blood mononuclear cells.	130-099-033
Anti-HLA-DR MicroBeads, human	130-046-101	791,00	for 1×10E9 total cells	Positive selection or depletion of human antigen-presenting cells	130-046-100
MACSxpress Erythrocyte Depletion Kit, human	130-098-196	73,00	1 kit	Depletion of erythrocytes from cell suspensions isolated using MACSxpress Cell Isolation Kits	
Whole Blood CD45 MicroBeads, human	130-090-872	879,00	for 40 mL whole blood	Isolation of CD45+ cells from human whole blood or bone marrow	130-090-887
<b>MOUSE</b>					
<b>B cells</b>					
CD19 MicroBeads, mouse	130-052-201	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse B cells	130-052-200
CD19 MicroBeads, mouse, lyophilized	130-097-144	876,00	for 2×10E9 total cells	Positive selection or depletion of mouse B cells	
CD22 MicroBeads, mouse	130-103-776	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse CD22+ cells	
CD23 MicroBeads, mouse	130-098-784	863,00	for 2×10E9 total cells	Positive selection of mouse CD23+ cells	
CD43 (Ly-48) MicroBeads, mouse	130-049-801	863,00	for 2×10E9 total cells	Isolation of untouched resting mouse B cells	130-049-800
CD43 (Ly-48) MicroBeads, mouse, lyophilized	130-097-148	876,00	for 2×10E9 total cells	Isolation of untouched resting B cells by depletion of CD43+ cells	
CD45R (B220) MicroBeads, mouse	130-049-501	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse B cells	130-049-500
CD45R (B220) MicroBeads, mouse, lyophilized	130-097-152	876,00	for 2×10E9 total cells	Positive selection or depletion of mouse B cells	
CD138 MicroBeads, mouse	130-098-257	863,00	for up to 2×10E9 total cells	Isolation of CD138+ mouse plasma cells	
CD138+ Plasma Cell Isolation Kit, mouse	130-092-530	935,00	for 2×10E9 total cells	Isolation of CD138+ mouse plasma cells	130-092-531
B-1a Cell Isolation Kit, mouse	130-097-413	935,00	for 2×10E9 total cells	Isolation of B-1 cells from mouse spleen and/or peritoneal cavity	130-097-414
B Cell Isolation Kit, mouse	130-090-862	935,00	for 1×10E9 total cells	Isolation of untouched resting mouse B cells	130-090-934
Memory B Cell Isolation Kit, mouse	130-095-838	935,00	for 2×10E9 total cells	Isolation of memory B cells from mouse spleen or lymph nodes	130-095-839
MZ and FO B Cell Isolation Kit, mouse	130-100-366	935,00	for 2×10E9 total cells	Isolation of marginal zone (MZ) B cells and follicular (FO) B cells from mouse spleen.	130-100-370
Pan B Cell Isolation Kit, mouse	130-095-813	935,00	for 1×10E9 total cells	Isolation of total B cells	130-095-812
Regulatory B Cell Isolation Kit, mouse	130-095-873	1.368,00	for 2×10E9 total cells	Kit for the isolation of mouse IL-10 producing regulatory B cells	130-095-872
Pan B Cell Isolation Kit II, mouse	130-104-443	935,00	for 1×10E9 total cells	Isolation of total B cells	130-104-449Ca
<b>Cardiac cells</b>					
Cardiac Progenitor Cell Isolation Kit (Sca-1), mouse	130-098-374	935,00	for up to 100 separations	Isolation of cardiac progenitor cells from mouse heart tissue	
Neonatal Cardiac Endothelial Cell Isolation Kit, mouse	130-104-183	935,00	for up to 2.5×10E8 total cells		
Neonatal Cardiac Fibroblast Isolation Kit, mouse	130-101-372	935,00	for up to 5×10E8 total cells	Kit for the isolation of neonatal cardiac fibroblasts	130-101-371
Neonatal Cardiomyocyte Isolation Kit, mouse	130-100-825	935,00	for 5×10E8 total cells	Untouched isolation of neonatal cardiomyocytes from murine heart	130-100-826
<b>Cytokine-producing cells</b>					
Mouse IFN-γ Secretion Assay – Cell Enrichment and Detection Kit (PE)	130-090-517	989,00	for 50 tests	Isolation and detection of mouse IFN-γ-secreting cells	130-090-953
Mouse IL-5 Secretion Assay – Cell Enrichment and Detection Kit (PE)	130-091-175	989,00	for 50 tests	Isolation and detection of mouse IL-5-secreting cells	130-091-177
Mouse IL-17 Secretion Assay – Cell Enrichment and Detection Kit (PE)	130-094-213	989,00	for 50 tests	Isolation and detection of mouse IL-17 A-secreting cells	130-094-214
Mouse IL-2 Secretion Assay – Cell Enrichment and Detection Kit (PE)	130-090-492	989,00	for 50 tests	Isolation and detection of mouse IL-2-secreting cells	130-090-622
Mouse IL-10 Secretion Assay – Cell Enrichment and Detection Kit (PE)	130-090-490	989,00	for 50 tests	Isolation and detection of mouse IL-10-secreting cells	130-090-620
Mouse IL-4 Secretion Assay – Cell Enrichment and Detection Kit (PE)	130-090-515	989,00	for 50 tests	Isolation and detection of mouse IL-4-secreting cells	130-090-951
<b>Dendritic cells</b>					
CD4+ Dendritic Cell Isolation Kit, mouse	130-091-262	935,00	for 2×10E9 total cells	Isolation of CD4+CD11c+ mouse dendritic cells	130-091-308
CD8+ Dendritic Cell Isolation Kit, mouse	130-091-169	935,00	for 2×10E9 total cells	Isolation of CD8+CD11c+ mouse dendritic cells	130-091-190
CD11c MicroBeads, mouse	130-052-001	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse dendritic cells	130-052-000

CD11c MicroBeads, mouse, lyophilized	130-097-059	876,00	for 2×10E9 total cells	Positive selection or depletion of mouse dendritic cells	
CD207 (Langerin) MicroBeads, mouse	130-097-572	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse CD207+ cells, e.g. Langerhans cells	
Anti-mPDCA-1 MicroBeads, mouse	130-091-965	791,00	for 2×10E9 total cells	Positive selection or depletion of plasmacytoid mouse dendritic cells	130-091-960
Epidermal Langerhans Cell MicroBead Kit, mouse	130-095-408	863,00	for 1×10E9 total cells	Positive selection or depletion of mouse epidermal Langerhans cells	130-095-409
Pan DC MicroBeads, mouse	130-092-465	890,00	for 2×10E9 total cells	Positive selection or depletion of all mouse DCs	130-092-488
Plasmacytoid Dendritic Cell Isolation Kit II, mouse	130-092-786	935,00	for 2×10E9 total cells	Isolation of untouched plasmacytoid mouse dendritic cells	130-092-789
Pan Dendritic Cell Isolation Kit, mouse	130-100-875	935,00	for 2×10E9 total cells	Isolation of untouched mouse dendritic cells	1x108 130-100
<b>Endothelial cells</b>					
CD31 MicroBeads, mouse	130-097-418	863,00	for 2×10E9 total cells	Enrichment or depletion of mouse CD31+ cells	130-097-419
CD146 (LSEC) MicroBeads, mouse	130-092-007	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse liver sinusoidal endothelial cells	130-092-002
<b>ES and iPS cells</b>					
CD309 (Flk-1) MicroBead Kit, mouse	130-097-346	863,00	for 1×10E9 total cells   for up to 100 sep	Isolation of CD309 (Flk-1)+ cells from differentiated ES or iPS cell cultures	
Feeder Removal MicroBeads, mouse	130-095-531	863,00	for 1×10E9 total cells	Depletion of mouse primary fibroblasts from human or mouse ES or iPS cell cocultures or from keratinocyte cocultures	130-095-532
Pluripotent Stem Cell Isolation Kit, mouse	130-095-267	935,00	for 1×10E9 total cells	Optimized for depletion of early differentiated cells	130-095-266
<b>Granulocytes and myeloid cells</b>					
Anti-Ly-6B.2 (7/4) MicroBeads, mouse	130-100-781	863,00	for 2×10E9 total cells	Positive selection or depletion of cells expressing Ly-6B.2 antigen from bone marrow and spleen	130-100-778
Anti-Ly-6G MicroBead Kit, mouse	130-092-332	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse neutrophils	130-092-534
Myeloid-Derived Suppressor Cell Isolation Kit, mouse	130-094-538	935,00	for 2×10E9 total cells	Isolation of mouse myeloid-derived suppressor cells defined by Gr-1 and CD11b expression in mouse tumor models	130-094-807
Neutrophil Isolation Kit, mouse	130-097-658	863,00	for 1×10E9 total cells	Isolation of untouched neutrophils from bone marrow or blood	130097-659
<b>Hematopoietic stem cells</b>					
CD105 MultiSort Kit (PE), mouse	130-092-924	1.049,00	for 1×10E9 total cells	Isolation of subsets of mouse CD105+ cells, e.g., CD105+Sca-1+ hematopoietic stem cells	130-092-925
CD117 MicroBeads, mouse	130-091-224	863,00	for 1×10E9 total cells	Positive selection of mouse stem and progenitor cells	130-091-229
CD117 MicroBeads, mouse, lyophilized	130-097-146	876,00	for 1×10E9 total cells	Positive selection of mouse stem and progenitor cells	
Anti-Sca-1 MicroBead Kit (FITC), mouse	130-092-529	935,00	for 1×10E9 total cells	Positive selection of mouse stem and progenitor cells	130-092-646
Lineage Cell Depletion Kit, mouse	130-090-858	935,00	for 1×10E9 total cells	Isolation of mouse lineage marker negative cells	130-091-227
<b>Monocytes and macrophages</b>					
CD115 MicroBead Kit, mouse	130-096-354	863,00	for 1×10E9 total cells	For isolation of CD115-expressing mouse cells, e.g., monocytes	130-096-353
Monocyte Isolation Kit (BM), mouse	130-100-629	935,00	for 1×10E9 total cells	Isolation of untouched mouse monocytes from bone marrow by depletion of non-monocytes	130-100-632
<b>Neural cells</b>					
Anti-ACSA-2 MicroBead Kit, mouse	130-097-678	863,00	for 1×10E9 total cells	Positive selection or depletion of mouse astrocytes based on ACSA-2	
Anti-ACSA-2 MicroBead Kit, mouse, small size	130-097-679	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Anti-Prominin-1 MicroBeads, mouse	130-092-333	863,00	for 1×10E9 total cells	Isolation of mouse prominin-1+ cells	
Anti-Prominin-1 MicroBeads, mouse, small size	130-092-564	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
CD140a (PDGFRα) MicroBead Kit, mouse	130-101-502	863,00	for 1×10E9 total cells	Positive selection or depletion of mouse CD140a (PDGFRα)+ oligodendrocyte precursors	
CD140a (PDGFRα) MicroBead Kit, mouse, small size	130-101-547	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
CD171 (L1CAM) MicroBead Kit, mouse	130-101-549	863,00	for 1×10E9 total cells	Positive selection or depletion of mouse CD171 (L1CAM)+ neurons	
CD171 (L1CAM) MicroBead Kit, mouse, small size	130-101-548	80	for 5×10E7 total cells	PRODUCT CHANGE, sample changed to official small size product, product name adapted	
Neuron Isolation Kit, mouse	130-098-752	935,00	for 1×10E9 total cells	Isolation of untouched neurons by depletion of non-neuronal cells	
<b>NK cells</b>					
CD49b (DX5) MicroBeads, mouse	130-052-501	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse NK cells	130-052-500
Anti-NKp46 MicroBead Kit, mouse	130-095-390	863,00	for 1×10E9 total cells	Positive selection of mouse NKp46+ NK cells	130-095-391
NK Cell Isolation Kit II, mouse	130-096-892	935,00	for 1×10E9 total cells	Isolation of untouched NK cells for in vitro and in vivo applications	130-096-893
NK1.1+ iNKT Cell Isolation Kit, mouse	130-096-513	935,00	for 1×10E9 total cells	Isolation of of NK1.1-expressing mouse NKT cells after depletion of non-target cells	130-096-514
<b>T cells</b>					
CD3e MicroBead Kit, mouse	130-094-973	863,00	for 1×10E9 total cells	Depletion of mouse CD3e+ T cells	130-094-999
CD4 (L3T4) MicroBeads, mouse	130-049-201	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse CD4+ T cells	130-049-200
CD4 (L3T4) MicroBeads, mouse, lyophilized	130-097-145	876,00	for 2×10E9 total cells	Positive selection or depletion of mouse CD4+ T cells	

CD4+CD25+ Regulatory T Cell Isolation Kit, mouse	130-091-041	935,00	for 1×10E9 total cells	Isolation of CD4+CD25+ mouse regulatory T cells	130-091-073
CD4+CD62L+ T Cell Isolation Kit II, mouse	130-093-227	935,00	for 1×10E9 total cells	Isolation of CD4+CD62L+ mouse naive T cells	130-093-226
CD5 (Ly-1) MicroBeads, mouse	130-049-301	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse T cells, positive selection or depletion of mouse B-1a cells	130-049-300
CD8a (Ly-2) MicroBeads, mouse	130-049-401	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse CD8a+ T cells	130-049-400
CD8a (Ly-2) MicroBeads, mouse, lyophilized	130-097-058	876,00	for 2×10E9 total cells	Positive selection or depletion of mouse cytotoxic T cells	
CD8a+ T Cell Isolation Kit, mouse	130-104-075	935,00	for 1×10E9 total cells	Isolation of untouched mouse CD8a+ T cells	
CD25 MicroBead Kit, mouse	130-091-072	667,00	for 1×10E9 total cells	Positive selection or depletion of activated mouse T cells, activated B cells, and early thymic T cells	130-091-022
CD62L MicroBeads, mouse	130-049-701	863,00	for 2×10E9 total cells	Isolation of naive or mouse effector/memory T cells, depletion of naive mouse T cells, B cells, neutrophils, monocytes, eosinophils	130-049-700
CD90.1 MicroBeads, mouse and rat	130-094-523	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse and rat T cells	130-094-587
CD90.2 MicroBeads, mouse	130-049-101	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse T cells, or positive selection of CD90.2 (Thy1.2)+ retinal ganglion cells	130-049-100
CD90.2 MicroBeads, mouse, lyophilized	130-097-147	876,00	for 2×10E9 total cells	Positive selection or depletion of mouse T cells, or positive selection of CD90.2 (Thy1.2)+ retinal ganglion cells	
CD154 Enrichment and Detection Kit (PE), mouse	130-093-129	1.019,00	for 1×10E9 total cells	Isolation of antigen-specific CD4+ mouse T cells	
Naive CD8a+ T Cell Isolation Kit, mouse	130-096-543	935,00	for 1×10E9 total cells	Isolation of untouched mouse naive CD8+ T cells	
Pan T Cell Isolation Kit II, mouse	130-095-130	935,00	for 1×10E9 total cells	Isolation of untouched mouse T cells	130-095-249
TCRγ/δ+ T Cell Isolation Kit, mouse	130-092-125	935,00	for 2×10E9 total cells	Isolation of TCRγ/δ+ mouse T cells	130-092-129
CD4+ T Cell Isolation Kit, mouse	130-104-454	935,00	for 1×10E9 cells	Isolation of untouched mouse CD4+ T cells	5x10 <sup>7</sup> 130-104-
Naive CD4+ T Cell Isolation Kit, mouse	130-104-453	935,00	for 1×10E9 cells	Isolation of untouched mouse naive CD4+ T cells	5x10 <sup>7</sup> 130-104-
<b>Various cell types</b>					
CD45 MicroBeads, mouse	130-052-301	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse leukocytes	130-052-300
CD45 MicroBeads, mouse, lyophilized	130-097-153	876,00	for 2×10E9 total cells	Positive selection or depletion of mouse leukocytes	
Anti-Ter-119 MicroBeads, mouse	130-049-901	863,00	for 2×10E9 total cells	Positive selection or depletion of mouse erythroid cells	130-049-900
Anti-MHC Class II MicroBeads, mouse	130-052-401	863,00	for 2×10E9 total cells	Positive selection or depletion of MHC class II+ mouse cells	130-052-400
Anti-Integrin α-7 MicroBeads, mouse	130-104-261	390,00	for up to 5×10E7 total cells	Positive selection of Integrin α-7+ cells, e.g., satellite cells from skeletal muscle	130-104-2655 T
Satellite Cell Isolation Kit, mouse	130-104-268	390,00	for up to 50 separations	Isolation of satellite cells from mouse skeletal muscles	130-104-2665 t
<b>NON-HUMAN PRIMATE</b>					
<b>B cells</b>					
CD20 MicroBeads, non-human primate	130-091-105	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey B cells	130-091-106
<b>Dendritic cells</b>					
CD1c (BDCA-1)+ Dendritic Cell Isolation Kit, non-human primate	130-091-878	1.049,00	for 1×10E9 total cells	Isolation of rhesus monkey CD1c (BDCA-1)+ myeloid dendritic cells	130-091-955
<b>Monocytes and macrophages</b>					
CD11b MicroBeads, non-human primate	130-091-100	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey myeloid cells	130-091-101
CD14 MicroBeads, non-human primate	130-091-097	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey monocytes	130-091-099
CD56 MicroBeads, non-human primate	130-091-094	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey monocytes	
<b>NK cells</b>					
CD16 MicroBeads, non-human primate	130-091-145	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey NK cells	130-091-144
<b>T cells</b>					
CD2 MicroBeads, non-human primate	130-091-113	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey T cells and NK cells	130-091-133
CD3 MicroBead Kit, non-human primate	130-092-012	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey T cells	130-092-000
CD4 MicroBeads, non-human primate	130-091-102	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey T helper cells	130-091-103
CD4+ T Cell Isolation Kit, non-human primate	130-092-144	1.168,00	for 1×10E9 total cells	Isolation of untouched rhesus monkey T helper cells	130-092-145
CD4+CD25+ Regulatory T Cell Isolation Kit, non-human primate	130-092-984	1.335,00	for 1×10E9 total cells	Isolation of rhesus monkey CD4+CD25+ regulatory T cells	130-092-982
CD8 MicroBead Kit, non-human primate	130-091-112	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey cytotoxic T cells and NK cells	130-091-116
CD8+ T Cell Isolation Kit, non-human primate	130-092-143	1.168,00	for 1×10E9 total cells	Isolation of untouched rhesus monkey cytotoxic T cells	130-092-146
CD25 MicroBeads, non-human primate	130-091-095	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey T cell or B cell subsets	130-091-118
Pan T Cell Isolation Kit, non-human primate	130-091-993	1.168,00	for 1×10E9 total cells	Isolation of untouched rhesus monkey T cells	130-091-994
<b>Various cell types</b>					
CD45 MicroBeads, non-human primate	130-091-899	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey leukocytes	130-091-922
CD45RA MicroBeads, non-human primate	130-091-092	791,00	for 1×10E9 total cells	Positive selection or depletion of rhesus monkey leukocyte subsets	130-091-117
<b>RAT</b>					
<b>B cells</b>					

CD43 MicroBeads, rat	130-090-742	791,00	for 1×10E9 total cells	0	Isolation of untouched rat B cells by depletion of other leukocytes	130-090-746
CD45R MicroBeads, rat	130-090-495	791,00	for 1×10E9 total cells	0	Positive selection or depletion of rat B cell progenitors and B cells	130-090-624
CD45RA MicroBeads, rat	130-090-494	791,00	for 1×10E9 total cells	0	Positive selection or depletion of rat B cells	130-090-623
<b>Cardiac cells</b>						
Neonatal Cardiac Fibroblast Isolation Kit, rat	130-105-422	561,00	for up to 1×10E8 cells	0	Kit for the isolation of neonatal cardiac fibroblasts	Sample 130-105
Neonatal Cardiomyocyte Isolation Kit, rat	130-105-420	561,00	for up to 1×10E8 cells	0	Untouched isolation of neonatal cardiomyocytes from rat hearts	130-105-425; 1
<b>Dendritic cells</b>						
Anti-DC (OX62) MicroBeads, rat	130-090-663	791,00	for 1×10E9 total cells	0	Positive selection or depletion of rat dendritic cells	130-090-928
<b>Neural cells</b>						
CD11b/c (Microglia) MicroBeads, r, small size	130-105-643	80,00	50 µL for 2.5×10E7 total cells	0	CD11b/c (Microglia) MicroBeads are suitable for the isolation of CD11b/c positive rat cells.	
CD11b/c (Microglia) MicroBeads, rat	130-105-634	791,00	1 mL for 50 tests or up to 5×10E8 total cells	0	CD11b/c (Microglia) MicroBeads are suitable for the isolation of CD11b/c positive rat cells.	
Retinal Ganglion Cell Isolation Kit, rat	130-096-209	1.098,00	for 25 separations	0	Isolation of rat retinal ganglion cells	
Retinal Ganglion Cell Starter Kit, rat	130-096-463	1.942,00		0	Kits for the dissociation of rat retina tissue and the isolation of retinal ganglion cells, and magnetic separators	
Retinal Ganglion Cell Tool Box 1, rat	130-096-464	1.370,00		0	Kits for the dissociation of rat retina tissue and the isolation of retinal ganglion cells	
Retinal Ganglion Cell Tool Box 2, rat	130-096-462	1.663,00		0	Kits for the dissociation of rat retina tissue and the isolation of retinal ganglion cells, and cell culture products	
<b>T cells</b>						
CD4 MicroBeads, rat	130-090-319	791,00	for 1×10E9 total cells	0	Positive selection or depletion of rat CD4+ T cells	130-090-606
CD8a MicroBeads, rat	130-090-318	791,00	for 1×10E9 total cells	0	Positive selection or depletion of cytotoxic rat T cells	130-090-605
CD134 (OX40) MicroBeads, rat	130-090-497	791,00	for 1×10E9 total cells	0	Positive selection or depletion of activated rat CD4+ T cells	130-090-626
Anti-TCRγ/δ MicroBeads, rat	130-090-496	791,00	for 1×10E9 total cells	0	Positive selection or depletion of rat TCRγ/δ+ T cells	130-090-625
Pan T Cell MicroBeads, rat	130-090-320	791,00	for 1×10E9 total cells	0	Positive selection or depletion of rat T cells	130-090-607
<b>Various cell types</b>						
Anti-MHC Class II (OX6) MicroBeads, rat	130-090-759	791,00	for 1×10E9 total cells	0	Positive selection or depletion of rat antigen-presenting cells	130-090-747