

ARTICLENAME	ORDERING NUMBER	PRICE ITALY	Quantity	CLONE (ISOTYPE)	DESCRIPTION	SAMPLE
<b>MACS Flow Cytometry</b>						
<b>Instruments</b>						
MACSQuant Analyzer						
MACSQuant Analyzer 10	130-096-343		1 unit		Bench-top flow cytometer for characterization, enumeration and identification of cells (10 parameters)	
MACSQuant VYB						
MACSQuant VYB	130-096-116		1 unit		Bench-top flow cytometer for characterization, enumeration, and identification of cells with violet, yellow, and blue laser excitation (10 parameters)	
Accessories						
MACS MiniSampler	130-092-535				Rack carrier module for automated multi-sample processing on the MACSQuant Analyzer	
MACSQuant Buffer Supply Station – 5 L Bottle	130-101-842	a richiesta	1 unit		The MACSQuant Buffer Supply Station – 5 L Bottle allows the use of fluid containers with 5 L capacity for the MACSQuant Running Buffer and a 20 L waste bottle.	
MACSQuant Buffer Supply Station – 20 L Bottle	130-101-841	a richiesta	1 unit		The MACSQuant Buffer Supply Station – 20 L Bottle allows the use of fluid containers with 20 L capacity for the MACSQuant Running Buffer and a 20 L waste bottle.	
MACS Reagent Rack 4	130-094-574		1 rack		Accommodates 4 vials of MACS Reagents	
MACSQuant Starting Buffer Kit	130-094-190	42,00	1 kit		Startup kit for initial instrument setup	
MACSQuant Running Buffer	130-092-747	42,00	6x1.5 L		Ready-to-use buffer for operation of the MACSQuant Analyzer	
MACSQuant Washing Solution	130-092-749	50,00	6x1.5 L		Solution for rinsing of the MACSQuant Analyzer fluidics	
MACSQuant Storage Solution	130-092-748	42,00	6x1.5 L		Solution for overnight or long-term storage of the MACSQuant Analyzer	
MACSQuant Washing & Storage Solution Kit	130-092-801	46,00			Combination of MACSQuant Washing Solution and MACSQuant Storage Solution for rinsing and storage of the MACSQuant Analyzer	
MACS Bleach Solution	130-093-663	17,00	1 L		Solution for periodic decontamination and maintenance of the autoMACS Pro Separator, the autoMACS Separator, and the MACSQuant Analyzer	
MACSQuant Calibration Beads	130-093-607	204,00	5 mL		Used for routine calibration of the MACSQuant Analyzers	
MACSQuant Columns	130-094-458	1.100,00	2 columns		For use with the MACSQuant Analyzer to perform the enrichment of rare cells prior to analysis	
<b>Reagents</b>						
MACS Antibodies						
<i>Human</i>						
Anti-A2B5 pure, human, mouse, rat	130-093-394	154,00	100 µg in 1 mL	105HB29 (mouse IgM)	Detection of A2B5+ glial-restricted precursor cells in human, mouse, or rat	
Anti-A2B5-APC, human, mouse, rat	130-098-039	175,00	for 30 tests	105HB29 (mouse IgM)	Detection of A2B5+ glial-restricted precursor cells in human, mouse, or rat	
Anti-A2B5-APC, human, mouse, rat	130-093-582	350,00	for 100 tests	105HB29 (mouse IgM)	Detection of A2B5+ glial-restricted precursor cells in human, mouse, or rat	
Anti-A2B5-Biotin, human, mouse, rat	130-098-037	137,00	for 30 tests	105HB29 (mouse IgM)	Detection of A2B5+ glial-restricted precursor cells in human, mouse, or rat	
Anti-A2B5-Biotin, human, mouse, rat	130-093-393	273,00	for 100 tests	105HB29 (mouse IgM)	Detection of A2B5+ glial-restricted precursor cells in human, mouse, or rat	
Anti-A2B5-PE, human, mouse, rat	130-098-038	161,00	for 30 tests	105HB29 (mouse IgM)	Detection of A2B5+ glial-restricted precursor cells in human, mouse, or rat	
Anti-A2B5-PE, human, mouse, rat	130-093-581	322,00	for 100 tests	105HB29 (mouse IgM)	Detection of A2B5+ glial-restricted precursor cells in human, mouse, or rat	
Anti-AIRE-APC, human	130-105-401	175,00	for 30 tests	REA352 (recombinant human IgG1)	Identification and enumeration of AIRE+ cells by flow cytometry	
Anti-AIRE-APC, human	130-105-360	350,00	for 100 tests	REA352 (recombinant human IgG1)	Identification and enumeration of AIRE+ cells by flow cytometry	
Anti-AIRE-PE, human	130-105-400	161,00	for 30 tests	REA352 (recombinant human IgG1)	Identification and enumeration of AIRE+ cells by flow cytometry	
Anti-AIRE-PE, human	130-105-359	322,00	for 100 tests	REA352 (recombinant human IgG1)	Identification and enumeration of AIRE+ cells by flow cytometry	
Anti-Akt pS473-APC, human and mouse	130-105-293	175,00	for 30 tests	REA359 (recombinant human IgG1)	Identification and enumeration of Akt pS473+ cells by flow cytometry	
Anti-Akt pS473-APC, human and mouse	130-105-251	350,00	for 100 tests	REA359 (recombinant human IgG1)	Identification and enumeration of Akt pS473+ cells by flow cytometry	
Anti-Akt pS473-PE, human and mouse	130-105-292	161,00	for 30 tests	REA359 (recombinant human IgG1)	Identification and enumeration of Akt pS473+ cells by flow cytometry	
Anti-Akt pS473-PE, human and mouse	130-105-250	322,00	for 100 tests	REA359 (recombinant human IgG1)	Identification and enumeration of Akt pS473+ cells by flow cytometry	
Anti-Akt pS473-PE-Vio770, human and mouse	130-105-384	175,00	for 30 tests	REA359 (recombinant human IgG1)	Identification and enumeration of Akt pS473+ cells by flow cytometry	
Anti-Akt pS473-PE-Vio770, human and mouse	130-105-343	350,00	for 100 tests	REA359 (recombinant human IgG1)	Identification and enumeration of Akt pS473+ cells by flow cytometry	
Anti-AKT1-APC, human	130-099-475	175,00	for 30 tests		Identification and enumeration of AKT1+ cells by flow cytometry	
Anti-AKT1-APC, human	130-099-476	350,00	for 100 tests		Identification and enumeration of AKT1+ cells by flow cytometry	
Anti-AKT1-PE, human	130-099-478	161,00	for 30 tests		Identification and enumeration of AKT1+ cells by flow cytometry	
Anti-AKT1-PE, human	130-099-477	322,00	for 100 tests		Identification and enumeration of AKT1+ cells by flow cytometry	
Anti-AKT1-PerCP-Vio700, human	130-100-744	168,00	for 30 tests		Identification and enumeration of AKT1+ cells by flow cytometry	

Anti-AKT1-PerCP-Vio700, human	130-100-741	336,00	for 100 tests		Identification and enumeration of AKT1+ cells by flow cytometry
Anti-AKT1-PE-Vio770, human	130-100-750	175,00	for 30 tests		Identification and enumeration of AKT1+ cells by flow cytometry
Anti-AKT1-PE-Vio770, human	130-100-753	350,00	for 100 tests		Identification and enumeration of AKT1+ cells by flow cytometry
Anti-AN2 pure, human and mouse	130-097-455	154,00	100 µg in 1 mL	1E6.4 (rat IgG1)	Detection of human and mouse AN2+ cells
Anti-AN2-Biotin, human and mouse	130-100-496	137,00	for 30 tests	1E6.4 (rat IgG1)	Detection of human and mouse AN2+ cells
Anti-AN2-Biotin, human and mouse	130-097-456	273,00	for 100 tests	1E6.4 (rat IgG1)	Detection of human and mouse AN2+ cells
Anti-AN2-PE, human and mouse	130-100-468	161,00	for 30 tests	1E6.4 (rat IgG1)	Detection of human and mouse AN2+ cells
Anti-AN2-PE, human and mouse	130-097-458	322,00	for 100 tests	1E6.4 (rat IgG1)	Detection of human and mouse AN2+ cells
Anti-Bcl-6-APC, human and mouse	130-105-485	175,00	for 30 tests	REA373 (recombinant human IgG1)	Identification and enumeration of Bcl-6+ cells by flow cytometry
Anti-Bcl-6-APC, human and mouse	130-105-442	350,00	for 100 tests	REA373 (recombinant human IgG1)	Identification and enumeration of Bcl-6+ cells by flow cytometry
Anti-Bcl-6-PE, human and mouse	130-105-486	161,00	for 30 tests	REA373 (recombinant human IgG1)	Identification and enumeration of Bcl-6+ cells by flow cytometry
Anti-Bcl-6-PE, human and mouse	130-105-443	322,00	for 100 tests	REA373 (recombinant human IgG1)	Identification and enumeration of Bcl-6+ cells by flow cytometry
Anti-BDNF-APC, human	130-105-182	175,00	for 30 tests	REA358 (recombinant human IgG1)	Identification and enumeration of BDNF+ cells by flow cytometry
Anti-BDNF-APC, human	130-105-121	350,00	for 100 tests	REA358 (recombinant human IgG1)	Identification and enumeration of BDNF+ cells by flow cytometry
Anti-BDNF-PE, human	130-105-181	161,00	for 30 tests	REA358 (recombinant human IgG1)	Identification and enumeration of BDNF+ cells by flow cytometry
Anti-BDNF-PE, human	130-105-120	322,00	for 100 tests	REA358 (recombinant human IgG1)	Identification and enumeration of BDNF+ cells by flow cytometry
Anti-BLNK (pY84)-APC, human and mouse	130-101-492	175,00	for 30 tests		Identification and enumeration of BLNK (pY84)+ cells by flow cytometry
Anti-BLNK (pY84)-APC, human and mouse	130-101-485	350,00	for 100 tests		Identification and enumeration of BLNK (pY84)+ cells by flow cytometry
Anti-BLNK (pY84)-PE, human and mouse	130-101-497	161,00	for 30 tests		Identification and enumeration of BLNK (pY84)+ cells by flow cytometry
Anti-BLNK (pY84)-PE, human and mouse	130-101-496	322,00	for 100 tests		Identification and enumeration of BLNK (pY84)+ cells by flow cytometry
Anti-BLNK (pY84)-PE-Vio770, human and mouse	130-101-501	175,00	for 30 tests		Identification and enumeration of BLNK (pY84)+ cells by flow cytometry
Anti-BLNK (pY84)-PE-Vio770, human and mouse	130-101-500	350,00	for 100 tests		Identification and enumeration of BLNK (pY84)+ cells by flow cytometry
Anti-Btk-APC, human	130-105-599	175,00	for 30 tests	REA367 (recombinant human IgG1)	Identification and enumeration of Btk+ cells by flow cytometry
Anti-Btk-APC, human	130-105-547	350,00	for 100 tests	REA367 (recombinant human IgG1)	Identification and enumeration of Btk+ cells by flow cytometry
Anti-Btk-PE, human	130-105-598	161,00	for 30 tests	REA367 (recombinant human IgG1)	Identification and enumeration of Btk+ cells by flow cytometry
Anti-Btk-PE, human	130-105-546	322,00	for 100 tests	REA367 (recombinant human IgG1)	Identification and enumeration of Btk+ cells by flow cytometry
Anti-c-Cbl (pY700)-APC, human and mouse	130-105-295	175,00	for 30 tests	REA362 (recombinant human IgG1)	Identification and enumeration of c-Cbl (pY700)+ cells by flow cytometry
Anti-c-Cbl (pY700)-APC, human and mouse	130-105-253	350,00	for 100 tests	REA362 (recombinant human IgG1)	Identification and enumeration of c-Cbl (pY700)+ cells by flow cytometry
Anti-c-Cbl (pY700)-PE, human and mouse	130-105-294	161,00	for 30 tests	REA362 (recombinant human IgG1)	Identification and enumeration of c-Cbl (pY700)+ cells by flow cytometry
Anti-c-Cbl (pY700)-PE, human and mouse	130-105-252	322,00	for 100 tests	REA362 (recombinant human IgG1)	Identification and enumeration of c-Cbl (pY700)+ cells by flow cytometry
Anti-c-Cbl (pY774)-APC, human	130-099-307	175,00	for 30 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-c-Cbl (pY774)-APC, human	130-099-302	350,00	for 100 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-c-Cbl (pY774)-PE, human	130-099-298	161,00	for 30 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-c-Cbl (pY774)-PE, human	130-099-294	322,00	for 100 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-c-Cbl (pY774)-PerCP-Vio700, human	130-099-318	168,00	for 30 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-c-Cbl (pY774)-PerCP-Vio700, human	130-099-317	336,00	for 100 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-c-Cbl (pY774)-PE-Vio770, human	130-099-315	175,00	for 30 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-c-Cbl (pY774)-PE-Vio770, human	130-099-311	350,00	for 100 tests		Detection of human phosphorylated c-Cbl (pY774)+ cells
Anti-CCL2 (MCP-1)-APC, human	130-101-672	175,00	for 30 tests		Identification and enumeration of CCL2 (MCP-1)+ cells by flow cytometry
Anti-CCL2 (MCP-1)-APC, human	130-101-752	350,00	for 100 tests		Identification and enumeration of CCL2 (MCP-1)+ cells by flow cytometry
Anti-CCL2 (MCP-1)-PE, human	130-101-674	161,00	for 30 tests		Identification and enumeration of CCL2 (MCP-1)+ cells by flow cytometry
Anti-CCL2 (MCP-1)-PE, human	130-101-750	322,00	for 100 tests		Identification and enumeration of CCL2 (MCP-1)+ cells by flow cytometry
Anti-CCL3 (MIP-1α)-APC, human	130-103-695	175,00	for 30 tests		Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry
Anti-CCL3 (MIP-1α)-APC, human	130-103-630	350,00	for 100 tests		Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry
Anti-CCL3 (MIP-1α)-APC-Vio770, human	130-103-697	168,00	for 30 tests		Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry
Anti-CCL3 (MIP-1α)-APC-Vio770, human	130-103-632	336,00	for 100 tests		Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry

Anti-CCL3 (MIP-1 $\alpha$ )-FITC, human	130-103-693	137,00	for 30 tests		Identification and enumeration of CCL3 (MIP-1 $\alpha$ )+ cells by flow cytometry
Anti-CCL3 (MIP-1 $\alpha$ )-FITC, human	130-103-628	273,00	for 100 tests		Identification and enumeration of CCL3 (MIP-1 $\alpha$ )+ cells by flow cytometry
Anti-CCL3 (MIP-1 $\alpha$ )-PE, human	130-103-694	161,00	for 30 tests		Identification and enumeration of CCL3 (MIP-1 $\alpha$ )+ cells by flow cytometry
Anti-CCL3 (MIP-1 $\alpha$ )-PE, human	130-103-629	322,00	for 100 tests		Identification and enumeration of CCL3 (MIP-1 $\alpha$ )+ cells by flow cytometry
Anti-CCL3 (MIP-1 $\alpha$ )-PE-Vio770, human	130-103-696	175,00	for 30 tests		Identification and enumeration of CCL3 (MIP-1 $\alpha$ )+ cells by flow cytometry
Anti-CCL3 (MIP-1 $\alpha$ )-PE-Vio770, human	130-103-631	350,00	for 100 tests		Identification and enumeration of CCL3 (MIP-1 $\alpha$ )+ cells by flow cytometry
Anti-CCL5 (RANTES)-APC, human	130-105-494	175,00	for 30 tests	REA346 (recombinant human IgG1)	Identification and enumeration of CCL5 (RANTES)+ cells by flow cytometry
Anti-CCL5 (RANTES)-APC, human	130-105-451	350,00	for 100 tests	REA346 (recombinant human IgG1)	Identification and enumeration of CCL5 (RANTES)+ cells by flow cytometry
Anti-CCL5 (RANTES)-PE, human	130-105-493	161,00	for 30 tests	REA346 (recombinant human IgG1)	Identification and enumeration of CCL5 (RANTES)+ cells by flow cytometry
Anti-CCL5 (RANTES)-PE, human	130-105-450	322,00	for 100 tests	REA346 (recombinant human IgG1)	Identification and enumeration of CCL5 (RANTES)+ cells by flow cytometry
Anti-CCL7 (MCP-3)-APC, human	130-105-399	175,00	for 30 tests	REA328 (recombinant human IgG1)	Identification and enumeration of CCL7 (MCP-3)+ cells by flow cytometry
Anti-CCL7 (MCP-3)-APC, human	130-105-358	350,00	for 100 tests	REA328 (recombinant human IgG1)	Identification and enumeration of CCL7 (MCP-3)+ cells by flow cytometry
Anti-CCL7 (MCP-3)-PE, human	130-105-398	161,00	for 30 tests	REA328 (recombinant human IgG1)	Identification and enumeration of CCL7 (MCP-3)+ cells by flow cytometry
Anti-CCL7 (MCP-3)-PE, human	130-105-357	322,00	for 100 tests	REA328 (recombinant human IgG1)	Identification and enumeration of CCL7 (MCP-3)+ cells by flow cytometry
Anti-CCR10-APC, human	130-104-867	175,00	for 30 tests	REA326 (recombinant human IgG1)	Identification and enumeration of CCR10+ cells by flow cytometry
Anti-CCR10-APC, human	130-104-821	350,00	for 100 tests	REA326 (recombinant human IgG1)	Identification and enumeration of CCR10+ cells by flow cytometry
Anti-CCR10-Biotin, human	130-104-866	137,00	for 30 tests	REA326 (recombinant human IgG1)	Identification and enumeration of CCR10+ cells by flow cytometry
Anti-CCR10-Biotin, human	130-104-820	273,00	for 100 tests	REA326 (recombinant human IgG1)	Identification and enumeration of CCR10+ cells by flow cytometry
Anti-CCR10-PE, human	130-104-868	161,00	for 30 tests	REA326 (recombinant human IgG1)	Identification and enumeration of CCR10+ cells by flow cytometry
Anti-CCR10-PE, human	130-104-822	322,00	for 100 tests	REA326 (recombinant human IgG1)	Identification and enumeration of CCR10+ cells by flow cytometry
Anti-CLA pure, human	130-092-629	154,00	100 $\mu$ g in 1 mL	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLA-APC, human	130-098-572	175,00	for 30 tests	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLA-APC, human	130-098-573	350,00	for 100 tests	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLA-Biotin, human	130-091-634	273,00	for 100 tests	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLA-FITC, human	130-099-614	137,00	for 30 tests	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLA-FITC, human	130-091-636	273,00	for 100 tests	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLA-PE, human	130-099-227	161,00	for 30 tests	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLA-PE, human	130-091-635	322,00	for 100 tests	HECA-452 (rat IgM)	Detection of CLA+ human lymphocytes and monocytes
Anti-CLEC12A-APC, human	130-106-435	350,00	for 100 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-APC, human	130-106-483	175,00	for 30 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-APC-Vio770, human	130-106-437	336,00	for 100 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-APC-Vio770, human	130-106-485	168,00	for 30 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-Biotin, human	130-106-433	273,00	for 100 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-Biotin, human	130-106-481	137,00	for 30 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-PE, human	130-106-434	322,00	for 100 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-PE, human	130-106-482	161,00	for 30 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-PE-Vio770, human	130-106-436	350,00	for 100 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-PE-Vio770, human	130-106-484	175,00	for 30 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-VioBright FITC, human	130-106-438	336,00	for 100 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC12A-VioBright FITC, human	130-106-486	168,00	for 30 tests	REA431 (recombinant human IgG1)	Identification and enumeration of CLEC12A+ cells by flow cytometry
Anti-CLEC9A-APC, human	130-100-406	175,00	for 30 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLEC9A-APC, human	130-097-371	350,00	for 100 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLEC9A-Biotin, human	130-100-317	137,00	for 30 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLEC9A-Biotin, human	130-097-405	273,00	for 100 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLEC9A-FITC, human	130-097-403	273,00	for 100 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLEC9A-PE, human	130-099-615	161,00	for 30 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells

Anti-CLEC9A-PE, human	130-097-368	322,00	for 100 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLEC9A-VioBlue, human	130-099-906	161,00	for 30 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLEC9A-VioBlue, human	130-097-406	322,00	for 100 tests	8F9 (mouse IgG2a)	Detection of human CLEC9A+ cells
Anti-CLIP-APC, human	130-104-421	175,00	for 30 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-APC, human	130-104-403	350,00	for 100 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-Biotin, human	130-104-418	137,00	for 30 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-Biotin, human	130-104-400	273,00	for 100 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-FITC, human	130-104-419	137,00	for 30 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-FITC, human	130-104-401	273,00	for 100 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-PE, human	130-104-420	161,00	for 30 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-PE, human	130-104-402	322,00	for 100 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-PE-Vio770, human	130-104-422	175,00	for 30 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CLIP-PE-Vio770, human	130-104-404	350,00	for 100 tests	REA296 (REA Control (S))	Identification and enumeration of CLIP+ cells by flow cytometry
Anti-CREB (pS133)/ATF1 (pS63)-APC, human	130-101-390	175,00	for 30 tests		Identification and enumeration of CREB (pS133)/ATF1 (pS63)+ cells by flow cytometry
Anti-CREB (pS133)/ATF1 (pS63)-APC, human	130-101-389	350,00	for 100 tests		Identification and enumeration of CREB (pS133)/ATF1 (pS63)+ cells by flow cytometry
Anti-CREB (pS133)/ATF1 (pS63)-PE, human	130-101-391	161,00	for 30 tests		Identification and enumeration of CREB (pS133)/ATF1 (pS63)+ cells by flow cytometry
Anti-CREB (pS133)/ATF1 (pS63)-PE, human	130-101-393	322,00	for 100 tests		Identification and enumeration of CREB (pS133)/ATF1 (pS63)+ cells by flow cytometry
Anti-CRTAM-APC, human	130-096-158	350,00	for 100 tests	Cr24.1 (mouse IgG2a)	Detection of human activated class I MHC restricted T cells
Anti-CRTAM-Biotin, human	130-099-257	137,00	for 30 tests	Cr24.1 (mouse IgG2a)	Detection of human activated class I MHC restricted T cells
Anti-CRTAM-Biotin, human	130-099-256	273,00	for 100 tests	Cr24.1 (mouse IgG2a)	Detection of human activated class I MHC restricted T cells
Anti-CRTAM-PE, human	130-096-156	322,00	for 100 tests	Cr24.1 (mouse IgG2a)	Detection of human activated class I MHC restricted T cells
Anti-CRTAM-VioBright FITC, human	130-105-645	329,00	for 100 tests	Cr24.1 (mouse IgG2ak)	Detection of human activated class I MHC restricted T cells
Anti-CRTAM-VioBright FITC, human	130-105-692	165,00	for 30 tests	Cr24.1 (mouse IgG2ak)	Detection of human activated class I MHC restricted T cells
Anti-CX3CR1-APC, human	130-099-618	175,00	for 30 tests	2A9-1 (rat IgG2b)	Detection of human CX3CR1+ cells
Anti-CX3CR1-APC, human	130-096-435	350,00	for 100 tests	2A9-1 (rat IgG2b)	Detection of human CX3CR1+ cells
Anti-CX3CR1-APC, human	130-105-897	175,00	for 30 tests	REA385 (recombinant human IgG1)	Identification and enumeration of CX3CR1+ cells by flow cytometry
Anti-CX3CR1-APC, human	130-105-838	350,00	for 100 tests	REA385 (recombinant human IgG1)	Identification and enumeration of CX3CR1+ cells by flow cytometry
Anti-CX3CR1-Biotin, human	130-096-446	273,00	for 100 tests	2A9-1 (rat IgG2b)	Detection of human CX3CR1+ cells
Anti-CX3CR1-PE, human	130-099-620	161,00	for 30 tests	2A9-1 (rat IgG2b)	Detection of human CX3CR1+ cells
Anti-CX3CR1-PE, human	130-096-432	322,00	for 100 tests	2A9-1 (rat IgG2b)	Detection of human CX3CR1+ cells
Anti-CX3CR1-PE, human	130-105-896	161,00	for 30 tests	REA385 (recombinant human IgG1)	Identification and enumeration of CX3CR1+ cells by flow cytometry
Anti-CX3CR1-PE, human	130-105-837	322,00	for 100 tests	REA385 (recombinant human IgG1)	Identification and enumeration of CX3CR1+ cells by flow cytometry
Anti-CX3CR1-PE-Vio770, human	130-100-405	175,00	for 30 tests	2A9-1 (rat IgG2b)	Detection of human CX3CR1+ cells
Anti-CX3CR1-PE-Vio770, human	130-100-404	350,00	for 100 tests	2A9-1 (rat IgG2b)	Detection of human CX3CR1+ cells
Anti-CXCL10 (IP-10)-APC, human	130-104-963	350,00	for 100 tests	REA334 (recombinant human IgG1)	Identification and enumeration of CXCL10 (IP-10)+ cells by flow cytometry
Anti-CXCL10 (IP-10)-APC, human	130-105-015	175,00	for 30 tests	REA334 (recombinant human IgG1)	Identification and enumeration of CXCL10 (IP-10)+ cells by flow cytometry
Anti-CXCL10 (IP-10)-PE, human	130-104-962	322,00	for 100 tests	REA334 (recombinant human IgG1)	Identification and enumeration of CXCL10 (IP-10)+ cells by flow cytometry
Anti-CXCL10 (IP-10)-PE, human	130-105-014	161,00	for 30 tests	REA334 (recombinant human IgG1)	Identification and enumeration of CXCL10 (IP-10)+ cells by flow cytometry
Anti-Cytokeratin (CK3-3E4) pure, human	130-090-865	154,00	100 µg in 1 mL	CK3-3E4 (mouse IgG2a)	Detection of normal and malignant human epithelial cells
Anti-Cytokeratin (CK3-6H5) pure, human	130-090-866	154,00	100 µg in 1 mL	CK3-6H5 (mouse IgG1)	Detection of normal and malignant human epithelial cells
Anti-Cytokeratin (CK3-6H5)-FITC, human	130-098-802	137,00	for 30 tests	CK3-6H5 (mouse IgG1)	Detection of normal and malignant human epithelial cells
Anti-Cytokeratin (CK3-6H5)-FITC, human	130-080-101	273,00	for 100 tests	CK3-6H5 (mouse IgG1)	Detection of normal and malignant human epithelial cells
Anti-Cytokeratin-Alkaline Phosphatase, human	130-090-462	224,00	for up to 50 tests	CK3-11D5 (mouse IgG1)	Immunohistochemical detection of normal and malignant human epithelial cells
Anti-DCIR-APC, human	130-104-977	350,00	for 100 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-APC, human	130-105-029	175,00	for 30 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-APC-Vio770, human	130-104-981	336,00	for 100 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-APC-Vio770, human	130-105-033	168,00	for 30 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-Biotin, human	130-104-976	273,00	for 100 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-Biotin, human	130-105-028	137,00	for 30 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-FITC, human	130-104-979	273,00	for 100 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-FITC, human	130-105-031	137,00	for 30 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-PE, human	130-104-978	322,00	for 100 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-PE, human	130-105-030	161,00	for 30 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DCIR-PE-Vio770, human	130-104-980	350,00	for 100 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry

Anti-DCIR-PE-Vio770, human	130-105-032	175,00	for 30 tests	REA329 (recombinant human IgG1)	Identification and enumeration of DCIR+ cells by flow cytometry
Anti-DLL1-APC, human	130-096-961	350,00	for 100 tests	MHD1-314 (mouse IgG1)	Detection of human DLL1+ cells
Anti-DLL1-Biotin, human	130-096-967	273,00	for 100 tests	MHD1-314 (mouse IgG1)	Detection of human DLL1+ cells
Anti-DLL1-FITC, human	130-096-981	273,00	for 100 tests	MHD1-314 (mouse IgG1)	Detection of human DLL1+ cells
Anti-DLL1-PE, human	130-096-966	322,00	for 100 tests	MHD1-314 (mouse IgG1)	Detection of human DLL1+ cells
Anti-DLL1-PE-Vio770, human	130-101-560	175,00	for 30 tests	MHD1-314 (mouse IgG1k)	Detection of human DLL1+ cells
Anti-DLL1-PE-Vio770, human	130-101-568	350,00	for 100 tests	MHD1-314 (mouse IgG1k)	Detection of human DLL1+ cells
Anti-DLL4-APC, human	130-100-407	175,00	for 30 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-APC, human	130-096-560	350,00	for 100 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-Biotin, human	130-096-564	273,00	for 100 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-FITC, human	130-100-412	137,00	for 30 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-FITC, human	130-096-674	273,00	for 100 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-PE, human	130-096-567	322,00	for 100 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-PE-Vio770, human	130-101-563	175,00	for 30 tests	MHD4-46 (mouse IgG1k)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-PE-Vio770, human	130-101-587	350,00	for 100 tests	MHD4-46 (mouse IgG1k)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-VioBlue, human	130-100-466	161,00	for 30 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DLL4-VioBlue, human	130-096-679	322,00	for 100 tests	MHD4-46 (mouse IgG1)	Detection of human Notch ligand DLL4+ cells
Anti-DR3-APC, human	130-105-047	350,00	for 100 tests	JD3 (mouse IgG1k)	Identification and enumeration of DR3+ cells by flow cytometry
Anti-DR3-APC, human	130-105-077	175,00	for 30 tests	JD3 (mouse IgG1k)	Identification and enumeration of DR3+ cells by flow cytometry
Anti-DR3-Biotin, human	130-105-045	273,00	for 100 tests	JD3 (mouse IgG1k)	Identification and enumeration of DR3+ cells by flow cytometry
Anti-DR3-Biotin, human	130-105-075	137,00	for 30 tests	JD3 (mouse IgG1k)	Identification and enumeration of DR3+ cells by flow cytometry
Anti-DR3-PE, human	130-105-046	322,00	for 100 tests	JD3 (mouse IgG1k)	Identification and enumeration of DR3+ cells by flow cytometry
Anti-DR3-PE, human	130-105-076	161,00	for 30 tests	JD3 (mouse IgG1k)	Identification and enumeration of DR3+ cells by flow cytometry
Anti-ERK1/2 (pT202/pY204)-APC, human and mouse	130-103-686	175,00	for 30 tests		Identification and enumeration of ERK1/2 (pT202/pY204)+ cells by flow cytometry
Anti-ERK1/2 (pT202/pY204)-APC, human and mouse	130-103-621	350,00	for 100 tests		Identification and enumeration of ERK1/2 (pT202/pY204)+ cells by flow cytometry
Anti-ERK1/2 (pT202/pY204)-PE, human and mouse	130-103-687	161,00	for 30 tests		Identification and enumeration of ERK1/2 (pT202/pY204)+ cells by flow cytometry
Anti-ERK1/2 (pT202/pY204)-PE, human and mouse	130-103-622	322,00	for 100 tests		Identification and enumeration of ERK1/2 (pT202/pY204)+ cells by flow cytometry
Anti-ERK1/2 (pT202/pY204)-PerCP-Vio700, human and mouse	130-103-685	168,00	for 30 tests		Identification and enumeration of ERK1/2 (pT202/pY204)+ cells by flow cytometry
Anti-ERK1/2 (pT202/pY204)-PerCP-Vio700, human and mouse	130-103-620	336,00	for 100 tests		Identification and enumeration of ERK1/2 (pT202/pY204)+ cells by flow cytometry
Anti-ERK2-APC, human and mouse	130-101-200	175,00	for 30 tests		Identification and enumeration of ERK2+ cells by flow cytometry
Anti-ERK2-APC, human and mouse	130-101-199	350,00	for 100 tests		Identification and enumeration of ERK2+ cells by flow cytometry
Anti-ERK2-PE, human and mouse	130-101-203	161,00	for 30 tests		Identification and enumeration of ERK2+ cells by flow cytometry
Anti-ERK2-PE, human and mouse	130-101-201	322,00	for 100 tests		Identification and enumeration of ERK2+ cells by flow cytometry
Anti-ERK2-PE-Vio770, human and mouse	130-101-209	175,00	for 30 tests		Identification and enumeration of ERK2+ cells by flow cytometry
Anti-ERK2-PE-Vio770, human and mouse	130-101-207	350,00	for 100 tests		Identification and enumeration of ERK2+ cells by flow cytometry
Anti-FcεR1α pure – functional grade, human	130-096-004	154,00	100 µg in 1 mL	CRA1 (mouse IgG2b)	Unconjugated antibody for functional assays, e.g., blocking of receptor-ligand binding
Anti-FcεR1α-APC, human	130-095-980	350,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-APC-Vio770, human	130-105-457	336,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-APC-Vio770, human	130-105-500	168,00	for 30 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-Biotin, human	130-095-982	273,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-FITC, human	130-099-623	137,00	for 30 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-FITC, human	130-095-978	273,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-PE, human	130-100-162	161,00	for 30 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-PE, human	130-095-979	322,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-PerCP-Vio700, human	130-105-458	336,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-PerCP-Vio700, human	130-105-501	168,00	for 30 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-PE-Vio770, human	130-105-374	350,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-PE-Vio770, human	130-105-415	175,00	for 30 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-FcεR1α-VioBlue, human	130-095-981	322,00	for 100 tests	CRA1 (mouse IgG2b)	Detection of FcεR1α expression on human cells
Anti-Fibroblast-APC, human	130-100-133	175,00	for 30 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-APC, human	130-100-132	350,00	for 100 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry

Anti-Fibroblast-APC-Vio770, human	130-100-042	168,00	for 30 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-APC-Vio770, human	130-100-054	336,00	for 100 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-Biotin, human	130-100-505	137,00	for 30 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-Biotin, human	130-100-499	273,00	for 100 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-FITC, human	130-100-135	137,00	for 30 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-FITC, human	130-100-134	273,00	for 100 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-PE, human	130-100-137	161,00	for 30 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-PE, human	130-100-136	322,00	for 100 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-PE-Vio770, human	130-100-139	175,00	for 30 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-PE-Vio770, human	130-100-138	350,00	for 100 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-VioBlue, human	130-100-515	161,00	for 30 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-Fibroblast-VioBlue, human	130-100-514	322,00	for 100 tests		Identification and enumeration of Fibroblast+ cells by flow cytometry
Anti-fMLP receptor-APC, human	130-100-813	175,00	for 30 tests		Identification and enumeration of fMLP receptor+ cells by flow cytometry
Anti-fMLP receptor-APC, human	130-100-812	350,00	for 100 tests		Identification and enumeration of fMLP receptor+ cells by flow cytometry
Anti-fMLP receptor-FITC, human	130-100-817	137,00	for 30 tests		Identification and enumeration of fMLP receptor+ cells by flow cytometry
Anti-fMLP receptor-FITC, human	130-100-814	273,00	for 100 tests		Identification and enumeration of fMLP receptor+ cells by flow cytometry
Anti-fMLP receptor-PE, human	130-100-820	161,00	for 30 tests		Identification and enumeration of fMLP receptor+ cells by flow cytometry
Anti-fMLP receptor-PE, human	130-100-821	322,00	for 100 tests		Identification and enumeration of fMLP receptor+ cells by flow cytometry
Anti-FoxP3-APC, human and mouse	130-098-121	175,00	for 30 tests	3G3 (mouse IgG1)	Intracellular staining of human, mouse, or non-human primate FoxP3+ cells
Anti-FoxP3-APC, human and mouse	130-093-013	350,00	for 100 tests	3G3 (mouse IgG1)	Intracellular staining of human, mouse, or non-human primate FoxP3+ cells
Anti-FoxP3-PE, human and mouse	130-098-119	161,00	for 30 tests	3G3 (mouse IgG1)	Intracellular staining of human, mouse, or non-human primate FoxP3+ cells
Anti-FoxP3-PE, human and mouse	130-093-014	322,00	for 100 tests	3G3 (mouse IgG1)	Intracellular staining of human, mouse, or non-human primate FoxP3+ cells
Anti-Galectin 3-APC, human and mouse	130-101-313	175,00	for 30 tests	M3/38 (rat IgG2a)	Identification and enumeration of Galectin 3+ cells by flow cytometry
Anti-Galectin 3-APC, human and mouse	130-101-312	350,00	for 100 tests	M3/38 (rat IgG2a)	Identification and enumeration of Galectin 3+ cells by flow cytometry
Anti-Galectin 3-PE, human and mouse	130-101-314	161,00	for 30 tests	M3/38 (rat IgG2a)	Identification and enumeration of Galectin 3+ cells by flow cytometry
Anti-Galectin 3-PE, human and mouse	130-101-315	322,00	for 100 tests	M3/38 (rat IgG2a)	Identification and enumeration of Galectin 3+ cells by flow cytometry
Anti-Galectin-9-APC, human	130-106-474	350,00	for 100 tests	REA435 (recombinant human IgG1)	Identification and enumeration of Galectin-9+ cells by flow cytometry
Anti-Galectin-9-APC, human	130-106-523	175,00	for 30 tests	REA435 (recombinant human IgG1)	Identification and enumeration of Galectin-9+ cells by flow cytometry
Anti-Galectin-9-FITC, human	130-106-472	273,00	for 100 tests	REA435 (recombinant human IgG1)	Identification and enumeration of Galectin-9+ cells by flow cytometry
Anti-Galectin-9-FITC, human	130-106-521	137,00	for 30 tests	REA435 (recombinant human IgG1)	Identification and enumeration of Galectin-9+ cells by flow cytometry
Anti-Galectin-9-PE, human	130-106-473	322,00	for 100 tests	REA435 (recombinant human IgG1)	Identification and enumeration of Galectin-9+ cells by flow cytometry
Anti-Galectin-9-PE, human	130-106-522	161,00	for 30 tests	REA435 (recombinant human IgG1)	Identification and enumeration of Galectin-9+ cells by flow cytometry
Anti-GARP (LRRC32)-APC, human	130-103-890	175,00	for 30 tests		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-APC, human	130-103-820	350,00	for 100 tests		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-Biotin, human	130-104-362	137,00	for 30 tests		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-Biotin, human	130-104-313	273,00	for 100 tests		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-PE, human	130-103-889	166,00	for 30 tests		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-PE, human	130-103-819	322,00	for 100 tests		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GATA3-APC, human and mouse	130-100-650	175,00	for 30 tests		Identification and enumeration of GATA3+ cells by flow cytometry
Anti-GATA3-APC, human and mouse	130-100-649	350,00	for 100 tests		Identification and enumeration of GATA3+ cells by flow cytometry
Anti-GATA3-FITC, human and mouse	130-100-689	137,00	for 30 tests		Identification and enumeration of GATA3+ cells by flow cytometry
Anti-GATA3-FITC, human and mouse	130-100-651	273,00	for 100 tests		Identification and enumeration of GATA3+ cells by flow cytometry
Anti-GATA3-PE, human and mouse	130-100-664	161,00	for 30 tests		Identification and enumeration of GATA3+ cells by flow cytometry
Anti-GATA3-PE, human and mouse	130-100-652	322,00	for 100 tests		Identification and enumeration of GATA3+ cells by flow cytometry
Anti-GFAP pure, human, mouse, rat	130-105-140	154,00	100 µg in 1 mL	REA335 (recombinant human IgG1)	Identification and enumeration of GFAP+ cells by flow cytometry
Anti-GFAP-APC, human, mouse, rat	130-105-328	175,00	for 30 tests	REA335 (recombinant human IgG1)	Identification and enumeration of GFAP+ cells by flow cytometry
Anti-GFAP-APC, human, mouse, rat	130-105-325	350,00	for 100 tests	REA335 (recombinant human IgG1)	Identification and enumeration of GFAP+ cells by flow cytometry
Anti-GFAP-PE, human, mouse, rat	130-105-329	161,00	for 30 tests	REA335 (recombinant human IgG1)	Identification and enumeration of GFAP+ cells by flow cytometry

Anti-GFAP-PE, human, mouse, rat	130-105-326	322,00	for 100 tests	REA335 (recombinant human IgG1)	Identification and enumeration of GFAP+ cells by flow cytometry
Anti-GITR pure – functional grade, human	130-093-052	490,00	500 µg in 0.5 mL	DT5D3 (mouse IgG1)	Unconjugated anti-human GITR antibody for in vitro functional assays
Anti-GITR pure, human	130-092-885	154,00	100 µg in 1 mL	DT5D3 (mouse IgG1)	Detection of GITR expression on human T cells
Anti-GITR-APC, human	130-098-574	175,00	for 30 tests	DT5D3 (mouse IgG1)	Detection of GITR expression on human T cells
Anti-GITR-APC, human	130-098-575	350,00	for 100 tests	DT5D3 (mouse IgG1)	Detection of GITR expression on human T cells
Anti-GITR-Biotin, human	130-092-886	273,00	for 100 tests	DT5D3 (mouse IgG1)	Detection of GITR expression on human T cells
Anti-GITR-PE, human	130-099-088	161,00	for 30 tests	DT5D3 (mouse IgG1)	Detection of GITR expression on human T cells
Anti-GITR-PE, human	130-092-895	322,00	for 100 tests	DT5D3 (mouse IgG1)	Detection of GITR expression on human T cells
Anti-GLAST (ACSA-1) pure, human, mouse, rat	130-095-822	168,00	100 µg in 1 mL	ACSA-1 (mouse IgG2a)	Detection of GLAST+ cells
Anti-GLAST (ACSA-1)-APC, human, mouse, rat	130-098-803	175,00	for 30 tests	ACSA-1 (mouse IgG2a)	Detection of GLAST+ cells
Anti-GLAST (ACSA-1)-APC, human, mouse, rat	130-095-814	350,00	for 100 tests	ACSA-1 (mouse IgG2a)	Detection of GLAST+ cells
Anti-GLAST (ACSA-1)-Biotin, human, mouse, rat	130-099-199	98,00	for 30 tests	ACSA-1 (mouse IgG2a)	Detection of GLAST+ cells
Anti-GLAST (ACSA-1)-Biotin, human, mouse, rat	130-095-815	196,00	for 100 tests	ACSA-1 (mouse IgG2a)	Detection of GLAST+ cells
Anti-GLAST (ACSA-1)-PE, human, mouse, rat	130-098-804	119,00	for 30 tests	ACSA-1 (mouse IgG2a)	Detection of GLAST+ cells
Anti-GLAST (ACSA-1)-PE, human, mouse, rat	130-095-821	238,00	for 100 tests	ACSA-1 (mouse IgG2a)	Detection of GLAST+ cells
Anti-GM-CSF pure – functional grade, human	130-096-075	350,00	500 µg in 0.5 mL	BVD2-21C11 (rat IgG2a)	Functional grade antibody suited for functional assays
Anti-GM-CSF-APC, human	130-099-625	175,00	for 30 tests	BVD2-21C11 (rat IgG2a)	Identification of human GM-CSF+ cells
Anti-GM-CSF-APC, human	130-096-078	350,00	for 100 tests	BVD2-21C11 (rat IgG2a)	Identification of human GM-CSF+ cells
Anti-GM-CSF-PE, human	130-096-077	322,00	for 100 tests	BVD2-21C11 (rat IgG2a)	Identification of human GM-CSF+ cells
Anti-Granzyme A-APC, human	130-099-789	175,00	for 30 tests		Identification and enumeration of Granzyme A+ cells by flow cytometry
Anti-Granzyme A-APC, human	130-099-780	350,00	for 100 tests		Identification and enumeration of Granzyme A+ cells by flow cytometry
Anti-Granzyme A-PE, human	130-099-797	161,00	for 30 tests		Identification and enumeration of Granzyme A+ cells by flow cytometry
Anti-Granzyme A-PE, human	130-099-796	322,00	for 100 tests		Identification and enumeration of Granzyme A+ cells by flow cytometry
Anti-Granzyme B-APC, human	130-101-349	175,00	for 30 tests		Identification and enumeration of Granzyme B+ cells by flow cytometry
Anti-Granzyme B-APC, human	130-101-346	350,00	for 100 tests		Identification and enumeration of Granzyme B+ cells by flow cytometry
Anti-Granzyme B-FITC, human	130-101-356	137,00	for 30 tests		Identification and enumeration of Granzyme B+ cells by flow cytometry
Anti-Granzyme B-FITC, human	130-101-355	273,00	for 100 tests		Identification and enumeration of Granzyme B+ cells by flow cytometry
Anti-Granzyme B-PE, human	130-101-353	161,00	for 30 tests		Identification and enumeration of Granzyme B+ cells by flow cytometry
Anti-Granzyme B-PE, human	130-101-351	322,00	for 100 tests		Identification and enumeration of Granzyme B+ cells by flow cytometry
Anti-Helios-APC, human and mouse	130-104-034	175,00	for 30 tests	22F6 (hamster IgG)	Identification and enumeration of Helios+ cells by flow cytometry
Anti-Helios-APC, human and mouse	130-104-002	350,00	for 100 tests	22F6 (hamster IgG)	Identification and enumeration of Helios+ cells by flow cytometry
Anti-Helios-FITC, human and mouse	130-104-032	137,00	for 30 tests	22F6 (hamster IgG)	Identification and enumeration of Helios+ cells by flow cytometry
Anti-Helios-FITC, human and mouse	130-104-000	273,00	for 100 tests	22F6 (hamster IgG)	Identification and enumeration of Helios+ cells by flow cytometry
Anti-Helios-PE, human and mouse	130-104-033	161,00	for 30 tests	22F6 (hamster IgG)	Identification and enumeration of Helios+ cells by flow cytometry
Anti-Helios-PE, human and mouse	130-104-001	322,00	for 100 tests	22F6 (hamster IgG)	Identification and enumeration of Helios+ cells by flow cytometry
Anti-Histone H3 pS28-APC, human and mouse	130-105-701	175,00	for 30 tests	REA379 (recombinant human IgG1)	Identification and enumeration of Histone H3 pS28+ cells by flow cytometry
Anti-Histone H3 pS28-APC, human and mouse	130-105-654	350,00	for 100 tests	REA379 (recombinant human IgG1)	Identification and enumeration of Histone H3 pS28+ cells by flow cytometry
Anti-Histone H3 pS28-FITC, human and mouse	130-105-699	137,00	for 30 tests	REA379 (recombinant human IgG1)	Identification and enumeration of Histone H3 pS28+ cells by flow cytometry
Anti-Histone H3 pS28-FITC, human and mouse	130-105-652	273,00	for 100 tests	REA379 (recombinant human IgG1)	Identification and enumeration of Histone H3 pS28+ cells by flow cytometry
Anti-Histone H3 pS28-PE, human and mouse	130-105-700	161,00	for 30 tests	REA379 (recombinant human IgG1)	Identification and enumeration of Histone H3 pS28+ cells by flow cytometry
Anti-Histone H3 pS28-PE, human and mouse	130-105-653	322,00	for 100 tests	REA379 (recombinant human IgG1)	Identification and enumeration of Histone H3 pS28+ cells by flow cytometry
Anti-HLA Class I B8-APC, human	130-099-595	175,00	for 30 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-APC, human	130-099-592	350,00	for 100 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-APC-Vio770, human	130-099-590	168,00	for 30 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-APC-Vio770, human	130-099-583	336,00	for 100 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-Biotin, human	130-099-589	137,00	for 30 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-Biotin, human	130-099-588	273,00	for 100 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-PE, human	130-099-604	161,00	for 30 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-PE, human	130-099-603	322,00	for 100 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-PerCP-Vio700, human	130-099-600	168,00	for 30 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry
Anti-HLA Class I B8-PerCP-Vio700, human	130-099-606	336,00	for 100 tests		Identification and enumeration of HLA Class I B8+ cells by flow cytometry







Anti-HLA-DQ-Biotin, human	130-104-544	137,00	for 30 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DQ-Biotin, human	130-104-495	273,00	for 100 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DQ-FITC, human	130-104-677	137,00	for 30 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DQ-FITC, human	130-104-605	273,00	for 100 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DQ-PE, human	130-104-545	161,00	for 30 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DQ-PE, human	130-104-496	322,00	for 100 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DQ-PE-Vio770, human	130-104-547	175,00	for 30 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DQ-PE-Vio770, human	130-104-498	350,00	for 100 tests	REA303 (REA Control (S))	Identification and enumeration of HLA-DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-APC, human	130-104-870	175,00	for 30 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-APC, human	130-104-824	350,00	for 100 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-APC-Vio770, human	130-104-871	168,00	for 30 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-APC-Vio770, human	130-104-825	336,00	for 100 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-Biotin, human	130-104-869	137,00	for 30 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-Biotin, human	130-104-823	273,00	for 100 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-FITC, human	130-104-872	137,00	for 30 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-FITC, human	130-104-826	273,00	for 100 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-PE, human	130-104-873	161,00	for 30 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-PE, human	130-104-827	322,00	for 100 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-PE-Vio770, human	130-104-874	175,00	for 30 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR, DP, DQ-PE-Vio770, human	130-104-828	350,00	for 100 tests	REA332 (recombinant human IgG1)	Identification and enumeration of HLA-DR, DP, DQ+ cells by flow cytometry
Anti-HLA-DR-APC, human	130-098-178	175,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-APC, human	130-095-297	350,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-APC-Vio770, human	130-104-200	336,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-APC-Vio770, human	130-104-233	168,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-Biotin, human	130-099-629	137,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-Biotin, human	130-099-627	273,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-FITC, human	130-098-176	137,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-FITC, human	130-095-295	273,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PE, human	130-098-177	161,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PE, human	130-095-298	322,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PerCP, human	130-098-179	154,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PerCP, human	130-095-291	308,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PerCP-Vio700, human	130-103-803	336,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PerCP-Vio700, human	130-103-873	168,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PE-Vio770, human	130-104-111	350,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-PE-Vio770, human	130-104-149	175,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-VioBlue, human	130-098-175	161,00	for 30 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-DR-VioBlue, human	130-095-293	322,00	for 100 tests	AC122 (mouse IgG2a)	Detection of antigen-presenting cells from PBMCs, cord blood, bone marrow, and tissues
Anti-HLA-E-APC, human	130-096-846	350,00	for 100 tests	3D12 (mouse IgG1)	Detection of human HLA-E+ cells
Anti-HLA-E-Biotin, human	130-096-890	273,00	for 100 tests	3D12 (mouse IgG1)	Detection of human HLA-E+ cells

Anti-HLA-E-PE, human	130-096-849	322,00	for 100 tests	3D12 (mouse IgG1)	Detection of human HLA-E+ cells
Anti-Hsp70-APC, human and mouse	130-105-602	175,00	for 30 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-Hsp70-APC, human and mouse	130-105-550	350,00	for 100 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-Hsp70-FITC, human and mouse	130-105-600	137,00	for 30 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-Hsp70-FITC, human and mouse	130-105-548	273,00	for 100 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-Hsp70-PE, human and mouse	130-105-601	161,00	for 30 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-Hsp70-PE, human and mouse	130-105-549	322,00	for 100 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-Hsp70-PE-Vio770, human and mouse	130-105-603	175,00	for 30 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-Hsp70-PE-Vio770, human and mouse	130-105-551	350,00	for 100 tests	REA349 (recombinant human IgG1)	Identification and enumeration of Hsp70+ cells by flow cytometry
Anti-IFNAR2-APC, human	130-099-560	175,00	for 30 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-APC, human	130-099-558	350,00	for 100 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-APC-Vio770, human	130-099-554	168,00	for 30 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-APC-Vio770, human	130-099-552	336,00	for 100 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-Biotin, human	130-105-290	137,00	for 30 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-Biotin, human	130-105-248	273,00	for 100 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-PE, human	130-099-556	161,00	for 30 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-PE, human	130-099-555	322,00	for 100 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-PE-Vio770, human	130-099-570	175,00	for 30 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFNAR2-PE-Vio770, human	130-099-567	350,00	for 100 tests	REA124 (recombinant human IgG1)	Identification and enumeration of IFNAR2+ cells by flow cytometry
Anti-IFN- $\alpha$ pure, human	130-092-604	154,00	100 $\mu$ g in 1 mL	LT27:295 (mouse IgG1)	Intracellular staining of IFN- $\alpha$ -producing human cells
Anti-IFN- $\alpha$ -APC, human	130-099-214	175,00	for 30 tests	LT27:295 (mouse IgG1)	Intracellular staining of IFN- $\alpha$ -producing human cells
Anti-IFN- $\alpha$ -APC, human	130-092-602	350,00	for 100 tests	LT27:295 (mouse IgG1)	Intracellular staining of IFN- $\alpha$ -producing human cells
Anti-IFN- $\alpha$ -FITC, human	130-099-233	137,00	for 30 tests	LT27:295 (mouse IgG1)	Intracellular staining of IFN- $\alpha$ -producing human cells
Anti-IFN- $\alpha$ -FITC, human	130-092-600	273,00	for 100 tests	LT27:295 (mouse IgG1)	Intracellular staining of IFN- $\alpha$ -producing human cells
Anti-IFN- $\alpha$ -PE, human	130-099-098	161,00	for 30 tests	LT27:295 (mouse IgG1)	Intracellular staining of IFN- $\alpha$ -producing human cells
Anti-IFN- $\alpha$ -PE, human	130-092-601	322,00	for 100 tests	LT27:295 (mouse IgG1)	Intracellular staining of IFN- $\alpha$ -producing human cells
Anti-IFN- $\gamma$ pure – functional grade, human	130-095-743	350,00	500 $\mu$ g in 0.5 mL	45-15 (mouse IgG1)	Unconjugated antibody for functional assays, e.g., neutralization of IFN- $\gamma$ activity
Anti-IFN- $\gamma$ -APC, human	130-097-944	175,00	for 30 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -APC, human	130-091-640	350,00	for 100 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -APC-Vio770, human	130-097-947	168,00	for 30 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -APC-Vio770, human	130-096-625	336,00	for 100 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -FITC, human	130-097-936	137,00	for 30 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -FITC, human	130-091-641	273,00	for 100 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -PE, human	130-097-940	161,00	for 30 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -PE, human	130-091-653	322,00	for 100 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -PE-Vio770, human	130-097-946	175,00	for 30 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-IFN- $\gamma$ -PE-Vio770, human	130-096-752	350,00	for 100 tests	45-15 (mouse IgG1)	Intracellular staining of IFN- $\gamma$ -producing human or non-human primate cells
Anti-Ig $\kappa$ Light Chain pure, human	130-093-041	154,00	100 $\mu$ g in 1 mL	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-APC, human	130-100-075	175,00	for 30 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-APC, human	130-093-043	350,00	for 100 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-Biotin, human	130-093-042	273,00	for 100 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-FITC, human	130-099-636	137,00	for 30 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-FITC, human	130-093-053	273,00	for 100 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-PE, human	130-099-638	161,00	for 30 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-PE, human	130-093-054	322,00	for 100 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-VioBlue, human	130-099-494	161,00	for 30 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\kappa$ Light Chain-VioBlue, human	130-099-496	322,00	for 100 tests	IS11-24D5 (mouse IgG1)	Detection of human immunoglobulins with $\kappa$ light chains
Anti-Ig $\lambda$ Light Chain pure, human	130-093-024	154,00	100 $\mu$ g in 1 mL	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with $\lambda$ light chains
Anti-Ig $\lambda$ Light Chain-APC, human	130-093-038	350,00	for 100 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with $\lambda$ light chains

Anti-Ig λ Light Chain-APC-Vio770, human	130-105-106	196,00 for 100 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-APC-Vio770, human	130-105-167	98,00 for 30 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-Biotin, human	130-100-167	137,00 for 30 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-Biotin, human	130-093-025	273,00 for 100 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-FITC, human	130-100-607	137,00 for 30 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-FITC, human	130-093-040	273,00 for 100 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-PE, human	130-093-039	322,00 for 100 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-PE-Vio770, human	130-105-370	210,00 for 100 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-Ig λ Light Chain-PE-Vio770, human	130-105-411	195,00 for 30 tests	IS7-24C7 (mouse IgG1)	Detection of human or non-human primate immunoglobulins with λ light chains
Anti-IgA pure, human	130-093-073	154,00 100 µg in 1 mL	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA2 pure, human	130-093-081	154,00 100 µg in 1 mL	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA2-APC, human	130-093-079	350,00 for 100 tests	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA2-Biotin, human	130-093-080	273,00 for 100 tests	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA2-FITC, human	130-093-069	273,00 for 100 tests	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA2-PE, human	130-100-316	161,00 for 30 tests	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA2-PE, human	130-093-070	322,00 for 100 tests	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA2-VioBlue, human	130-099-492	161,00 for 30 tests	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA2-VioBlue, human	130-099-493	322,00 for 100 tests	IS11-21E11 (mouse IgG1)	Detection of human IgA2
Anti-IgA-APC, human	130-099-220	175,00 for 30 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-APC, human	130-093-113	350,00 for 100 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-Biotin, human	130-100-164	137,00 for 30 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-Biotin, human	130-093-114	273,00 for 100 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-FITC, human	130-099-107	137,00 for 30 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-FITC, human	130-093-071	273,00 for 100 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-PE, human	130-099-108	161,00 for 30 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-PE, human	130-093-128	322,00 for 100 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-VioBlue, human	130-099-489	161,00 for 30 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-VioBlue, human	130-099-491	322,00 for 100 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-VioBright FITC, human	130-104-726	175,00 for 100 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgA-VioBright FITC, human	130-104-773	88,00 for 30 tests	IS11-8E10 (mouse IgG1)	Detection of human IgA
Anti-IgD pure, human	130-094-555	154,00 100 µg in 1 mL	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-APC, human	130-099-221	175,00 for 30 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-APC, human	130-094-553	350,00 for 100 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-Biotin, human	130-100-166	137,00 for 30 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-Biotin, human	130-094-554	273,00 for 100 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-FITC, human	130-099-633	137,00 for 30 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-FITC, human	130-094-552	273,00 for 100 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-PE, human	130-099-375	161,00 for 30 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-PE, human	130-094-539	322,00 for 100 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-PE-Vio770, human	130-098-584	175,00 for 30 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-PE-Vio770, human	130-098-583	350,00 for 100 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-VioBlue, human	130-099-484	161,00 for 30 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgD-VioBlue, human	130-099-487	322,00 for 100 tests	IgD26 (mouse IgG1)	Detection of IgD+ human cells
Anti-IgE pure, human	130-093-127	154,00 100 µg in 1 mL	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-APC, human	130-099-206	175,00 for 30 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-APC, human	130-093-067	350,00 for 100 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-Biotin, human	130-100-319	137,00 for 30 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-Biotin, human	130-093-068	273,00 for 100 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-FITC, human	130-099-376	137,00 for 30 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-FITC, human	130-093-065	273,00 for 100 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-PE, human	130-099-134	161,00 for 30 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgE-PE, human	130-093-066	322,00 for 100 tests	MB10-5C4 (mouse IgG1)	Detection of human IgE
Anti-IgG pure, human	130-093-197	154,00 100 µg in 1 mL	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG1-APC, human	130-099-208	175,00 for 30 tests	IS11---12E4.23.20 (mouse IgG1)	Detection of human IgG1
Anti-IgG1-APC, human	130-093-189	350,00 for 100 tests	IS11---12E4.23.20 (mouse IgG1)	Detection of human IgG1
Anti-IgG1-Biotin, human	130-093-190	273,00 for 100 tests	IS11---12E4.23.20 (mouse IgG1)	Detection of human IgG1
Anti-IgG1-PE, human	130-093-188	322,00 for 100 tests	IS11---12E4.23.20 (mouse IgG1)	Detection of human IgG1
Anti-IgG-APC, human	130-099-126	175,00 for 30 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG

Anti-IgG-APC, human	130-093-194	350,00	for 100 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG-Biotin, human	130-093-195	273,00	for 100 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG-FITC, human	130-099-229	137,00	for 30 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG-FITC, human	130-093-192	273,00	for 100 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG-PE, human	130-099-201	161,00	for 30 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG-PE, human	130-093-193	322,00	for 100 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG-VioBlue, human	130-099-482	161,00	for 30 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgG-VioBlue, human	130-099-483	322,00	for 100 tests	IS11-3B2.2.3 (mouse IgG1)	Detection of human IgG
Anti-IgM pure, human	130-093-078	154,00	100 µg in 1 mL	PJ2-22H3 (mouse IgG1)	Detection of human IgM
Anti-IgM-APC, human	130-093-076	350,00	for 100 tests	PJ2-22H3 (mouse IgG1)	Detection of human IgM
Anti-IgM-Biotin, human	130-100-416	137,00	for 30 tests	PJ2-22H3 (mouse IgG1)	Detection of human IgM
Anti-IgM-Biotin, human	130-093-077	273,00	for 100 tests	PJ2-22H3 (mouse IgG1)	Detection of human IgM
Anti-IgM-PE, human	130-093-075	322,00	for 100 tests	PJ2-22H3 (mouse IgG1)	Detection of human IgM
Anti-IL-10 pure – functional grade, human	130-096-041	350,00	500 µg in 0.5 mL	JES3-9D7 (rat IgG1)	Unconjugated antibody for functional assays, e.g. neutralization of IL-10 activity
Anti-IL-10-APC, human	130-096-042	350,00	for 100 tests	JES3-9D7 (rat IgG1)	Intracellular staining of human or non-human primate IL-10 producing cells
Anti-IL-10-PE, human	130-099-223	161,00	for 30 tests	JES3-9D7 (rat IgG1)	Intracellular staining of human or non-human primate IL-10 producing cells
Anti-IL-10-PE, human	130-096-043	322,00	for 100 tests	JES3-9D7 (rat IgG1)	Intracellular staining of human or non-human primate IL-10 producing cells
Anti-IL-12 (p35/p70)-APC, human	130-103-741	175,00	for 30 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-APC, human	130-103-676	350,00	for 100 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-Biotin, human	130-103-769	137,00	for 30 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-Biotin, human	130-103-758	273,00	for 100 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-FITC, human	130-103-739	137,00	for 30 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-FITC, human	130-103-674	273,00	for 100 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-PE, human	130-103-740	161,00	for 30 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-PE, human	130-103-675	322,00	for 100 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-PE-Vio770, human	130-103-742	175,00	for 30 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p35/p70)-PE-Vio770, human	130-103-677	350,00	for 100 tests		Identification and enumeration of IL-12 (p35/p70)+ cells by flow cytometry
Anti-IL-12 (p40/p70) pure – functional grade, human	130-095-755	350,00	500 µg in 0.5 mL	C8.6 (mouse IgG1)	Unconjugated antibody for functional assays, e.g., neutralization of IL-12 activity
Anti-IL-12 (p40/p70)-APC, human	130-099-234	175,00	for 30 tests	C8.6 (mouse IgG1)	Intracellular staining of IL-12–producing human or non-human primate cells
Anti-IL-12 (p40/p70)-APC, human	130-092-775	350,00	for 100 tests	C8.6 (mouse IgG1)	Intracellular staining of IL-12–producing human or non-human primate cells
Anti-IL-12 (p40/p70)-PE, human	130-099-642	161,00	for 30 tests	C8.6 (mouse IgG1)	Intracellular staining of IL-12–producing human or non-human primate cells
Anti-IL-12 (p40/p70)-PE, human	130-092-774	322,00	for 100 tests	C8.6 (mouse IgG1)	Intracellular staining of IL-12–producing human or non-human primate cells
Anti-IL-12 (p70)-APC, human	130-103-738	175,00	for 30 tests		Identification and enumeration of IL-12 (p70)+ cells by flow cytometry
Anti-IL-12 (p70)-APC, human	130-103-673	350,00	for 100 tests		Identification and enumeration of IL-12 (p70)+ cells by flow cytometry
Anti-IL-12 (p70)-PE, human	130-103-737	161,00	for 30 tests		Identification and enumeration of IL-12 (p70)+ cells by flow cytometry
Anti-IL-12 (p70)-PE, human	130-103-672	322,00	for 100 tests		Identification and enumeration of IL-12 (p70)+ cells by flow cytometry
Anti-IL-12R β2-APC, human	130-105-036	175,00	for 30 tests	REA333 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-APC, human	130-104-984	350,00	for 100 tests	REA333 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-Biotin, human	130-105-034	137,00	for 30 tests	REA333 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-Biotin, human	130-104-982	273,00	for 100 tests	REA333 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-PE, human	130-105-035	161,00	for 30 tests	REA333 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-PE, human	130-104-983	322,00	for 100 tests	REA333 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-13 pure – functional grade, human	130-096-210	350,00	500 µg in 0.5 mL	JES10-5A2.2 (rat IgG1)	Functional grade antibody for in vitro assays, e.g. neutralization of IL-13 activity
Anti-IL-13-PE, human	130-099-644	161,00	for 30 tests	JES10-5A2.2 (rat IgG1)	Intracellular staining of IL-13–producing human or non-human primate cells
Anti-IL-13-PE, human	130-092-964	322,00	for 100 tests	JES10-5A2.2 (rat IgG1)	Intracellular staining of IL-13–producing human or non-human primate cells
Anti-IL-17A-APC, human	130-099-202	175,00	for 30 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A–producing human or non-human primate cells
Anti-IL-17A-APC, human	130-094-519	350,00	for 100 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A–producing human or non-human primate cells
Anti-IL-17A-APC-Vio770, human	130-100-077	168,00	for 30 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A–producing human or non-human primate cells
Anti-IL-17A-APC-Vio770, human	130-096-656	336,00	for 100 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A–producing human or non-human primate cells
Anti-IL-17A-FITC, human	130-099-097	137,00	for 30 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A–producing human or non-human primate cells
Anti-IL-17A-FITC, human	130-094-520	273,00	for 100 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A–producing human or non-human primate cells

Anti-IL-17A-PE, human	130-099-420	161,00	for 30 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A-producing human or non-human primate cells
Anti-IL-17A-PE, human	130-094-521	322,00	for 100 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A-producing human or non-human primate cells
Anti-IL-17A-PE-Vio770, human	130-100-327	175,00	for 30 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A-producing human or non-human primate cells
Anti-IL-17A-PE-Vio770, human	130-096-748	350,00	for 100 tests	CZ8-23G1 (mouse IgG1)	Intracellular staining of IL-17A-producing human or non-human primate cells
Anti-IL-17F-APC, human	130-105-306	175,00	for 30 tests	LN2-9C4 (mouse IgG1)	Identification and enumeration of IL-17F+ cells by flow cytometry
Anti-IL-17F-APC, human	130-105-264	350,00	for 100 tests	LN2-9C4 (mouse IgG1)	Identification and enumeration of IL-17F+ cells by flow cytometry
Anti-IL-17F-FITC, human	130-105-304	137,00	for 30 tests	LN2-9C4 (mouse IgG1)	Identification and enumeration of IL-17F+ cells by flow cytometry
Anti-IL-17F-FITC, human	130-105-262	273,00	for 100 tests	LN2-9C4 (mouse IgG1)	Identification and enumeration of IL-17F+ cells by flow cytometry
Anti-IL-17F-PE, human	130-105-305	161,00	for 30 tests	LN2-9C4 (mouse IgG1)	Identification and enumeration of IL-17F+ cells by flow cytometry
Anti-IL-17F-PE, human	130-105-263	322,00	for 100 tests	LN2-9C4 (mouse IgG1)	Identification and enumeration of IL-17F+ cells by flow cytometry
Anti-IL-21-APC, human	130-096-882	350,00	for 100 tests	3A3-N2 (mouse IgG1)	Intracellular staining of IL-21-producing human cells
Anti-IL-21-PE, human	130-096-868	322,00	for 100 tests	3A3-N2 (mouse IgG1)	Intracellular staining of IL-21-producing human cells
Anti-IL-21-PE, human	130-099-946	161,00	for 30 tests	3A3-N2 (mouse IgG1)	Intracellular staining of IL-21-producing human cells
Anti-IL-2-APC, human	130-099-210	175,00	for 30 tests	N7.48 A (mouse IgG2a)	Intracellular staining of IL-2-producing human or non-human primate cells
Anti-IL-2-APC, human	130-091-644	350,00	for 100 tests	N7.48 A (mouse IgG2a)	Intracellular staining of IL-2-producing human or non-human primate cells
Anti-IL-2-APC-Vio770, human	130-097-011	336,00	for 100 tests	N7.48 A (mouse IgG2a)	Intracellular staining of IL-2-producing human or non-human primate cells
Anti-IL-2-PE, human	130-099-391	161,00	for 30 tests	N7.48 A (mouse IgG2a)	Intracellular staining of IL-2-producing human or non-human primate cells
Anti-IL-2-PE, human	130-091-646	322,00	for 100 tests	N7.48 A (mouse IgG2a)	Intracellular staining of IL-2-producing human or non-human primate cells
Anti-IL-4 pure – functional grade, human	130-095-753	350,00	500 µg in 0.5 mL	7A3-3 (mouse IgG1)	Unconjugated antibody for functional assays, e.g., neutralization of IL-4 activity
Anti-IL-4-PE, human	130-098-815	161,00	for 30 tests	7A3-3 (mouse IgG1)	Intracellular staining of IL-4-producing human or non-human primate cells
Anti-IL-4-PE, human	130-091-647	322,00	for 100 tests	7A3-3 (mouse IgG1)	Intracellular staining of IL-4-producing human or non-human primate cells
Anti-IL-5-APC, human	130-091-834	350,00	for 100 tests	JES1-39D10 (rat IgG2a)	Intracellular staining of IL-5-producing human or non-human primate cells
Anti-IL-5-PE, human	130-091-648	322,00	for 100 tests	JES1-39D10 (rat IgG2a)	Intracellular staining of IL-5-producing human or non-human primate cells
Anti-IL-6 pure – functional grade, human	130-096-093	350,00	500 µg in 0.5 mL	MQ2-13A5 (rat IgG1)	Functional grade antibody suited for functional assays, e.g., neutralization of IL-6 activity
Anti-IL-6-APC, human	130-099-646	175,00	for 30 tests	MQ2-13A5 (rat IgG1)	Intracellular staining of IL-6 producing human cells
Anti-IL-6-APC, human	130-096-088	350,00	for 100 tests	MQ2-13A5 (rat IgG1)	Intracellular staining of IL-6 producing human cells
Anti-IL-6-PE, human	130-100-237	161,00	for 30 tests	MQ2-13A5 (rat IgG1)	Intracellular staining of IL-6 producing human cells
Anti-IL-6-PE, human	130-096-086	322,00	for 100 tests	MQ2-13A5 (rat IgG1)	Intracellular staining of IL-6 producing human cells
Anti-IL-9 pure – functional grade, human	130-096-860	350,00	500 µg in 0.5 mL	MH9D1 (mouse IgG2a)	Functional grade antibody suited for functional assays, e.g., neutralization of IL-9 activity
Anti-IL-9-APC, human	130-099-647	175,00	for 30 tests	MH9D1 (mouse IgG2a)	Intracellular staining of IL-9 producing cells
Anti-IL-9-APC, human	130-096-718	350,00	for 100 tests	MH9D1 (mouse IgG2a)	Intracellular staining of IL-9 producing cells
Anti-IL-9-PE, human	130-096-716	322,00	for 100 tests	MH9D1 (mouse IgG2a)	Intracellular staining of IL-9 producing cells
Anti-iNKT pure – functional grade, human	130-094-865	252,00	100 µg in 1 mL	6B11 (mouse IgG1)	Unconjugated anti-human iNKT antibody for specific activation and expansion of iNKT cells
Anti-iNKT-APC, human	130-098-130	175,00	for 30 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-iNKT-APC, human	130-094-839	350,00	for 100 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-iNKT-Biotin, human	130-098-131	137,00	for 30 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-iNKT-Biotin, human	130-094-841	273,00	for 100 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-iNKT-PE, human	130-098-128	161,00	for 30 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-iNKT-PE, human	130-094-838	322,00	for 100 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-iNKT-PE-Vio770, human	130-104-110	350,00	for 100 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-iNKT-PE-Vio770, human	130-104-148	175,00	for 30 tests	6B11 (mouse IgG1)	Detection of human or non-human primate invariant NKT cells expressing the T cell receptor Va24-Ja18 combined with Vβ11
Anti-Integrin β7-APC, human and mouse	130-106-441	350,00	for 100 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin β7+ cells by flow cytometry
Anti-Integrin β7-APC, human and mouse	130-106-489	175,00	for 30 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin β7+ cells by flow cytometry
Anti-Integrin β7-Biotin, human and mouse	130-106-439	273,00	for 100 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin β7+ cells by flow cytometry

Anti-Integrin $\beta$ 7-Biotin, human and mouse	130-106-487	137,00	for 30 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin $\beta$ 7+ cells by flow cytometry
Anti-Integrin $\beta$ 7-PE, human and mouse	130-106-440	322,00	for 100 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin $\beta$ 7+ cells by flow cytometry
Anti-Integrin $\beta$ 7-PE, human and mouse	130-106-488	161,00	for 30 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin $\beta$ 7+ cells by flow cytometry
Anti-Integrin $\beta$ 7-PE-Vio770, human and mouse	130-106-442	350,00	for 100 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin $\beta$ 7+ cells by flow cytometry
Anti-Integrin $\beta$ 7-PE-Vio770, human and mouse	130-106-490	175,00	for 30 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin $\beta$ 7+ cells by flow cytometry
Anti-Integrin $\beta$ 7-VioBright FITC, human and mouse	130-106-443	336,00	for 100 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin $\beta$ 7+ cells by flow cytometry
Anti-Integrin $\beta$ 7-VioBright FITC, human and mouse	130-106-491	168,00	for 30 tests	REA441 (recombinant human IgG1)	Identification and enumeration of Integrin $\beta$ 7+ cells by flow cytometry
Anti-IRF-4-APC, human and mouse	130-100-915	175,00	for 30 tests		Detection of human or mouse IRF-4+ cells
Anti-IRF-4-APC, human and mouse	130-100-913	350,00	for 100 tests		Detection of human or mouse IRF-4+ cells
Anti-IRF-4-PE, human and mouse	130-100-921	161,00	for 30 tests		Detection of human or mouse IRF-4+ cells
Anti-IRF-4-PE, human and mouse	130-100-917	322,00	for 100 tests		Detection of human or mouse IRF-4+ cells
Anti-IRF-4-PE-Vio770, human and mouse	130-100-877	175,00	for 30 tests		Detection of human or mouse IRF-4+ cells
Anti-IRF-4-PE-Vio770, human and mouse	130-100-909	350,00	for 100 tests		Detection of human or mouse IRF-4+ cells
Anti-IRF-7 (pS477/pS479)-APC, human	130-104-750	175,00	for 30 tests	REA310 (recombinant human IgG1)	Identification and enumeration of IRF-7 (pS477/pS479)+ cells by flow cytometry
Anti-IRF-7 (pS477/pS479)-APC, human	130-104-703	350,00	for 100 tests	REA310 (recombinant human IgG1)	Identification and enumeration of IRF-7 (pS477/pS479)+ cells by flow cytometry
Anti-IRF-7 (pS477/pS479)-PE, human	130-104-749	161,00	for 30 tests	REA310 (recombinant human IgG1)	Identification and enumeration of IRF-7 (pS477/pS479)+ cells by flow cytometry
Anti-IRF-7 (pS477/pS479)-PE, human	130-104-702	322,00	for 100 tests	REA310 (recombinant human IgG1)	Identification and enumeration of IRF-7 (pS477/pS479)+ cells by flow cytometry
Anti-IRF-7 (pS477/pS479)-PE-Vio770, human	130-104-751	175,00	for 30 tests	REA310 (recombinant human IgG1)	Identification and enumeration of IRF-7 (pS477/pS479)+ cells by flow cytometry
Anti-IRF-7 (pS477/pS479)-PE-Vio770, human	130-104-704	350,00	for 100 tests	REA310 (recombinant human IgG1)	Identification and enumeration of IRF-7 (pS477/pS479)+ cells by flow cytometry
Anti-Jagged2-APC, human	130-097-004	350,00	for 100 tests	MHJ2-523 (mouse IgG1)	Detection of human Jagged2+ cells
Anti-Jagged2-Biotin, human	130-097-008	273,00	for 100 tests	MHJ2-523 (mouse IgG1)	Detection of human Jagged2+ cells
Anti-Jagged2-PE, human	130-097-002	322,00	for 100 tests	MHJ2-523 (mouse IgG1)	Detection of human Jagged2+ cells
Anti-Jagged2-PE-Vio770, human	130-104-108	350,00	for 100 tests	MHJ2-523 (mouse IgG1)	Detection of human Jagged2+ cells
Anti-Jagged2-PE-Vio770, human	130-104-146	175,00	for 30 tests	MHJ2-523 (mouse IgG1)	Detection of human Jagged2+ cells
Anti-Ki-67-APC, human and mouse	130-100-332	175,00	for 30 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-APC, human and mouse	130-100-330	350,00	for 100 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-FITC, human and mouse	130-100-340	137,00	for 30 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-FITC, human and mouse	130-100-339	273,00	for 100 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-PE, human and mouse	130-100-290	161,00	for 30 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-PE, human and mouse	130-100-289	322,00	for 100 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-PerCP-Vio700, human and mouse	130-100-293	168,00	for 30 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-PerCP-Vio700, human and mouse	130-100-292	336,00	for 100 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-PE-Vio770, human and mouse	130-100-291	175,00	for 30 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-Ki-67-PE-Vio770, human and mouse	130-100-288	350,00	for 100 tests		Identification and enumeration of Ki-67+ cells by flow cytometry
Anti-KIR2D pure, human	130-092-689	154,00	100 $\mu$ g in 1 mL	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-APC, human	130-099-649	175,00	for 30 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-APC, human	130-092-687	350,00	for 100 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-Biotin, human	130-100-175	137,00	for 30 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-Biotin, human	130-092-904	273,00	for 100 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-FITC, human	130-098-681	137,00	for 30 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-FITC, human	130-098-689	273,00	for 100 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-PE, human	130-099-417	161,00	for 30 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells

Anti-KIR2D-PE, human	130-092-688	322,00	for 100 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-VioBlue, human	130-099-040	322,00	for 100 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KIR2D-VioBlue, human	130-099-042	161,00	for 30 tests	NKVFS1 (mouse IgG1)	Detection of killer-immunoglobulin-like receptors (KIRs) on human or non-human primate NK cells and subsets of T cells
Anti-KLRG1 (MAFA)-APC, human	130-103-704	175,00	for 30 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-APC, human	130-103-639	350,00	for 100 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-APC-Vio770, human	130-103-707	168,00	for 30 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-APC-Vio770, human	130-103-642	336,00	for 100 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-Biotin, human	130-103-762	137,00	for 30 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-Biotin, human	130-103-751	273,00	for 100 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-FITC, human	130-103-705	137,00	for 30 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-FITC, human	130-103-640	273,00	for 100 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-PE, human	130-103-703	161,00	for 30 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-PE, human	130-103-638	322,00	for 100 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-PE-Vio770, human	130-103-706	175,00	for 30 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-KLRG1 (MAFA)-PE-Vio770, human	130-103-641	350,00	for 100 tests		Identification and enumeration of KLRG1 (MAFA)+ cells by flow cytometry
Anti-LAP (TGF-β1)-APC, human	130-096-573	350,00	for 100 tests	CH6-17E5.1 (mouse IgG1)	Detection of human LAP (TGF-β1)+ cells
Anti-LAP (TGF-β1)-Biotin, human	130-096-735	273,00	for 100 tests	CH6-17E5.1 (mouse IgG1)	Detection of human LAP (TGF-β1)+ cells
Anti-LAP (TGF-β1)-PE, human	130-099-947	161,00	for 30 tests	CH6-17E5.1 (mouse IgG1)	Detection of human LAP (TGF-β1)+ cells
Anti-LAP (TGF-β1)-PE, human	130-096-666	322,00	for 100 tests	CH6-17E5.1 (mouse IgG1)	Detection of human LAP (TGF-β1)+ cells
Anti-LAT (pY226)-APC, human	130-100-062	175,00	for 30 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LAT (pY226)-APC, human	130-100-061	350,00	for 100 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LAT (pY226)-PE, human	130-100-064	161,00	for 30 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LAT (pY226)-PE, human	130-100-063	322,00	for 100 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LAT (pY226)-PerCP-Vio700, human	130-100-065	336,00	for 100 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LAT (pY226)-PerCP-Vio700, human	130-100-043	168,00	for 30 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LAT (pY226)-PE-Vio770, human	130-100-066	350,00	for 100 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LAT (pY226)-PE-Vio770, human	130-100-044	175,00	for 30 tests		Identification and enumeration of LAT (pY226)+ cells by flow cytometry
Anti-LGR5 pure, human	130-100-876	154,00	100 µg in 1 mL	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5 pure, human - Western blotting	130-104-945	196,00	0.2 mL	STE-1-89-11.5 (rabbit IgG)	Detection of LGR5 by Western blot analysis
Anti-LGR5-APC, human	130-100-854	175,00	for 30 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-APC, human	130-100-853	350,00	for 100 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-APC-Vio770, human	130-100-856	168,00	for 30 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-APC-Vio770, human	130-100-855	336,00	for 100 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-Biotin, human	130-100-852	137,00	for 30 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-Biotin, human	130-100-850	273,00	for 100 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-PE, human	130-100-849	161,00	for 30 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-PE, human	130-100-848	322,00	for 100 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-PE-Vio770, human	130-100-846	175,00	for 30 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LGR5-PE-Vio770, human	130-100-847	350,00	for 100 tests	DA03-22H2.8 (rat IgG2b)	Identification and enumeration of LGR5+ cells by flow cytometry
Anti-LIF-APC, human	130-105-513	175,00	for 30 tests	REA350 (recombinant human IgG1)	Identification and enumeration of LIF+ cells by flow cytometry
Anti-LIF-APC, human	130-105-470	350,00	for 100 tests	REA350 (recombinant human IgG1)	Identification and enumeration of LIF+ cells by flow cytometry
Anti-LIF-PE, human	130-105-512	161,00	for 30 tests	REA350 (recombinant human IgG1)	Identification and enumeration of LIF+ cells by flow cytometry
Anti-LIF-PE, human	130-105-469	322,00	for 100 tests	REA350 (recombinant human IgG1)	Identification and enumeration of LIF+ cells by flow cytometry
Anti-MEK1 pS298-APC, human and mouse	130-105-605	175,00	for 30 tests	REA375 (recombinant human IgG1)	Identification and enumeration of MEK1 pS298+ cells by flow cytometry
Anti-MEK1 pS298-APC, human and mouse	130-105-553	350,00	for 100 tests	REA375 (recombinant human IgG1)	Identification and enumeration of MEK1 pS298+ cells by flow cytometry
Anti-MEK1 pS298-PE, human and mouse	130-105-604	161,00	for 30 tests	REA375 (recombinant human IgG1)	Identification and enumeration of MEK1 pS298+ cells by flow cytometry
Anti-MEK1 pS298-PE, human and mouse	130-105-552	322,00	for 100 tests	REA375 (recombinant human IgG1)	Identification and enumeration of MEK1 pS298+ cells by flow cytometry



Anti-MEK1-APC, human and mouse	130-101-080	175,00	for 30 tests		Identification and enumeration of MEK1+ cells by flow cytometry
Anti-MEK1-APC, human and mouse	130-101-079	350,00	for 100 tests		Identification and enumeration of MEK1+ cells by flow cytometry
Anti-MEK1-PE, human and mouse	130-101-067	161,00	for 30 tests		Identification and enumeration of MEK1+ cells by flow cytometry
Anti-MEK1-PE, human and mouse	130-101-064	322,00	for 100 tests		Identification and enumeration of MEK1+ cells by flow cytometry
Anti-Melanoma (MCSP)-APC, human	130-091-252	350,00	for 100 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-Biotin, human	130-099-049	137,00	for 30 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-Biotin, human	130-099-052	273,00	for 100 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-FITC, human	130-098-794	137,00	for 30 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-FITC, human	130-098-798	273,00	for 100 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-PE, human	130-099-413	161,00	for 30 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-PE, human	130-091-225	322,00	for 100 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-VioBlue, human	130-098-789	161,00	for 30 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-Melanoma (MCSP)-VioBlue, human	130-098-791	322,00	for 100 tests	EP-1 (mouse IgG1)	Detection of human melanoma cells
Anti-MICA/MICB-APC, human	130-100-882	175,00	for 30 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-APC, human	130-100-881	350,00	for 100 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-APC-Vio770, human	130-101-053	168,00	for 30 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-APC-Vio770, human	130-100-884	336,00	for 100 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-Biotin, human	130-100-904	137,00	for 30 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-Biotin, human	130-100-901	273,00	for 100 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-PE, human	130-100-889	161,00	for 30 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-PE, human	130-100-886	322,00	for 100 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-PE-Vio770, human	130-100-927	175,00	for 30 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MICA/MICB-PE-Vio770, human	130-100-925	350,00	for 100 tests	6D4 (mouse IgG2a)	Identification and enumeration of MICA/MICB+ cells by flow cytometry
Anti-MLC2a-APC, human, mouse, rat	130-106-193	175,00	for 30 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2a-APC, human, mouse, rat	130-106-143	350,00	for 100 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2a-Biotin, human, mouse, rat	130-106-189	137,00	for 30 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2a-Biotin, human, mouse, rat	130-106-139	273,00	for 100 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2a-FITC, human, mouse, rat	130-106-191	137,00	for 30 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2a-FITC, human, mouse, rat	130-106-141	273,00	for 100 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2a-PE, human, mouse, rat	130-106-192	161,00	for 30 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2a-PE, human, mouse, rat	130-106-142	322,00	for 100 tests	REA398 (recombinant human IgG1)	Identification and enumeration of MLC2a+ cells by flow cytometry
Anti-MLC2v-APC, human, mouse, rat	130-106-184	175,00	for 30 tests	REA401 (recombinant human IgG1)	Identification and enumeration of MLC2v+ cells by flow cytometry
Anti-MLC2v-APC, human, mouse, rat	130-106-134	350,00	for 100 tests	REA401 (recombinant human IgG1)	Identification and enumeration of MLC2v+ cells by flow cytometry
Anti-MLC2v-PE, human, mouse, rat	130-106-183	161,00	for 30 tests	REA401 (recombinant human IgG1)	Identification and enumeration of MLC2v+ cells by flow cytometry
Anti-MLC2v-PE, human, mouse, rat	130-106-133	322,00	for 100 tests	REA401 (recombinant human IgG1)	Identification and enumeration of MLC2v+ cells by flow cytometry
Anti-MSCA-1 (W8B2) pure, human	130-093-595	154,00	100 µg in 1 mL	W8B2 (mouse IgG1)	Detection of MSCA-1+ human mesenchymal stromal cells
Anti-MSCA-1 (W8B2)-APC, human	130-099-650	175,00	for 30 tests	W8B2 (mouse IgG1)	Detection of MSCA-1+ human mesenchymal stromal cells
Anti-MSCA-1 (W8B2)-APC, human	130-093-589	350,00	for 100 tests	W8B2 (mouse IgG1)	Detection of MSCA-1+ human mesenchymal stromal cells
Anti-MSCA-1 (W8B2)-Biotin, human	130-093-593	273,00	for 100 tests	W8B2 (mouse IgG1)	Detection of MSCA-1+ human mesenchymal stromal cells
Anti-MSCA-1 (W8B2)-PE, human	130-099-198	161,00	for 30 tests	W8B2 (mouse IgG1)	Detection of MSCA-1+ human mesenchymal stromal cells
Anti-MSCA-1 (W8B2)-PE, human	130-093-587	322,00	for 100 tests	W8B2 (mouse IgG1)	Detection of MSCA-1+ human mesenchymal stromal cells
Anti-Myosin Heavy Chain-APC, human, mouse, rat	130-106-253	175,00	for 30 tests	REA399 (recombinant human IgG1)	Identification and enumeration of Myosin heavy chain+ cells by flow cytometry
Anti-Myosin Heavy Chain-APC, human, mouse, rat	130-106-215	350,00	for 100 tests	REA399 (recombinant human IgG1)	Identification and enumeration of Myosin heavy chain+ cells by flow cytometry
Anti-Nanog pure, human	130-104-732	154,00	9 µg in 300 µL	REA314 (recombinant human IgG1)	Identification and enumeration of Nanog+ cells by flow cytometry

Anti-Nanog-APC, human	130-105-049	350,00	for 100 tests	REA314 (recombinant human IgG1)	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-APC, human	130-105-079	175,00	for 30 tests	REA314 (recombinant human IgG1)	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-PE, human	130-105-050	322,00	for 100 tests	REA314 (recombinant human IgG1)	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-PE, human	130-105-080	161,00	for 30 tests	REA314 (recombinant human IgG1)	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nkp80 pure, human	130-094-846	154,00	100 µg in 1 mL	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Nkp80-APC, human	130-100-608	175,00	for 30 tests	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Nkp80-APC, human	130-094-845	350,00	for 100 tests	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Nkp80-Biotin, human	130-095-114	273,00	for 100 tests	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Nkp80-FITC, human	130-094-843	273,00	for 100 tests	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Nkp80-PE, human	130-094-844	322,00	for 100 tests	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Nkp80-PE-Vio770, human	130-105-068	350,00	for 100 tests	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Nkp80-PE-Vio770, human	130-105-098	175,00	for 30 tests	4A4.D10 (mouse IgG1)	Detection of human or non-human primate Nkp80+ NK cells and T cells by flow cytometry or fluorescence microscopy
Anti-Notch1-APC, human and mouse	130-105-926	175,00	for 30 tests	REA357 (recombinant human IgG1)	Identification and enumeration of Notch1+ cells by flow cytometry
Anti-Notch1-APC, human and mouse	130-105-868	350,00	for 100 tests	REA357 (recombinant human IgG1)	Identification and enumeration of Notch1+ cells by flow cytometry
Anti-Notch1-PE, human and mouse	130-105-925	161,00	for 30 tests	REA357 (recombinant human IgG1)	Identification and enumeration of Notch1+ cells by flow cytometry
Anti-Notch1-PE, human and mouse	130-105-867	322,00	for 100 tests	REA357 (recombinant human IgG1)	Identification and enumeration of Notch1+ cells by flow cytometry
Anti-Notch2-APC, human	130-096-972	350,00	for 100 tests	MHN2-25 (mouse IgG2a)	Detection of human Notch2+ cells
Anti-Notch2-Biotin, human	130-096-980	273,00	for 100 tests	MHN2-25 (mouse IgG2a)	Detection of human Notch2+ cells
Anti-Notch2-PE, human	130-096-977	322,00	for 100 tests	MHN2-25 (mouse IgG2a)	Detection of human Notch2+ cells
Anti-Notch3-APC, human	130-096-997	350,00	for 100 tests	MHN3-21 (mouse IgG1)	Detection of human Notch3+ cells
Anti-Notch3-Biotin, human	130-097-001	273,00	for 100 tests	MHN3-21 (mouse IgG1)	Detection of human Notch3+ cells
Anti-Notch3-PE, human	130-096-999	322,00	for 100 tests	MHN3-21 (mouse IgG1)	Detection of human Notch3+ cells
Anti-O4-APC, human, mouse, rat	130-099-211	175,00	for 30 tests	O4 (mouse IgM)	Detection of O4+ cells
Anti-O4-APC, human, mouse, rat	130-095-891	350,00	for 100 tests	O4 (mouse IgM)	Detection of O4+ cells
Anti-O4-Biotin, human, mouse, rat	130-095-895	273,00	for 100 tests	O4 (mouse IgM)	Detection of O4+ cells
Anti-O4-PE, human, mouse, rat	130-095-887	322,00	for 100 tests	O4 (mouse IgM)	Detection of O4+ cells
Anti-Oct-2-APC, human and mouse	130-103-699	175,00	for 30 tests		Identification and enumeration of Oct-2+ cells by flow cytometry
Anti-Oct-2-APC, human and mouse	130-103-634	350,00	for 100 tests		Identification and enumeration of Oct-2+ cells by flow cytometry
Anti-Oct-2-PE, human and mouse	130-103-698	161,00	for 30 tests		Identification and enumeration of Oct-2+ cells by flow cytometry
Anti-Oct-2-PE, human and mouse	130-103-633	322,00	for 100 tests		Identification and enumeration of Oct-2+ cells by flow cytometry
Anti-Oct3/4 Isoform A-APC, human and mouse	130-105-607	175,00	for 30 tests	REA338 (recombinant human IgG1)	Identification and enumeration of Oct3/4 Isoform A+ cells by flow cytometry
Anti-Oct3/4 Isoform A-APC, human and mouse	130-105-555	350,00	for 100 tests	REA338 (recombinant human IgG1)	Identification and enumeration of Oct3/4 Isoform A+ cells by flow cytometry
Anti-Oct3/4 Isoform A-PE, human and mouse	130-105-606	161,00	for 30 tests	REA338 (recombinant human IgG1)	Identification and enumeration of Oct3/4 Isoform A+ cells by flow cytometry
Anti-Oct3/4 Isoform A-PE, human and mouse	130-105-554	322,00	for 100 tests	REA338 (recombinant human IgG1)	Identification and enumeration of Oct3/4 Isoform A+ cells by flow cytometry
Anti-p120 Catenin (pT310)-APC, human	130-104-346	175,00	for 30 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry
Anti-p120 Catenin (pT310)-APC, human	130-104-297	350,00	for 100 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry
Anti-p120 Catenin (pT310)-PE, human	130-104-345	161,00	for 30 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry
Anti-p120 Catenin (pT310)-PE, human	130-104-296	322,00	for 100 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry
Anti-p120 Catenin (pT310)-PerCP-Vio700, human	130-104-348	168,00	for 30 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry
Anti-p120 Catenin (pT310)-PerCP-Vio700, human	130-104-299	336,00	for 100 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry

Anti-p120 Catenin (pT310)-PE-Vio770, human	130-104-347	175,00	for 30 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry
Anti-p120 Catenin (pT310)-PE-Vio770, human	130-104-298	350,00	for 100 tests	REA153 (REA Control (I))	Identification and enumeration of p120 Catenin (pT310)+ cells by flow cytometry
Anti-p120 Catenin (pT916)-APC, human and mouse	130-099-697	175,00	for 30 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-p120 Catenin (pT916)-APC, human and mouse	130-099-696	350,00	for 100 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-p120 Catenin (pT916)-PE, human and mouse	130-099-658	161,00	for 30 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-p120 Catenin (pT916)-PE, human and mouse	130-099-652	322,00	for 100 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-p120 Catenin (pT916)-PerCP-Vio700, human and mouse	130-099-665	168,00	for 30 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-p120 Catenin (pT916)-PerCP-Vio700, human and mouse	130-099-699	336,00	for 100 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-p120 Catenin (pT916)-PE-Vio770, human and mouse	130-099-663	175,00	for 30 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-p120 Catenin (pT916)-PE-Vio770, human and mouse	130-099-659	350,00	for 100 tests		Detection of human or mouse phosphorylated p120 Catenin (pT916)+ cells
Anti-PAX5 (BSAP)-APC, human and mouse	130-099-938	175,00	for 30 tests		Detection of human or mouse PAX5+ cells
Anti-PAX5 (BSAP)-APC, human and mouse	130-099-936	350,00	for 100 tests		Detection of human or mouse PAX5+ cells
Anti-PAX5 (BSAP)-PE, human and mouse	130-099-927	161,00	for 30 tests		Detection of human or mouse PAX5+ cells
Anti-PAX5 (BSAP)-PE, human and mouse	130-099-925	322,00	for 100 tests		Detection of human or mouse PAX5+ cells
Anti-PAX5 (BSAP)-PerCP-Vio700, human and mouse	130-100-699	168,00	for 30 tests		Detection of human or mouse PAX5+ cells
Anti-PAX5 (BSAP)-PerCP-Vio700, human and mouse	130-100-640	336,00	for 100 tests		Detection of human or mouse PAX5+ cells
Anti-PAX5 (BSAP)-PE-Vio770, human and mouse	130-100-634	175,00	for 30 tests		Detection of human or mouse PAX5+ cells
Anti-PAX5 (BSAP)-PE-Vio770, human and mouse	130-100-678	350,00	for 100 tests		Detection of human or mouse PAX5+ cells
Anti-Perforin-APC, human	130-096-569	350,00	for 100 tests	delta G9 (mouse IgG2b)	Identification and enumeration of perforin-producing cells, e.g., T and NK cells
Anti-Perforin-Biotin, human	130-096-760	273,00	for 100 tests	delta G9 (mouse IgG2b)	Identification and enumeration of perforin-producing cells, e.g., T and NK cells
Anti-Perforin-FITC, human	130-096-668	273,00	for 100 tests	delta G9 (mouse IgG2b)	Identification and enumeration of perforin-producing cells, e.g., T and NK cells
Anti-Perforin-PE, human	130-096-578	322,00	for 100 tests	delta G9 (mouse IgG2b)	Identification and enumeration of perforin-producing cells, e.g., T and NK cells
Anti-Perforin-VioBlue, human	130-099-952	161,00	for 30 tests	delta G9 (mouse IgG2b)	Identification and enumeration of perforin-producing cells, e.g., T and NK cells
Anti-Perforin-VioBlue, human	130-096-671	322,00	for 100 tests	delta G9 (mouse IgG2b)	Identification and enumeration of perforin-producing cells, e.g., T and NK cells
Anti-Phosphotyrosine-APC, human and mouse	130-105-491	175,00	for 30 tests	REA374 (recombinant human IgG1)	Identification and enumeration of Phosphotyrosine+ cells by flow cytometry
Anti-Phosphotyrosine-APC, human and mouse	130-105-448	350,00	for 100 tests	REA374 (recombinant human IgG1)	Identification and enumeration of Phosphotyrosine+ cells by flow cytometry
Anti-Phosphotyrosine-PE, human and mouse	130-105-490	161,00	for 30 tests	REA374 (recombinant human IgG1)	Identification and enumeration of Phosphotyrosine+ cells by flow cytometry
Anti-Phosphotyrosine-PE, human and mouse	130-105-447	322,00	for 100 tests	REA374 (recombinant human IgG1)	Identification and enumeration of Phosphotyrosine+ cells by flow cytometry
Anti-Phosphotyrosine-PE-Vio770, human and mouse	130-105-492	175,00	for 30 tests	REA374 (recombinant human IgG1)	Identification and enumeration of Phosphotyrosine+ cells by flow cytometry
Anti-Phosphotyrosine-PE-Vio770, human and mouse	130-105-449	350,00	for 100 tests	REA374 (recombinant human IgG1)	Identification and enumeration of Phosphotyrosine+ cells by flow cytometry
Anti-PKCα-APC, human	130-103-689	175,00	for 30 tests		Identification and enumeration of PKCα+ cells by flow cytometry
Anti-PKCα-APC, human	130-103-624	350,00	for 100 tests		Identification and enumeration of PKCα+ cells by flow cytometry
Anti-PKCα-PE, human	130-103-688	161,00	for 30 tests		Identification and enumeration of PKCα+ cells by flow cytometry
Anti-PKCα-PE, human	130-103-623	322,00	for 100 tests		Identification and enumeration of PKCα+ cells by flow cytometry
Anti-PKCα-PerCP-Vio700, human	130-103-690	168,00	for 30 tests		Identification and enumeration of PKCα+ cells by flow cytometry
Anti-PKCα-PerCP-Vio700, human	130-103-625	336,00	for 100 tests		Identification and enumeration of PKCα+ cells by flow cytometry
Anti-PLC-γ2 (pY759)-APC, human	130-104-971	350,00	for 100 tests	REA341 (recombinant human IgG1)	Identification and enumeration of PLC-γ2 (pY759)+ cells by flow cytometry
Anti-PLC-γ2 (pY759)-APC, human	130-105-023	175,00	for 30 tests	REA341 (recombinant human IgG1)	Identification and enumeration of PLC-γ2 (pY759)+ cells by flow cytometry
Anti-PLC-γ2 (pY759)-PE, human	130-104-969	322,00	for 100 tests	REA341 (recombinant human IgG1)	Identification and enumeration of PLC-γ2 (pY759)+ cells by flow cytometry
Anti-PLC-γ2 (pY759)-PE, human	130-105-021	161,00	for 30 tests	REA341 (recombinant human IgG1)	Identification and enumeration of PLC-γ2 (pY759)+ cells by flow cytometry
Anti-PLC-γ2 (pY759)-PE-Vio770, human	130-104-970	350,00	for 100 tests	REA341 (recombinant human IgG1)	Identification and enumeration of PLC-γ2 (pY759)+ cells by flow cytometry
Anti-PLC-γ2 (pY759)-PE-Vio770, human	130-105-022	175,00	for 30 tests	REA341 (recombinant human IgG1)	Identification and enumeration of PLC-γ2 (pY759)+ cells by flow cytometry
Anti-PSA-NCAM-APC, human, mouse, rat	130-093-273	350,00	for 100 tests	2-2B (mouse IgM)	Detection of PSA-NCAM on neuronal-restricted human, mouse, and rat precursor cells
Anti-PSA-NCAM-PE, human, mouse, rat	130-093-274	322,00	for 100 tests	2-2B (mouse IgM)	Detection of PSA-NCAM on neuronal-restricted human, mouse, and rat precursor cells
Anti-PTEN-APC, human and mouse	130-103-716	175,00	for 30 tests		Identification and enumeration of PTEN+ cells by flow cytometry
Anti-PTEN-APC, human and mouse	130-103-651	350,00	for 100 tests		Identification and enumeration of PTEN+ cells by flow cytometry
Anti-PTEN-PE, human and mouse	130-103-715	161,00	for 30 tests		Identification and enumeration of PTEN+ cells by flow cytometry
Anti-PTEN-PE, human and mouse	130-103-650	322,00	for 100 tests		Identification and enumeration of PTEN+ cells by flow cytometry
Anti-PTK7 (CCK-4) pure, human	130-091-578	154,00	100 µg in 1 mL	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-PTK7 (CCK-4)-APC, human	130-099-660	175,00	for 30 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-PTK7 (CCK-4)-APC, human	130-091-366	350,00	for 100 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow

Anti-PTK7 (CCK-4)-Biotin, human	130-100-176	137,00	for 30 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-PTK7 (CCK-4)-Biotin, human	130-091-365	273,00	for 100 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-PTK7 (CCK-4)-PE, human	130-099-109	161,00	for 30 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-PTK7 (CCK-4)-PE, human	130-091-364	322,00	for 100 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-PTK7 (CCK-4)-VioBright FITC, human	130-104-724	329,00	for 100 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-PTK7 (CCK-4)-VioBright FITC, human	130-104-771	165,00	for 30 tests	188B (mouse IgG2a)	Detection of human plasmacytoid dendritic cells, type-2 myeloid dendritic cells, and hematopoietic progenitor cells in blood and bone marrow
Anti-ROR-1 pure, human	130-098-243	154,00	100 µg in 1 mL	2A2 (mouse IgG1)	Identification and enumeration of ROR1+ cells
Anti-ROR-1-APC, human	130-098-320	350,00	for 100 tests	2A2 (mouse IgG1)	Identification and enumeration of ROR1+ cells
Anti-ROR-1-Biotin, human	130-098-312	273,00	for 100 tests	2A2 (mouse IgG1)	Identification and enumeration of ROR1+ cells
Anti-ROR-1-PE, human	130-098-317	322,00	for 100 tests	2A2 (mouse IgG1)	Identification and enumeration of ROR1+ cells
Anti-ROR-1-VioBright FITC, human	130-104-690	329,00	for 100 tests	2A2 (mouse IgG1)	Identification and enumeration of ROR1+ cells
Anti-ROR-1-VioBright FITC, human	130-104-647	165,00	for 30 tests	2A2 (mouse IgG1)	Identification and enumeration of ROR1+ cells
Anti-RORy (t)-APC, human and mouse	130-103-908	175,00	for 30 tests		Identification and enumeration of RORy (t)+ cells by flow cytometry
Anti-RORy (t)-APC, human and mouse	130-103-838	350,00	for 100 tests		Identification and enumeration of RORy (t)+ cells by flow cytometry
Anti-RORy (t)-PE, human and mouse	130-103-907	161,00	for 30 tests		Identification and enumeration of RORy (t)+ cells by flow cytometry
Anti-RORy (t)-PE, human and mouse	130-103-837	322,00	for 100 tests		Identification and enumeration of RORy (t)+ cells by flow cytometry
Anti-Siglec-10-APC, human	130-103-731	175,00	for 30 tests	5G6 (mouse IgG1k)	Identification and enumeration of Siglec-10+ cells by flow cytometry
Anti-Siglec-10-APC, human	130-103-666	350,00	for 100 tests	5G6 (mouse IgG1k)	Identification and enumeration of Siglec-10+ cells by flow cytometry
Anti-Siglec-10-PE, human	130-103-730	161,00	for 30 tests	5G6 (mouse IgG1k)	Identification and enumeration of Siglec-10+ cells by flow cytometry
Anti-Siglec-10-PE, human	130-103-665	322,00	for 100 tests	5G6 (mouse IgG1k)	Identification and enumeration of Siglec-10+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-APC, human	130-106-068	175,00	for 30 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-APC, human	130-106-019	350,00	for 100 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-APC-Vio770, human	130-106-070	168,00	for 30 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-APC-Vio770, human	130-106-021	336,00	for 100 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-Biotin, human	130-106-119	273,00	for 100 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-Biotin, human	130-106-170	137,00	for 30 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-PE, human	130-106-067	161,00	for 30 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-PE, human	130-106-018	322,00	for 100 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-PE-Vio770, human	130-106-069	175,00	for 30 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-PE-Vio770, human	130-106-020	350,00	for 100 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-VioBright FITC, human	130-106-071	168,00	for 30 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-5/Siglec-14-VioBright FITC, human	130-106-022	336,00	for 100 tests	REA393 (recombinant human IgG1)	Identification and enumeration of Siglec-5/Siglec-14+ cells by flow cytometry
Anti-Siglec-8-APC, human	130-098-731	175,00	for 30 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-APC, human	130-098-729	350,00	for 100 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-Biotin, human	130-098-714	137,00	for 30 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-Biotin, human	130-098-712	273,00	for 100 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-FITC, human	130-098-716	137,00	for 30 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-FITC, human	130-098-715	273,00	for 100 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-PE, human	130-098-727	161,00	for 30 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-PE, human	130-098-725	322,00	for 100 tests	7C9 (mouse IgG1)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-PE-Vio770, human	130-105-524	350,00	for 100 tests	7C9 (mouse IgG1k)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Siglec-8-PE-Vio770, human	130-105-576	175,00	for 30 tests	7C9 (mouse IgG1k)	Identification and enumeration of Siglec-8+ cells by flow cytometry
Anti-Slan (M-DC8)-APC, human	130-099-189	175,00	for 30 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slan (M-DC8)-APC, human	130-093-031	350,00	for 100 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slan (M-DC8)-Biotin, human	130-100-680	137,00	for 30 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slan (M-DC8)-Biotin, human	130-093-033	273,00	for 100 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slan (M-DC8)-FITC, human	130-099-128	137,00	for 30 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slan (M-DC8)-FITC, human	130-093-027	273,00	for 100 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slan (M-DC8)-PE, human	130-093-029	322,00	for 100 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slan (M-DC8)-VioBlue, human	130-101-176	322,00	for 100 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells

Anti-Slan (M-DC8)-VioBlue, human	130-101-178	161,00	for 30 tests	DD-1 (mouse IgM)	Detection of Slan (M-DC8) on human monocytic cells
Anti-Slug-APC, human	130-106-136	350,00	for 100 tests	REA404 (recombinant human IgG1)	Identification and enumeration of Slug+ cells by flow cytometry
Anti-Slug-APC, human	130-106-186	175,00	for 30 tests	REA404 (recombinant human IgG1)	Identification and enumeration of Slug+ cells by flow cytometry
Anti-Slug-PE, human	130-106-135	322,00	for 100 tests	REA404 (recombinant human IgG1)	Identification and enumeration of Slug+ cells by flow cytometry
Anti-Slug-PE, human	130-106-185	161,00	for 30 tests	REA404 (recombinant human IgG1)	Identification and enumeration of Slug+ cells by flow cytometry
Anti-Sox2-APC, human and mouse	130-104-995	175,00	for 30 tests	REA320 (recombinant human IgG1)	Identification and enumeration of Sox2+ cells by flow cytometry
Anti-Sox2-APC, human and mouse	130-104-942	350,00	for 100 tests	REA320 (recombinant human IgG1)	Identification and enumeration of Sox2+ cells by flow cytometry
Anti-Sox2-FITC, human and mouse	130-104-993	137,00	for 30 tests	REA320 (recombinant human IgG1)	Identification and enumeration of Sox2+ cells by flow cytometry
Anti-Sox2-FITC, human and mouse	130-104-940	273,00	for 100 tests	REA320 (recombinant human IgG1)	Identification and enumeration of Sox2+ cells by flow cytometry
Anti-Sox2-PE, human and mouse	130-104-994	161,00	for 30 tests	REA320 (recombinant human IgG1)	Identification and enumeration of Sox2+ cells by flow cytometry
Anti-Sox2-PE, human and mouse	130-104-941	322,00	for 100 tests	REA320 (recombinant human IgG1)	Identification and enumeration of Sox2+ cells by flow cytometry
Anti-SSEA-1-APC, human and mouse	130-104-990	175,00	for 30 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-1-APC, human and mouse	130-104-937	350,00	for 100 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-1-APC-Vio770, human and mouse	130-104-992	168,00	for 30 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-1-APC-Vio770, human and mouse	130-104-939	336,00	for 100 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-1-PE, human and mouse	130-104-989	161,00	for 30 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-1-PE, human and mouse	130-104-936	322,00	for 100 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-1-PE-Vio770, human and mouse	130-104-991	175,00	for 30 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-1-PE-Vio770, human and mouse	130-104-938	350,00	for 100 tests	REA321 (recombinant human IgG1)	Identification and enumeration of SSEA-1+ cells by flow cytometry
Anti-SSEA-4-APC, human	130-098-347	350,00	for 100 tests		Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-APC-Vio770, human	130-105-082	168,00	for 30 tests	REA101 (recombinant human IgG1)	Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-APC-Vio770, human	130-105-052	336,00	for 100 tests	REA101 (recombinant human IgG1)	Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-Biotin, human	130-098-339	273,00	for 100 tests		Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-FITC, human	130-098-371	273,00	for 100 tests		Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-PE, human	130-100-635	161,00	for 30 tests		Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-PE, human	130-098-369	322,00	for 100 tests		Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-PerCP-Vio700, human	130-105-083	168,00	for 30 tests	REA101 (recombinant human IgG1)	Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-PerCP-Vio700, human	130-105-053	336,00	for 100 tests	REA101 (recombinant human IgG1)	Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-PE-Vio770, human	130-105-081	175,00	for 30 tests	REA101 (recombinant human IgG1)	Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-PE-Vio770, human	130-105-051	350,00	for 100 tests	REA101 (recombinant human IgG1)	Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-VioBlue, human	130-098-366	322,00	for 100 tests		Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-SSEA-4-VioGreen, human	130-098-341	350,00	for 100 tests		Identification and enumeration of SSEA-4+ cells by flow cytometry.
Anti-STAT1 (N-terminus)-APC, human	130-103-714	175,00	for 30 tests		Identification and enumeration of STAT1 (N-terminus)+ cells by flow cytometry
Anti-STAT1 (N-terminus)-APC, human	130-103-649	350,00	for 100 tests		Identification and enumeration of STAT1 (N-terminus)+ cells by flow cytometry
Anti-STAT1 (N-terminus)-PE, human	130-103-713	161,00	for 30 tests		Identification and enumeration of STAT1 (N-terminus)+ cells by flow cytometry
Anti-STAT1 (N-terminus)-PE, human	130-103-648	322,00	for 100 tests		Identification and enumeration of STAT1 (N-terminus)+ cells by flow cytometry
Anti-STAT1 (pY701)-APC, human and mouse	130-105-063	350,00	for 100 tests	REA345 (recombinant human IgG1)	Identification and enumeration of Stat1 (pY701)+ cells by flow cytometry
Anti-STAT1 (pY701)-APC, human and mouse	130-105-093	175,00	for 30 tests	REA345 (recombinant human IgG1)	Identification and enumeration of Stat1 (pY701)+ cells by flow cytometry
Anti-STAT1 (pY701)-PE, human and mouse	130-105-062	322,00	for 100 tests	REA345 (recombinant human IgG1)	Identification and enumeration of Stat1 (pY701)+ cells by flow cytometry
Anti-STAT1 (pY701)-PE, human and mouse	130-105-092	161,00	for 30 tests	REA345 (recombinant human IgG1)	Identification and enumeration of Stat1 (pY701)+ cells by flow cytometry
Anti-STAT1 (pY701)-VioBlue, human and mouse	130-101-214	161,00	for 30 tests		Identification and enumeration of STAT1 (pY701)+ cells by flow cytometry
Anti-STAT1 (pY701)-VioBlue, human and mouse	130-101-211	322,00	for 100 tests		Identification and enumeration of STAT1 (pY701)+ cells by flow cytometry
Anti-STAT3 (pS727)-APC, human	130-104-948	350,00	for 100 tests	REA324 (recombinant human IgG1)	Identification and enumeration of Stat3 (pS727)+ cells by flow cytometry
Anti-STAT3 (pS727)-APC, human	130-105-000	175,00	for 30 tests	REA324 (recombinant human IgG1)	Identification and enumeration of Stat3 (pS727)+ cells by flow cytometry
Anti-STAT3 (pS727)-PE, human	130-104-947	322,00	for 100 tests	REA324 (recombinant human IgG1)	Identification and enumeration of Stat3 (pS727)+ cells by flow cytometry
Anti-STAT3 (pS727)-PE, human	130-104-999	161,00	for 30 tests	REA324 (recombinant human IgG1)	Identification and enumeration of Stat3 (pS727)+ cells by flow cytometry
Anti-STAT6 pY641-APC, human	130-106-278	350,00	for 100 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-APC, human	130-106-352	175,00	for 30 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-FITC, human	130-106-276	273,00	for 100 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-FITC, human	130-106-350	137,00	for 30 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry

Anti-STAT6 pY641-PE, human	130-106-277	322,00	for 100 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-PE, human	130-106-351	161,00	for 30 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-PerCP-Vio700, human	130-106-279	336,00	for 100 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-PerCP-Vio700, human	130-106-353	168,00	for 30 tests	REA413 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6-APC, human, mouse, rat	130-104-062	175,00	for 30 tests		Identification and enumeration of STAT6+ cells by flow cytometry
Anti-STAT6-APC, human, mouse, rat	130-104-030	350,00	for 100 tests		Identification and enumeration of STAT6+ cells by flow cytometry
Anti-STAT6-PE, human, mouse, rat	130-104-061	161,00	for 30 tests		Identification and enumeration of STAT6+ cells by flow cytometry
Anti-STAT6-PE, human, mouse, rat	130-104-029	322,00	for 100 tests		Identification and enumeration of STAT6+ cells by flow cytometry
Anti-STAT6-PE-Vio770, human, mouse, rat	130-104-060	175,00	for 30 tests		Identification and enumeration of STAT6+ cells by flow cytometry
Anti-STAT6-PE-Vio770, human, mouse, rat	130-104-028	350,00	for 100 tests		Identification and enumeration of STAT6+ cells by flow cytometry
Anti-SUSD2-APC, human	130-106-326	350,00	for 100 tests	W5C5 (mouse IgG1k)	Identification and enumeration of SUSD2+ cells by flow cytometry
Anti-SUSD2-APC, human	130-106-400	175,00	for 30 tests	W5C5 (mouse IgG1k)	Identification and enumeration of SUSD2+ cells by flow cytometry
Anti-SUSD2-PE, human	130-106-325	322,00	for 100 tests	W5C5 (mouse IgG1k)	Identification and enumeration of SUSD2+ cells by flow cytometry
Anti-SUSD2-PE, human	130-106-399	161,00	for 30 tests	W5C5 (mouse IgG1k)	Identification and enumeration of SUSD2+ cells by flow cytometry
Anti-SUSD2-VioBright FITC, human	130-106-327	329,00	for 100 tests	W5C5 (mouse IgG1k)	Identification and enumeration of SUSD2+ cells by flow cytometry
Anti-SUSD2-VioBright FITC, human	130-106-401	165,00	for 30 tests	W5C5 (mouse IgG1k)	Identification and enumeration of SUSD2+ cells by flow cytometry
Anti-Syk-APC, human	130-099-283	175,00	for 30 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-Syk-APC, human	130-099-282	350,00	for 100 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-Syk-FITC, human	130-099-278	137,00	for 30 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-Syk-FITC, human	130-099-277	273,00	for 100 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-Syk-PE, human	130-099-281	161,00	for 30 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-Syk-PE, human	130-099-280	322,00	for 100 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-Syk-PE-Vio770, human	130-099-285	175,00	for 30 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-Syk-PE-Vio770, human	130-099-284	350,00	for 100 tests		Identification and enumeration of Syk+ cells by flow cytometry
Anti-T-bet-APC, human and mouse	130-098-655	175,00	for 30 tests		Detection of T-bet+ cells
Anti-T-bet-APC, human and mouse	130-098-607	350,00	for 100 tests		Detection of T-bet+ cells
Anti-T-bet-PE, human and mouse	130-098-653	161,00	for 30 tests		Detection of T-bet+ cells
Anti-T-bet-PE, human and mouse	130-098-596	322,00	for 100 tests		Detection of T-bet+ cells
Anti-TCL1-APC, human	130-104-134	175,00	for 30 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-APC, human	130-104-096	350,00	for 100 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-APC-Vio770, human	130-104-136	168,00	for 30 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-APC-Vio770, human	130-104-098	336,00	for 100 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-FITC, human	130-104-132	137,00	for 30 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-FITC, human	130-104-094	273,00	for 100 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-PE, human	130-104-133	161,00	for 30 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-PE, human	130-104-095	322,00	for 100 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-PE-Vio770, human	130-104-135	175,00	for 30 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCL1-PE-Vio770, human	130-104-097	350,00	for 100 tests		Identification and enumeration of TCL1+ cells by flow cytometry
Anti-TCR-Va7.2-APC, human	130-100-178	175,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-APC, human	130-100-177	350,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-APC-Vio770, human	130-100-180	168,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-APC-Vio770, human	130-100-179	336,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-Biotin, human	130-100-188	137,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-Biotin, human	130-100-187	273,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-FITC, human	130-100-190	137,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-FITC, human	130-100-189	273,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-PE, human	130-100-192	161,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-PE, human	130-100-191	322,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-PerCP-Vio700, human	130-100-204	168,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-PerCP-Vio700, human	130-100-203	336,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-PE-Vio770, human	130-100-207	175,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-PE-Vio770, human	130-100-206	350,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-VioBlue, human	130-100-211	161,00	for 30 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry
Anti-TCR-Va7.2-VioBlue, human	130-100-209	322,00	for 100 tests		Identification and enumeration of TCR-Va7.2+ cells by flow cytometry

Anti-TCR-Vδ1-APC, human	130-100-636	175,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-APC, human	130-100-519	350,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-APC-Vio770, human	130-100-521	168,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-APC-Vio770, human	130-100-520	336,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-Biotin, human	130-100-529	137,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-Biotin, human	130-100-527	273,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-FITC, human	130-100-534	137,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-FITC, human	130-100-532	273,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-PE, human	130-100-536	161,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-PE, human	130-100-535	322,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-PerCP-Vio700, human	130-100-537	168,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-PerCP-Vio700, human	130-100-538	336,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-PE-Vio770, human	130-100-542	175,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-PE-Vio770, human	130-100-540	350,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-VioBlue, human	130-100-555	161,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-VioBlue, human	130-100-553	322,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-VioGreen, human	130-100-566	175,00	for 30 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ1-VioGreen, human	130-100-563	350,00	for 100 tests		Identification and enumeration of TCR-Vδ1+ cells by flow cytometry or fluorescence microscopy
Anti-TCR-Vδ2-APC, human	130-099-664	175,00	for 30 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-APC, human	130-095-803	350,00	for 100 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-Biotin, human	130-095-795	273,00	for 100 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-FITC, human	130-100-345	137,00	for 30 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-FITC, human	130-095-798	273,00	for 100 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-PE, human	130-100-212	161,00	for 30 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-PE, human	130-095-796	322,00	for 100 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-VioBlue, human	130-101-157	161,00	for 30 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCR-Vδ2-VioBlue, human	130-101-152	322,00	for 100 tests	123R3 (mouse IgG1)	Detection of the Vδ2 chain of human γ/δ T cells
Anti-TCRα/β-APC, human	130-098-859	175,00	for 30 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-APC, human	130-091-237	350,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-APC-Vio770, human	130-099-910	168,00	for 30 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-APC-Vio770, human	130-099-908	336,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-Biotin, human	130-098-219	273,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-FITC, human	130-098-690	137,00	for 30 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-FITC, human	130-098-688	273,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-PE, human	130-098-887	161,00	for 30 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-PE, human	130-091-236	322,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-PerCP-Vio700, human	130-103-789	336,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCRα/β-PerCP-Vio700, human	130-103-859	168,00	for 30 tests	BW242/412 (mouse IgG2b)	Detection of human T cells

Anti-TCR $\alpha$ / $\beta$ -PE-Vio770, human	130-099-662	175,00	for 30 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCR $\alpha$ / $\beta$ -PE-Vio770, human	130-099-661	350,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCR $\alpha$ / $\beta$ -VioBlue, human	130-098-782	161,00	for 30 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCR $\alpha$ / $\beta$ -VioBlue, human	130-098-783	322,00	for 100 tests	BW242/412 (mouse IgG2b)	Detection of human T cells
Anti-TCR $\gamma$ / $\delta$ -APC, human	130-099-393	175,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -APC, human	130-096-866	350,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -APC-Vio770, human	130-099-916	168,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -APC-Vio770, human	130-099-914	336,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -Biotin, human	130-100-343	137,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -Biotin, human	130-096-862	273,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -FITC, human	130-099-124	137,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -FITC, human	130-096-884	273,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -PE, human	130-100-081	161,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -PE, human	130-096-869	322,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -PerCP-Vio700, human	130-103-784	336,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -PerCP-Vio700, human	130-103-854	168,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -PE-Vio770, human	130-099-701	175,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -PE-Vio770, human	130-099-762	350,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -VioBlue, human	130-101-557	322,00	for 100 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TCR $\gamma$ / $\delta$ -VioBlue, human	130-101-558	161,00	for 30 tests	11F2 (mouse IgG1)	Detection of human TCR $\gamma$ / $\delta$ + cells
Anti-TdT-APC, human and mouse	130-100-749	175,00	for 30 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TdT-APC, human and mouse	130-100-682	350,00	for 100 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TdT-Biotin, human and mouse	130-100-747	137,00	for 30 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TdT-Biotin, human and mouse	130-100-748	273,00	for 100 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TdT-FITC, human and mouse	130-100-693	137,00	for 30 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TdT-FITC, human and mouse	130-100-687	273,00	for 100 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TdT-PE, human and mouse	130-100-696	161,00	for 30 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TdT-PE, human and mouse	130-100-695	322,00	for 100 tests	19-3 (mouse IgG2b)	Identification and enumeration of TdT+ cells by flow cytometry
Anti-TIGIT (WUCAM)-Biotin, human	130-096-382	273,00	for 100 tests	4E1.2 (mouse IgG3)	Detection of human TIGIT (WUCAM)+ cells, such as subsets of T cells and NK cells
Anti-Tim-1-APC, human	130-106-074	175,00	for 30 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-APC, human	130-106-025	350,00	for 100 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-APC-Vio770, human	130-106-076	168,00	for 30 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-APC-Vio770, human	130-106-027	336,00	for 100 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-Biotin, human	130-106-072	137,00	for 30 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-Biotin, human	130-106-023	273,00	for 100 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-PE, human	130-106-073	161,00	for 30 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-PE, human	130-106-024	322,00	for 100 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-PE-Vio770, human	130-106-075	175,00	for 30 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-PE-Vio770, human	130-106-026	350,00	for 100 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-VioBright FITC, human	130-106-077	168,00	for 30 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-Tim-1-VioBright FITC, human	130-106-028	336,00	for 100 tests	REA384 (recombinant human IgG1)	Identification and enumeration of Tim-1+ cells by flow cytometry
Anti-TIM-3-APC, human	130-098-934	175,00	for 30 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIM-3-APC, human	130-098-936	350,00	for 100 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIM-3-Biotin, human	130-098-942	137,00	for 30 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIM-3-Biotin, human	130-098-945	273,00	for 100 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIM-3-PE, human	130-098-940	161,00	for 30 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIM-3-PE, human	130-098-960	322,00	for 100 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIM-3-VioBright FITC, human	130-104-646	329,00	for 100 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIM-3-VioBright FITC, human	130-104-687	165,00	for 30 tests	F38-2E2 (mouse IgG1)	Detection of TIM-3+ cells
Anti-TIMP-3-APC, human	130-106-432	350,00	for 100 tests	REA417 (recombinant human IgG1)	Identification and enumeration of TIMP-3+ cells by flow cytometry
Anti-TIMP-3-APC, human	130-106-480	175,00	for 30 tests	REA417 (recombinant human IgG1)	Identification and enumeration of TIMP-3+ cells by flow cytometry
Anti-TIMP-3-PE, human	130-106-431	322,00	for 100 tests	REA417 (recombinant human IgG1)	Identification and enumeration of TIMP-3+ cells by flow cytometry
Anti-TIMP-3-PE, human	130-106-479	161,00	for 30 tests	REA417 (recombinant human IgG1)	Identification and enumeration of TIMP-3+ cells by flow cytometry



Anti-TNF- $\alpha$ pure – functional grade, human	130-095-749	350,00	500 $\mu$ g in 0.5 mL	cA2 (human IgG1)	Unconjugated antibody for functional assays, e.g., neutralization of TNF- $\alpha$ activity
Anti-TNF- $\alpha$ -APC, human	130-099-197	175,00	for 30 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -APC, human	130-091-649	350,00	for 100 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -APC-Vio770, human	130-096-613	336,00	for 100 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -FITC, human	130-098-882	137,00	for 30 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -FITC, human	130-091-650	273,00	for 100 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -PE, human	130-099-401	161,00	for 30 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -PE, human	130-091-651	322,00	for 100 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -PE-Vio770, human	130-098-891	175,00	for 30 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TNF- $\alpha$ -PE-Vio770, human	130-096-755	350,00	for 100 tests	cA2 (human IgG1)	Intracellular staining of TNF- $\alpha$ -producing human cells
Anti-TRA-1-60-PE, human	130-100-350	161,00	for 30 tests		Identification and enumeration of TRA-1-60+ cells by flow cytometry
Anti-TRA-1-60-PE, human	130-100-347	322,00	for 100 tests		Identification and enumeration of TRA-1-60+ cells by flow cytometry
Anti-TRA-1-81-PE, human	130-101-427	161,00	for 30 tests		Identification and enumeration of TRA-1-81+ cells by flow cytometry
Anti-TRA-1-81-PE, human	130-101-410	322,00	for 100 tests		Identification and enumeration of TRA-1-81+ cells by flow cytometry
Anti-Vimentin-APC, human	130-106-297	350,00	for 100 tests	REA409 (recombinant human IgG1)	Identification and enumeration of Vimentin+ cells by flow cytometry
Anti-Vimentin-APC, human	130-106-370	175,00	for 30 tests	REA409 (recombinant human IgG1)	Identification and enumeration of Vimentin+ cells by flow cytometry
Anti-Vimentin-FITC, human	130-106-295	273,00	for 100 tests	REA409 (recombinant human IgG1)	Identification and enumeration of Vimentin+ cells by flow cytometry
Anti-Vimentin-FITC, human	130-106-368	137,00	for 30 tests	REA409 (recombinant human IgG1)	Identification and enumeration of Vimentin+ cells by flow cytometry
Anti-Vimentin-PE, human	130-106-296	322,00	for 100 tests	REA409 (recombinant human IgG1)	Identification and enumeration of Vimentin+ cells by flow cytometry
Anti-Vimentin-PE, human	130-106-369	161,00	for 30 tests	REA409 (recombinant human IgG1)	Identification and enumeration of Vimentin+ cells by flow cytometry
CD1a-APC, human	130-097-875	350,00	for 100 tests	HI149 (mouse IgG1)	Detection of human CD1a+ cells
CD1a-APC-Vio770, human	130-100-225	168,00	for 30 tests	HI149 (mouse IgG1)	Detection of human CD1a+ cells
CD1a-APC-Vio770, human	130-100-224	336,00	for 100 tests	HI149 (mouse IgG1)	Detection of human CD1a+ cells
CD1a-Biotin, human	130-097-908	273,00	for 100 tests	HI149 (mouse IgG1)	Detection of human CD1a+ cells
CD1a-FITC, human	130-097-903	273,00	for 100 tests	HI149 (mouse IgG1)	Detection of human CD1a+ cells
CD1a-PE, human	130-097-868	322,00	for 100 tests	HI149 (mouse IgG1)	Detection of human CD1a+ cells
CD1a-PE-Vio770, human	130-105-527	350,00	for 100 tests	HI149 (mouse IgG1k)	Detection of human CD1a+ cells
CD1a-PE-Vio770, human	130-105-579	175,00	for 30 tests	HI149 (mouse IgG1k)	Detection of human CD1a+ cells
CD1a-VioBlue, human	130-097-905	322,00	for 100 tests	HI149 (mouse IgG1)	Detection of human CD1a+ cells
CD1b-APC, human	130-098-337	350,00	for 100 tests	SN13 (mouse IgG1)	Identification and enumeration of CD1b+ cells by flow cytometry.
CD1b-Biotin, human	130-098-327	273,00	for 100 tests	SN13 (mouse IgG1)	Identification and enumeration of CD1b+ cells by flow cytometry.
CD1b-FITC, human	130-098-325	273,00	for 100 tests	SN13 (mouse IgG1)	Identification and enumeration of CD1b+ cells by flow cytometry.
CD1b-PE, human	130-098-335	322,00	for 100 tests	SN13 (mouse IgG1)	Identification and enumeration of CD1b+ cells by flow cytometry.
CD1b-PE-Vio770, human	130-101-578	350,00	for 100 tests	SN13 (mouse IgG1k)	Identification and enumeration of CD1b+ cells by flow cytometry.
CD1b-PE-Vio770, human	130-101-579	175,00	for 30 tests	SN13 (mouse IgG1k)	Identification and enumeration of CD1b+ cells by flow cytometry.
CD1b-VioBlue, human	130-098-322	322,00	for 100 tests	SN13 (mouse IgG1)	Identification and enumeration of CD1b+ cells by flow cytometry.
CD1c (BDCA-1) pure, human	130-090-695	105,00	100 $\mu$ g in 1 mL	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-APC, human	130-098-005	175,00	for 30 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-APC, human	130-090-903	350,00	for 100 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-Biotin, human	130-098-011	137,00	for 30 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-Biotin, human	130-090-692	273,00	for 100 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-FITC, human	130-098-009	137,00	for 30 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-FITC, human	130-090-507	273,00	for 100 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells

CD1c (BDCA-1)-PE, human	130-098-007	161,00	for 30 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-PE, human	130-090-508	322,00	for 100 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-PE-Vio770, human	130-101-581	350,00	for 100 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-PE-Vio770, human	130-101-582	175,00	for 30 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-VioBright FITC, human	130-104-848	329,00	for 100 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1c (BDCA-1)-VioBright FITC, human	130-104-894	165,00	for 30 tests	AD5-8E7 (mouse IgG2a)	Detection of human CD1c (BDCA-1)+ myeloid dendritic cells (MDC1s), detection of non-human primate myeloid blood dendritic cells
CD1d-APC, human	130-099-980	175,00	for 30 tests	51.1 (mouse IgG2b)	Identification and enumeration of CD1d+ cells by flow cytometry
CD1d-APC, human	130-099-978	350,00	for 100 tests	51.1 (mouse IgG2b)	Identification and enumeration of CD1d+ cells by flow cytometry
CD1d-PE, human	130-099-984	161,00	for 30 tests	51.1 (mouse IgG2b)	Identification and enumeration of CD1d+ cells by flow cytometry
CD1d-PE, human	130-099-982	322,00	for 100 tests	51.1 (mouse IgG2b)	Identification and enumeration of CD1d+ cells by flow cytometry
CD2-APC, human	130-098-576	175,00	for 30 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-APC, human	130-098-579	350,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-APC-Vio770, human	130-100-229	168,00	for 30 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-APC-Vio770, human	130-100-231	336,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-Biotin – functional grade, human	130-093-376	280,00	100 µg in 1 mL	LT2 (mouse IgG2b)	Functional grade antibody for human or non-human primate T cell activation and expansion
CD2-Biotin, human	130-098-524	273,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-FITC, human	130-098-685	137,00	for 30 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-FITC, human	130-098-684	273,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-PE, human	130-099-230	161,00	for 30 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-PE, human	130-091-115	322,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-PerCP-Vio700, human	130-105-105	336,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-PerCP-Vio700, human	130-105-166	168,00	for 30 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-PE-Vio770, human	130-099-933	175,00	for 30 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-PE-Vio770, human	130-099-934	350,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-VioBlue, human	130-098-708	161,00	for 30 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD2-VioBlue, human	130-098-701	322,00	for 100 tests	LT2 (mouse IgG2b)	Detection of human or non-human primate T cells and NK cells
CD3 pure – functional grade, human	130-093-387	175,00	100 µg in 1 mL	OKT3 (mouse IgG2a)	Functional grade antibody for human T cell activation and expansion
CD3-APC, human	130-098-156	175,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-APC, human	130-091-373	350,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-APC-Vio770, human	130-098-147	168,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-APC-Vio770, human	130-096-610	336,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-Biotin – functional grade, human	130-093-377	280,00	100 µg in 1 mL	OKT3 (mouse IgG2a)	Functional grade antibody for human T cell activation and expansion
CD3-Biotin, human	130-098-612	273,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-FITC, human	130-098-162	137,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-FITC, human	130-080-401	273,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PE, human	130-098-159	161,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PE, human	130-091-374	322,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PerCP, human	130-098-154	154,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PerCP, human	130-094-965	308,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PerCP-Vio700, human	130-100-458	168,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PerCP-Vio700, human	130-097-582	336,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PE-Vio770, human	130-098-150	175,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-PE-Vio770, human	130-096-749	350,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-VioBlue, human	130-098-165	161,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-VioBlue, human	130-094-363	322,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-VioGreen, human	130-098-164	175,00	for 30 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD3-VioGreen, human	130-096-910	350,00	for 100 tests	BW264/56 (mouse IgG2a)	Detection of human T cells
CD4 (M-T321)-APC-Vio770, human	130-100-357	168,00	for 30 tests	M-T321 (mouse IgG1k)	Identification and enumeration of CD4+ cells by flow cytometry
CD4 (M-T321)-APC-Vio770, human	130-100-355	336,00	for 100 tests	M-T321 (mouse IgG1k)	Identification and enumeration of CD4+ cells by flow cytometry
CD4 (M-T321)-PE-Vio770, human	130-100-362	175,00	for 30 tests	M-T321 (mouse IgG1k)	Identification and enumeration of CD4+ cells by flow cytometry
CD4 (M-T321)-PE-Vio770, human	130-100-361	350,00	for 100 tests	M-T321 (mouse IgG1k)	Identification and enumeration of CD4+ cells by flow cytometry

CD4 (VIT4)-APC, human	130-098-158	175,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-APC, human	130-092-374	350,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-APC-Vio770, human	130-098-153	168,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-APC-Vio770, human	130-096-652	336,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-Biotin, human	130-098-546	273,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-FITC, human	130-098-160	137,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-FITC, human	130-092-358	273,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-PE, human	130-098-167	161,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-PE, human	130-092-373	322,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-PerCP, human	130-098-155	154,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-PerCP, human	130-094-963	308,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-PerCP-Vio700, human	130-097-580	336,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-PE-Vio770, human	130-098-149	175,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-PE-Vio770, human	130-096-552	350,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-VioBlue, human	130-098-163	161,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-VioBlue, human	130-094-153	322,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-VioBright FITC, human	130-104-515	329,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-VioBright FITC, human	130-104-564	165,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-VioGreen, human	130-098-168	175,00	for 30 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4 (VIT4)-VioGreen, human	130-096-900	350,00	for 100 tests	VIT4 (mouse IgG2a)	Detection of human T helper cells or identification of MACSelect 4–transfected cells
CD4-APC, human	130-098-133	175,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-APC, human	130-091-232	350,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-APC-Vio770, human	130-100-455	168,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-APC-Vio770, human	130-100-457	336,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-Biotin, human	130-098-543	273,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-FITC, human	130-098-206	137,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-FITC, human	130-080-501	273,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-PE, human	130-098-134	161,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells
CD4-PE, human	130-091-231	322,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4–transfected cells

CD4-PerCP, human	130-101-129	154,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD4-PerCP, human	130-101-147	308,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD4-PerCP-Vio700, human	130-103-863	168,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD4-PerCP-Vio700, human	130-103-793	336,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD4-PE-Vio770, human	130-100-452	175,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD4-PE-Vio770, human	130-100-454	350,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD4-VioBlue, human	130-099-683	161,00	for 30 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD4-VioBlue, human	130-097-333	322,00	for 100 tests	M-T466 (mouse IgG1)	Detection of human or non-human primate T helper cells, identification of MACSelect 4-transfected cells
CD5-APC, human	130-100-145	175,00	for 30 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-APC, human	130-096-577	350,00	for 100 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-APC-Vio770, human	130-099-968	168,00	for 30 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-APC-Vio770, human	130-099-972	336,00	for 100 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-Biotin, human	130-100-097	137,00	for 30 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-Biotin, human	130-096-571	273,00	for 100 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-FITC, human	130-100-418	137,00	for 30 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-FITC, human	130-096-574	273,00	for 100 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-PE, human	130-096-575	322,00	for 100 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-VioBlue, human	130-100-303	161,00	for 30 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD5-VioBlue, human	130-096-572	322,00	for 100 tests	UCHT2 (mouse IgG1)	Detection of human or non-human primate CD5+ cells
CD6-APC, human	130-100-012	175,00	for 30 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-APC, human	130-091-234	350,00	for 100 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-APC-Vio770, human	130-105-129	336,00	for 100 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-APC-Vio770, human	130-105-189	168,00	for 30 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-Biotin, human	130-098-766	137,00	for 30 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-Biotin, human	130-098-765	273,00	for 100 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-FITC, human	130-091-482	273,00	for 100 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-PE, human	130-091-233	322,00	for 100 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-PE-Vio770, human	130-099-866	175,00	for 30 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-PE-Vio770, human	130-099-869	350,00	for 100 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-VioBlue, human	130-105-128	322,00	for 100 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD6-VioBlue, human	130-105-188	161,00	for 30 tests	M-T411 (mouse IgG1)	Detection of human T and B cells, detection of CD6+ non-human primate cells
CD7-APC, human	130-105-900	175,00	for 30 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-APC, human	130-105-841	350,00	for 100 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-APC-Vio770, human	130-105-902	168,00	for 30 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-APC-Vio770, human	130-105-843	336,00	for 100 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-Biotin, human	130-105-898	137,00	for 30 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-Biotin, human	130-105-839	273,00	for 100 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-PE, human	130-105-899	161,00	for 30 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-PE, human	130-105-840	322,00	for 100 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-PE-Vio770, human	130-105-901	175,00	for 30 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-PE-Vio770, human	130-105-842	350,00	for 100 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-VioBright FITC, human	130-105-903	165,00	for 30 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD7-VioBright FITC, human	130-105-844	329,00	for 100 tests	CD7-6B7 (mouse IgG2ak)	Identification and enumeration of CD7+ cells by flow cytometry
CD8 (BW135/80)-APC, human	130-098-078	175,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-APC, human	130-091-076	350,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-APC-Vio770, human	130-098-065	168,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells

CD8 (BW135/80)-APC-Vio770, human	130-096-561	336,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-Biotin, human	130-098-555	137,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-Biotin, human	130-098-556	273,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-FITC, human	130-098-059	137,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-FITC, human	130-080-601	273,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-PE, human	130-098-075	161,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-PE, human	130-091-084	322,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-PerCP, human	130-098-057	154,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-PerCP, human	130-094-972	308,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-PerCP-Vio700, human	130-097-911	336,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-PE-Vio770, human	130-098-060	175,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-PE-Vio770, human	130-096-556	350,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-VioBlue, human	130-098-066	161,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-VioBlue, human	130-094-152	322,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-VioBright FITC, human	130-104-519	329,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-VioBright FITC, human	130-104-568	165,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-VioGreen, human	130-098-062	175,00	for 30 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8 (BW135/80)-VioGreen, human	130-096-902	350,00	for 100 tests	BW135/80 (mouse IgG2a)	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8-PE, human	130-104-168	161,00	for 30 tests	BW135/80 Fab	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD8-PE, human	130-104-130	322,00	for 100 tests	BW135/80 Fab	Detection of human cytotoxic T cells, detection of CD8+ non-human primate cells
CD9-APC, human	130-103-989	175,00	for 30 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-APC, human	130-103-956	350,00	for 100 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-APC-Vio770, human	130-103-991	168,00	for 30 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-APC-Vio770, human	130-103-958	336,00	for 100 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-Biotin, human	130-103-987	137,00	for 30 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-Biotin, human	130-103-954	273,00	for 100 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-PE, human	130-103-988	161,00	for 30 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-PE, human	130-103-955	322,00	for 100 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-PerCP-Vio700, human	130-103-992	168,00	for 30 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-PerCP-Vio700, human	130-103-959	336,00	for 100 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-PE-Vio770, human	130-103-990	175,00	for 30 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-PE-Vio770, human	130-103-957	350,00	for 100 tests	SN4 C3-3A2 (mouse IgG1)	Identification and enumeration of CD9+ cells by flow cytometry
CD10-APC, human	130-100-082	175,00	for 30 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-APC, human	130-093-450	350,00	for 100 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-APC-Vio770, human	130-100-815	168,00	for 30 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-APC-Vio770, human	130-100-819	336,00	for 100 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-Biotin, human	130-093-451	273,00	for 100 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-FITC, human	130-099-668	137,00	for 30 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells

CD10-FITC, human	130-093-448	273,00	for 100 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-PE, human	130-099-669	161,00	for 30 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-PE, human	130-093-449	322,00	for 100 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-PE-Vio770, human	130-100-422	175,00	for 30 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-PE-Vio770, human	130-100-421	350,00	for 100 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-VioBlue, human	130-099-671	161,00	for 30 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD10-VioBlue, human	130-099-670	322,00	for 100 tests	97C5 (mouse IgG1)	Detection of CD10+ human B cells
CD11a-APC, human	130-105-480	175,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-APC, human	130-105-437	350,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-APC-Vio770, human	130-105-482	168,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-APC-Vio770, human	130-105-439	336,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-Biotin, human	130-105-476	137,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-Biotin, human	130-105-433	273,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-FITC, human	130-105-478	137,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-FITC, human	130-105-435	273,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-PE, human	130-105-479	161,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-PE, human	130-105-436	322,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-PerCP-Vio700, human	130-105-483	168,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-PerCP-Vio700, human	130-105-440	336,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-PE-Vio770, human	130-105-481	175,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-PE-Vio770, human	130-105-438	350,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-VioBlue, human	130-105-477	161,00	for 30 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11a-VioBlue, human	130-105-434	322,00	for 100 tests	REA378 (recombinant human IgG1)	Identification and enumeration of CD11a+ cells by flow cytometry
CD11b-APC, human and mouse	130-098-088	175,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-APC, human and mouse	130-091-241	350,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-APC-Vio770, human and mouse	130-098-089	168,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-APC-Vio770, human and mouse	130-096-834	336,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-Biotin, human and mouse	130-098-582	137,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-Biotin, human and mouse	130-098-581	273,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-FITC, human and mouse	130-098-085	137,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-FITC, human and mouse	130-081-201	273,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-PE, human and mouse	130-098-087	161,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-PE, human and mouse	130-091-240	322,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-PerCP-Vio700, human and mouse	130-097-585	336,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-PE-Vio770, human and mouse	130-099-708	175,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-PE-Vio770, human and mouse	130-099-704	350,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-VioBlue, human and mouse	130-098-086	161,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-VioBlue, human and mouse	130-097-336	322,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-VioGreen, human and mouse	130-098-090	175,00	for 30 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells
CD11b-VioGreen, human and mouse	130-097-299	350,00	for 100 tests	M1/70.15.11.5 (rat IgG2b)	Detection of human and mouse myeloid cells; detection of CD11b+ non-human primate cells

CD11c pure, human	130-092-414	154,00	100 µg in 1 mL	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-APC, human	130-092-412	350,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-APC-Vio770, human	130-100-214	168,00	for 30 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-APC-Vio770, human	130-100-238	336,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-Biotin, human	130-099-694	137,00	for 30 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-Biotin, human	130-092-413	273,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-FITC, human	130-099-236	137,00	for 30 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-FITC, human	130-092-410	273,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-PE, human	130-099-212	161,00	for 30 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-PE, human	130-092-411	322,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-PerCP-Vio700, human	130-103-860	168,00	for 30 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-PerCP-Vio700, human	130-103-790	336,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-PE-Vio770, human	130-099-712	175,00	for 30 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-PE-Vio770, human	130-099-711	350,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-VioBlue, human	130-099-716	161,00	for 30 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD11c-VioBlue, human	130-097-328	322,00	for 100 tests	MJ4-27G12 (mouse IgG2b)	Detection of CD11c+ human myeloid cells, especially type 1 myeloid dendritic cells (MDC1s)
CD13-APC, human	130-103-734	175,00	for 30 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-APC, human	130-103-669	350,00	for 100 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-APC-Vio770, human	130-103-736	168,00	for 30 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-APC-Vio770, human	130-103-671	336,00	for 100 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-Biotin, human	130-103-768	137,00	for 30 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-Biotin, human	130-103-757	273,00	for 100 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-FITC, human	130-103-732	137,00	for 30 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-FITC, human	130-103-667	273,00	for 100 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-PE, human	130-103-733	161,00	for 30 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-PE, human	130-103-668	322,00	for 100 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-PE-Vio770, human	130-103-735	175,00	for 30 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD13-PE-Vio770, human	130-103-670	350,00	for 100 tests		Identification and enumeration of CD13+ cells by flow cytometry
CD14-APC, human	130-098-070	175,00	for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-APC, human	130-091-243	350,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-APC-Vio770, human	130-098-076	168,00	for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-APC-Vio770, human	130-096-622	336,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-Biotin, human	130-098-380	273,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-FITC, human	130-098-063	137,00	for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-FITC, human	130-080-701	273,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-PE, human	130-098-067	161,00	for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-PE, human	130-091-242	322,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-PerCP, human	130-098-072	154,00	for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-PerCP, human	130-094-969	308,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-PerCP-Vio700, human	130-097-539	336,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-PE-Vio770, human	130-098-074	175,00	for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-PE-Vio770, human	130-096-628	350,00	for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages

CD14-VioBlue, human	130-098-058	161,00 for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-VioBlue, human	130-094-364	322,00 for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-VioGreen, human	130-098-061	175,00 for 30 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD14-VioGreen, human	130-096-875	350,00 for 100 tests	TÜK4 (mouse IgG2a)	Detection of human or non-human primate monocytes and macrophages
CD15-APC, human	130-098-008	175,00 for 30 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-APC, human	130-091-371	350,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-Biotin, human	130-098-383	273,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-FITC, human	130-098-013	137,00 for 30 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-FITC, human	130-081-101	273,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-PE, human	130-098-010	161,00 for 30 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-PE, human	130-091-375	322,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-PerCP-Vio700, human	130-100-428	168,00 for 30 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-PerCP-Vio700, human	130-100-462	336,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-PE-Vio770, human	130-100-426	175,00 for 30 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-PE-Vio770, human	130-100-425	350,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-VioGreen, human	130-098-016	175,00 for 30 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-VioGreen, human	130-096-877	350,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD16-APC, human	130-098-101	175,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-APC, human	130-091-246	350,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-APC-Vio770, human	130-098-102	168,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-APC-Vio770, human	130-096-655	336,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-Biotin, human	130-098-386	273,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-FITC, human	130-098-099	137,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-FITC, human	130-091-244	273,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-PE, human	130-098-096	161,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-PE, human	130-091-245	322,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-PerCP-Vio700, human	130-100-431	168,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-PerCP-Vio700, human	130-100-430	336,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-PE-Vio770, human	130-100-432	175,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-PE-Vio770, human	130-096-738	350,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-VioBlue, human	130-099-080	322,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-VioBlue, human	130-099-082	161,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-VioGreen, human	130-098-095	175,00 for 30 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD16-VioGreen, human	130-096-879	350,00 for 100 tests	VEP13 (mouse IgM)	Detection of human or non-human primate CD16+ cells
CD18-APC, human	130-101-226	175,00 for 30 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-APC, human	130-101-225	350,00 for 100 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-Biotin, human	130-101-232	137,00 for 30 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-Biotin, human	130-101-230	273,00 for 100 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-FITC, human	130-101-242	137,00 for 30 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-FITC, human	130-101-237	273,00 for 100 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE, human	130-101-240	161,00 for 30 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE, human	130-101-241	322,00 for 100 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD19-APC, human	130-098-069	175,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-APC, human	130-091-248	350,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-APC-Vio770, human	130-098-073	168,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-APC-Vio770, human	130-096-643	336,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-Biotin, human	130-098-533	273,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-FITC, human	130-098-064	137,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-FITC, human	130-091-328	273,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-PE, human	130-098-068	161,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-PE, human	130-091-247	322,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-PerCP-Vio700, human	130-100-297	168,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-PerCP-Vio700, human	130-097-686	336,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-PE-Vio770, human	130-098-071	175,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-PE-Vio770, human	130-096-641	350,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-VioBlue, human	130-098-606	161,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-VioBlue, human	130-098-598	322,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD19-VioBright FITC, human	130-104-578	329,00 for 100 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells



CD19-VioBright FITC, human	130-104-650	165,00 for 30 tests	LT19 (mouse IgG1)	Detection of human B cells and follicular dendritic cells
CD20-APC, human	130-097-619	350,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-APC-Vio770, human	130-099-689	168,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-APC-Vio770, human	130-096-640	336,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-Biotin, human	130-098-379	273,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-FITC, human	130-098-081	137,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-FITC, human	130-091-108	273,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PE, human	130-098-084	161,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PE, human	130-091-109	322,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PerCP, human	130-098-077	154,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PerCP, human	130-094-976	308,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PerCP-Vio700, human	130-100-435	168,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PerCP-Vio700, human	130-097-592	336,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PE-Vio770, human	130-099-733	175,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-PE-Vio770, human	130-096-649	350,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-VioBlue, human	130-098-079	161,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-VioBlue, human	130-094-167	322,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-VioGreen, human	130-098-080	175,00 for 30 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD20-VioGreen, human	130-096-904	350,00 for 100 tests	LT20 (mouse IgG1)	Detection of human or non-human primate B cells
CD21-APC, human	130-101-661	175,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-APC, human	130-101-739	350,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-APC-Vio770, human	130-101-663	168,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-APC-Vio770, human	130-101-718	336,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-Biotin, human	130-101-720	137,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-Biotin, human	130-101-749	273,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-FITC, human	130-101-667	137,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-FITC, human	130-101-754	273,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-PE, human	130-101-668	161,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-PE, human	130-101-716	322,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-PerCP-Vio700, human	130-101-669	168,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-PerCP-Vio700, human	130-101-737	336,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-PE-Vio770, human	130-101-734	175,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-PE-Vio770, human	130-101-736	350,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-VioBlue, human	130-101-670	161,00 for 30 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD21-VioBlue, human	130-101-715	322,00 for 100 tests	HB5 (mouse IgG2a)	Identification and enumeration of CD21+ cells by flow cytometry
CD22-APC, human	130-105-055	350,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-APC, human	130-105-085	175,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-APC-Vio770, human	130-105-060	336,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-APC-Vio770, human	130-105-090	168,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-Biotin, human	130-105-054	273,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-Biotin, human	130-105-084	137,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-FITC, human	130-105-057	273,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-FITC, human	130-105-087	137,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-PE, human	130-105-056	322,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-PE, human	130-105-086	161,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-PerCP-Vio700, human	130-105-061	336,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-PerCP-Vio700, human	130-105-091	168,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-PE-Vio770, human	130-105-059	350,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-PE-Vio770, human	130-105-089	175,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-VioBlue, human	130-105-058	322,00 for 100 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD22-VioBlue, human	130-105-088	161,00 for 30 tests	REA340 (recombinant human IgG1)	Identification and enumeration of CD22+ cells by flow cytometry
CD23-APC, human	130-100-302	175,00 for 30 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FcεRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD23-APC, human	130-094-508	350,00 for 100 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FcεRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD23-Biotin, human	130-094-510	273,00 for 100 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FcεRII, IgE Fc receptor, or low affinity IgE receptor) on human cells

CD23-FITC, human	130-099-365	137,00	for 30 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FceRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD23-FITC, human	130-094-503	273,00	for 100 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FceRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD23-PE, human	130-099-736	161,00	for 30 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FceRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD23-PE, human	130-094-505	322,00	for 100 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FceRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD23-PE-Vio770, human	130-099-940	175,00	for 30 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FceRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD23-PE-Vio770, human	130-099-986	350,00	for 100 tests	M-L23.4 (mouse IgG1)	Identification and enumeration of CD23 (FceRII, IgE Fc receptor, or low affinity IgE receptor) on human cells
CD24-APC, human	130-099-399	175,00	for 30 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-APC, human	130-095-954	350,00	for 100 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-APC-Vio770, human	130-099-935	168,00	for 30 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-APC-Vio770, human	130-099-937	336,00	for 100 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-Biotin, human	130-098-903	137,00	for 30 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-Biotin, human	130-098-902	273,00	for 100 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-FITC, human	130-099-118	137,00	for 30 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-FITC, human	130-095-952	273,00	for 100 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-PE, human	130-098-861	161,00	for 30 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-PE, human	130-095-953	322,00	for 100 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-PerCP-Vio700, human	130-101-258	168,00	for 30 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-PerCP-Vio700, human	130-097-914	336,00	for 100 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-VioBlue, human	130-099-150	161,00	for 30 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD24-VioBlue, human	130-099-148	322,00	for 100 tests	32D12 (mouse IgG1)	Evaluation of CD24 expression on human cancer stem cells
CD25 (3G10)-APC, human	130-101-439	175,00	for 30 tests	3G10 (mouse IgG1)	Identification and enumeration of CD25+ cells by flow cytometry
CD25 (3G10)-APC, human	130-101-435	350,00	for 100 tests	3G10 (mouse IgG1)	Identification and enumeration of CD25+ cells by flow cytometry
CD25 (3G10)-Biotin, human	130-101-431	137,00	for 30 tests	3G10 (mouse IgG1)	Identification and enumeration of CD25+ cells by flow cytometry
CD25 (3G10)-Biotin, human	130-101-429	273,00	for 100 tests	3G10 (mouse IgG1)	Identification and enumeration of CD25+ cells by flow cytometry
CD25 (3G10)-PE, human	130-101-428	161,00	for 30 tests	3G10 (mouse IgG1)	Identification and enumeration of CD25+ cells by flow cytometry
CD25 (3G10)-PE, human	130-101-426	322,00	for 100 tests	3G10 (mouse IgG1)	Identification and enumeration of CD25+ cells by flow cytometry
CD25-APC, human	130-098-213	175,00	for 30 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-APC, human	130-092-858	350,00	for 100 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-Biotin, human	130-098-114	137,00	for 30 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-Biotin, human	130-091-235	273,00	for 100 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-PE, human	130-098-211	161,00	for 30 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-PE, human	130-091-024	322,00	for 100 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-PE-Vio770, human	130-101-555	350,00	for 100 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-PE-Vio770, human	130-101-550	175,00	for 30 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-VioBright-FITC, human	130-104-274	329,00	for 100 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD25-VioBright-FITC, human	130-104-323	165,00	for 30 tests	4E3 (mouse IgG2b)	Detection of activated human T and B cells, and regulatory T cells, detection of CD25+ non-human primate cells
CD26-APC, human	130-099-737	175,00	for 30 tests	FR10-11G9 (mouse IgG2a)	Detection of human CD26+ cells
CD26-APC, human	130-093-441	350,00	for 100 tests	FR10-11G9 (mouse IgG2a)	Detection of human CD26+ cells
CD26-Biotin, human	130-100-439	137,00	for 30 tests	FR10-11G9 (mouse IgG2a)	Detection of human CD26+ cells
CD26-Biotin, human	130-093-442	273,00	for 100 tests	FR10-11G9 (mouse IgG2a)	Detection of human CD26+ cells
CD26-PE, human	130-093-440	322,00	for 100 tests	FR10-11G9 (mouse IgG2a)	Detection of human CD26+ cells
CD26-PE-Vio770, human	130-099-991	175,00	for 30 tests	FR10-11G9 (mouse IgG2a)	Detection of human CD26+ cells

CD26-PE-Vio770, human	130-099-987	350,00	for 100 tests	FR10-11G9 (mouse IgG2a)	Detection of human CD26+ cells
CD27-APC, human	130-097-922	175,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-APC, human	130-093-186	350,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-APC, human and mouse	130-100-441	175,00	for 30 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-APC, human and mouse	130-097-218	350,00	for 100 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-APC-Vio770, human	130-098-605	168,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-APC-Vio770, human	130-098-597	336,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-Biotin, human	130-097-921	137,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-Biotin, human	130-093-196	273,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-Biotin, human and mouse	130-097-231	273,00	for 100 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-FITC, human	130-097-924	137,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-FITC, human	130-093-184	273,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-FITC, human and mouse	130-100-087	137,00	for 30 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-FITC, human and mouse	130-097-227	273,00	for 100 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-PE, human	130-097-926	161,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-PE, human	130-093-185	322,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-PE, human and mouse	130-097-223	322,00	for 100 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-PerCP-Vio700, human	130-103-799	336,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-PerCP-Vio700, human	130-103-869	168,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-PE-Vio770, human	130-100-442	350,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-PE-Vio770, human	130-100-443	175,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-VioBlue, human	130-099-503	161,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-VioBlue, human	130-099-502	322,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-VioBlue, human and mouse	130-099-499	161,00	for 30 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-VioBlue, human and mouse	130-099-497	322,00	for 100 tests	LG.3A10 (hamster IgG)	Detection of human or mouse CD27+ cells
CD27-VioBright FITC, human	130-104-845	329,00	for 100 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD27-VioBright FITC, human	130-104-891	165,00	for 30 tests	M-T271 (mouse IgG1)	Detection of CD27 on human or non-human primate T, B, and NK cells
CD28 pure – functional grade, human	130-093-375	175,00	100 µg in 1 mL	15E8 (mouse IgG1)	Functional grade antibody for activation and expansion of human or non-human primate T cells
CD28-APC, human	130-099-191	175,00	for 30 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-APC, human	130-092-923	350,00	for 100 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-APC-Vio770, human	130-104-278	336,00	for 100 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-APC-Vio770, human	130-104-327	168,00	for 30 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-Biotin – functional grade, human	130-093-386	280,00	100 µg in 1 mL	15E8 (mouse IgG1)	Functional grade antibody for activation and expansion of human or non-human primate T cells
CD28-Biotin, human	130-100-444	137,00	for 30 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-Biotin, human	130-092-955	273,00	for 100 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-PE, human	130-092-921	322,00	for 100 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-PE-Vio770, human	130-104-189	350,00	for 100 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD28-PE-Vio770, human	130-104-222	175,00	for 30 tests	15E8 (mouse IgG1)	Detection of CD28 on human or non-human primate leukocytes
CD29-APC, human	130-101-271	175,00	for 30 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-APC, human	130-101-280	350,00	for 100 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-APC-Vio770, human	130-101-261	168,00	for 30 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-APC-Vio770, human	130-101-259	336,00	for 100 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-Biotin, human	130-101-265	137,00	for 30 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-Biotin, human	130-101-262	273,00	for 100 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-FITC, human	130-101-255	137,00	for 30 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-FITC, human	130-101-256	273,00	for 100 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-PE, human	130-101-275	161,00	for 30 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-PE, human	130-101-273	322,00	for 100 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-PE-Vio770, human	130-101-281	175,00	for 30 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD29-PE-Vio770, human	130-101-276	350,00	for 100 tests	TS2/16 (mouse IgG1k)	Identification and enumeration of CD29+ cells by flow cytometry
CD30-APC, human	130-098-615	175,00	for 30 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-APC, human	130-098-614	350,00	for 100 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-APC-Vio770, human	130-101-153	168,00	for 30 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-APC-Vio770, human	130-101-150	336,00	for 100 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-Biotin, human	130-098-642	137,00	for 30 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-Biotin, human	130-098-639	273,00	for 100 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells

CD30-FITC, human	130-098-687	137,00 for 30 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-FITC, human	130-098-686	273,00 for 100 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-PE, human	130-099-739	161,00 for 30 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-PE, human	130-081-401	322,00 for 100 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-PE-Vio770, human	130-100-015	175,00 for 30 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-PE-Vio770, human	130-100-016	350,00 for 100 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-VioBlue, human	130-098-706	161,00 for 30 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD30-VioBlue, human	130-098-705	322,00 for 100 tests	Ki-2 (mouse IgG1)	Detection of human Hodgkin/Reed-Sternberg cells or activated T and B cells
CD31-APC, human	130-098-174	175,00 for 30 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-APC, human	130-092-652	350,00 for 100 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-APC-Vio770, human	130-101-158	168,00 for 30 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-APC-Vio770, human	130-101-155	336,00 for 100 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-Biotin, human	130-098-679	137,00 for 30 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-Biotin, human	130-098-680	273,00 for 100 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-FITC, human	130-098-171	137,00 for 30 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-FITC, human	130-092-654	273,00 for 100 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-PE, human	130-098-173	161,00 for 30 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-PE, human	130-092-653	322,00 for 100 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-PE-Vio770, human	130-105-260	350,00 for 100 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD31-PE-Vio770, human	130-105-302	175,00 for 30 tests	AC128 (mouse IgG1)	Detection of CD31 on human or non-human primate cells
CD32-APC, human	130-097-525	350,00 for 100 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD32-APC-Vio770, human	130-100-448	168,00 for 30 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD32-APC-Vio770, human	130-100-445	336,00 for 100 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD32-Biotin, human	130-097-509	273,00 for 100 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD32-FITC, human	130-097-518	273,00 for 100 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD32-PE, human	130-097-521	322,00 for 100 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD32-PE-Vio770, human	130-097-506	350,00 for 100 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD32-VioBlue, human	130-097-511	322,00 for 100 tests	2E1 (mouse IgG2a)	Detection of human or non-human primate CD32+ cells
CD33-APC, human	130-098-864	175,00 for 30 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-APC, human	130-091-731	350,00 for 100 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-APC-Vio770, human	130-101-149	168,00 for 30 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-APC-Vio770, human	130-101-054	336,00 for 100 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-Biotin, human	130-098-915	137,00 for 30 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-Biotin, human	130-098-916	273,00 for 100 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-FITC, human	130-098-692	137,00 for 30 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-FITC, human	130-098-695	273,00 for 100 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-PE, human	130-098-896	161,00 for 30 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-PE, human	130-091-732	322,00 for 100 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-PE-Vio770, human	130-101-061	175,00 for 30 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-PE-Vio770, human	130-101-060	350,00 for 100 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-VioBlue, human	130-099-486	161,00 for 30 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD33-VioBlue, human	130-099-485	322,00 for 100 tests	AC104.3E3 (mouse IgG1)	Detection of human or non-human primate myeloid cells
CD34-APC, human	130-098-139	175,00 for 30 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-APC, human	130-090-954	350,00 for 100 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-Biotin, human	130-098-553	137,00 for 30 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-Biotin, human	130-098-554	273,00 for 100 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-FITC, human	130-098-142	137,00 for 30 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-FITC, human	130-081-001	273,00 for 100 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-PE, human	130-098-140	161,00 for 30 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-PE, human	130-081-002	322,00 for 100 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-PerCP-Vio700, human	130-097-915	336,00 for 100 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-VioBlue, human	130-098-144	161,00 for 30 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-VioBlue, human	130-095-393	322,00 for 100 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD35-APC, human	130-099-923	175,00 for 30 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-APC, human	130-099-930	350,00 for 100 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-APC-Vio770, human	130-101-617	168,00 for 30 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-APC-Vio770, human	130-101-605	336,00 for 100 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-Biotin, human	130-101-624	137,00 for 30 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry

CD35-Biotin, human	130-101-620	273,00	for 100 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-PE, human	130-099-913	161,00	for 30 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-PE, human	130-099-922	322,00	for 100 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-PerCP-Vio700, human	130-101-618	168,00	for 30 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-PerCP-Vio700, human	130-101-612	336,00	for 100 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-PE-Vio770, human	130-099-905	175,00	for 30 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-PE-Vio770, human	130-100-006	350,00	for 100 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-VioBlue, human	130-101-613	161,00	for 30 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD35-VioBlue, human	130-101-610	322,00	for 100 tests	E11 (mouse IgG1)	Identification and enumeration of CD35+ cells by flow cytometry
CD36-APC, human	130-100-307	175,00	for 30 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-APC, human	130-095-475	350,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-APC-Vio770, human	130-099-983	168,00	for 30 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-APC-Vio770, human	130-099-989	336,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-Biotin, human	130-099-744	137,00	for 30 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-Biotin, human	130-095-478	273,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-FITC, human	130-095-470	273,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-PE, human	130-100-149	161,00	for 30 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-PE, human	130-095-472	322,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-PerCP, human	130-095-480	308,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-PerCP-Vio700, human	130-097-910	336,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-VioBlue, human	130-100-092	161,00	for 30 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-VioBlue, human	130-095-482	322,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD37-APC, human	130-105-287	175,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-APC, human	130-105-245	350,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-APC-Vio770, human	130-105-288	168,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-APC-Vio770, human	130-105-246	336,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-Biotin, human	130-105-283	137,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-Biotin, human	130-105-241	273,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-FITC, human	130-105-285	137,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-FITC, human	130-105-243	273,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-PE, human	130-105-286	161,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-PE, human	130-105-244	322,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-PerCP-Vio700, human	130-105-289	168,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-PerCP-Vio700, human	130-105-247	336,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-VioBlue, human	130-105-284	161,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-VioBlue, human	130-105-242	322,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD38-APC, human	130-099-217	175,00	for 30 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-APC, human	130-092-261	350,00	for 100 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-Biotin, human	130-099-702	137,00	for 30 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-Biotin, human	130-092-288	273,00	for 100 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-FITC, human	130-098-909	137,00	for 30 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-FITC, human	130-092-259	273,00	for 100 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-PE, human	130-098-907	161,00	for 30 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-PE, human	130-092-260	322,00	for 100 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-PE-Vio770, human	130-099-158	175,00	for 30 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD38-PE-Vio770, human	130-099-151	350,00	for 100 tests	IB6 (mouse IgG2a)	Detection of human immature and activated T and B cells, and plasma cells
CD39 pure, human	130-093-506	154,00	100 µg in 1 mL	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-APC, human	130-100-459	175,00	for 30 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-APC, human	130-093-504	350,00	for 100 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-APC-Vio770, human	130-105-532	336,00	for 100 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-APC-Vio770, human	130-105-584	168,00	for 30 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-Biotin, human	130-093-505	273,00	for 100 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells

CD39-FITC, human	130-099-383	137,00	for 30 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-FITC, human	130-093-502	273,00	for 100 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-PE, human	130-099-926	161,00	for 30 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-PE, human	130-093-503	322,00	for 100 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-PE-Vio770, human	130-100-220	175,00	for 30 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD39-PE-Vio770, human	130-100-227	350,00	for 100 tests	MZ18-23C8 (mouse IgG1)	Detection of human or non-human primate CD39+ regulatory T cells and other CD39-expressing cells
CD40 pure – functional grade, human	130-094-133	252,00	100 µg in 1 mL	HB14 (mouse IgG1)	Unconjugated antibody for blocking of human or non-human primate CD40/CD154 interaction
CD40-APC, human	130-099-186	175,00	for 30 tests	HB14 (mouse IgG1)	Detection of CD40 on human or non-human primate B cells, macrophages, follicular dendritic cells, and a subset of peripheral T cells
CD40-APC, human	130-094-137	350,00	for 100 tests	HB14 (mouse IgG1)	Detection of CD40 on human or non-human primate B cells, macrophages, follicular dendritic cells, and a subset of peripheral T cells
CD40-Biotin, human	130-094-142	273,00	for 100 tests	HB14 (mouse IgG1)	Detection of CD40 on human or non-human primate B cells, macrophages, follicular dendritic cells, and a subset of peripheral T cells
CD40-PE, human	130-099-385	161,00	for 30 tests	HB14 (mouse IgG1)	Detection of CD40 on human or non-human primate B cells, macrophages, follicular dendritic cells, and a subset of peripheral T cells
CD40-PE, human	130-094-135	322,00	for 100 tests	HB14 (mouse IgG1)	Detection of CD40 on human or non-human primate B cells, macrophages, follicular dendritic cells, and a subset of peripheral T cells
CD40-PE-Vio770, human	130-104-112	350,00	for 100 tests	HB14 (mouse IgG1κ)	Detection of CD40 on human or non-human primate B cells, macrophages, follicular dendritic cells, and a subset of peripheral T cells
CD40-PE-Vio770, human	130-104-150	175,00	for 30 tests	HB14 (mouse IgG1κ)	Detection of CD40 on human or non-human primate B cells, macrophages, follicular dendritic cells, and a subset of peripheral T cells
CD41a-APC, human	130-105-613	175,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-APC, human	130-105-561	350,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-APC-Vio770, human	130-105-615	168,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-APC-Vio770, human	130-105-563	336,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-Biotin, human	130-105-608	137,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-Biotin, human	130-105-556	273,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-FITC, human	130-105-611	137,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-FITC, human	130-105-559	273,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-PE, human	130-105-612	161,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-PE, human	130-105-560	322,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-PerCP-Vio700, human	130-105-616	168,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-PerCP-Vio700, human	130-105-564	336,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-PE-Vio770, human	130-105-614	175,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-PE-Vio770, human	130-105-562	350,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-VioBlue, human	130-105-610	161,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry

CD41a-VioBlue, human	130-105-558	322,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-VioGreen, human	130-105-609	175,00	for 30 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41a-VioGreen, human	130-105-557	350,00	for 100 tests	REA386 (recombinant human IgG1)	Identification and enumeration of CD41a+ cells by flow cytometry
CD41b-APC, human	130-105-042	350,00	for 100 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-APC, human	130-105-072	175,00	for 30 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-APC-Vio770, human	130-105-044	336,00	for 100 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-APC-Vio770, human	130-105-074	168,00	for 30 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-Biotin, human	130-105-039	273,00	for 100 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-Biotin, human	130-105-069	137,00	for 30 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-FITC, human	130-105-040	273,00	for 100 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-FITC, human	130-105-070	137,00	for 30 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-PE, human	130-105-041	322,00	for 100 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-PE, human	130-105-071	161,00	for 30 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-PE-Vio770, human	130-105-043	350,00	for 100 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD41b-PE-Vio770, human	130-105-073	175,00	for 30 tests	REA336 (recombinant human IgG1)	Identification and enumeration of CD41b+ cells by flow cytometry
CD42a-APC, human	130-100-934	175,00	for 30 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-APC, human	130-100-932	350,00	for 100 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-APC-Vio770, human	130-100-956	168,00	for 30 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-APC-Vio770, human	130-100-955	336,00	for 100 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-Biotin, human	130-100-960	137,00	for 30 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-Biotin, human	130-100-958	273,00	for 100 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-FITC, human	130-100-963	137,00	for 30 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-FITC, human	130-100-962	273,00	for 100 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-PE, human	130-100-968	161,00	for 30 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-PE, human	130-100-966	322,00	for 100 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-PE-Vio770, human	130-100-973	175,00	for 30 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42a-PE-Vio770, human	130-100-970	350,00	for 100 tests		Identification and enumeration of CD42a+ cells by flow cytometry
CD42b pure – functional grade, human	130-100-186	350,00	500 µg in 0.5 mL		Unconjugated antibody for functional assays
CD42b-APC, human	130-100-208	175,00	for 30 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-APC, human	130-100-210	350,00	for 100 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-APC-Vio770, human	130-100-202	168,00	for 30 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-APC-Vio770, human	130-100-194	336,00	for 100 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-Biotin, human	130-100-200	137,00	for 30 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-Biotin, human	130-100-201	273,00	for 100 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-PE, human	130-100-198	161,00	for 30 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-PE, human	130-100-199	322,00	for 100 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-PerCP-Vio700, human	130-100-196	168,00	for 30 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-PerCP-Vio700, human	130-100-197	336,00	for 100 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-PE-Vio770, human	130-100-193	175,00	for 30 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD42b-PE-Vio770, human	130-100-235	350,00	for 100 tests		Identification and enumeration of CD42b+ cells by flow cytometry
CD43-APC, human	130-097-367	350,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-APC-Vio770, human	130-101-128	168,00	for 30 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-APC-Vio770, human	130-101-174	336,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-Biotin, human	130-097-361	273,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-FITC, human	130-097-360	273,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-PE, human	130-100-094	161,00	for 30 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-PE, human	130-097-362	322,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-PerCP-Vio700, human	130-103-800	336,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-PerCP-Vio700, human	130-103-870	168,00	for 30 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-PE-Vio770, human	130-099-682	175,00	for 30 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-PE-Vio770, human	130-099-763	350,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-VioBlue, human	130-100-429	161,00	for 30 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-VioBlue, human	130-097-373	322,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD43-VioGreen, human	130-097-356	350,00	for 100 tests	DF-T1 (mouse IgG1)	Detection of human CD43+ cells
CD44-APC, human	130-098-110	175,00	for 30 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells

CD44-APC, human	130-095-177	350,00	for 100 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-APC-Vio770, human	130-099-145	168,00	for 30 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-APC-Vio770, human	130-099-149	336,00	for 100 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-Biotin, human	130-099-091	137,00	for 30 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-Biotin, human	130-099-090	273,00	for 100 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-FITC, human	130-098-210	137,00	for 30 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-FITC, human	130-095-195	273,00	for 100 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-PE, human	130-098-108	161,00	for 30 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-PE, human	130-095-180	322,00	for 100 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-PE-Vio770, human	130-099-144	175,00	for 30 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-PE-Vio770, human	130-099-143	350,00	for 100 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-VioBlue, human	130-099-270	161,00	for 30 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD44-VioBlue, human	130-099-268	322,00	for 100 tests	DB105 (mouse IgG1)	Detection of human CD44+ cells
CD45-APC, human	130-098-143	175,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-APC, human	130-091-230	350,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-APC-Vio770, human	130-098-151	168,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-APC-Vio770, human	130-096-609	336,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-Biotin, human	130-098-550	137,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-Biotin, human	130-098-551	273,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-FITC, human	130-098-043	137,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-FITC, human	130-080-202	273,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-PE, human	130-098-141	161,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-PE, human	130-080-201	322,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-PerCP, human	130-098-145	154,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-PerCP, human	130-094-975	308,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-PerCP-Vio700, human	130-097-527	336,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-PE-Vio770, human	130-098-148	175,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-PE-Vio770, human	130-096-616	350,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45RA-APC, human	130-098-187	175,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-APC, human	130-092-249	350,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-APC-Vio770, human	130-098-191	168,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-APC-Vio770, human	130-096-604	336,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-Biotin, human	130-098-172	137,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-Biotin, human	130-096-259	273,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-FITC, human	130-098-183	137,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-FITC, human	130-092-247	273,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-PE, human	130-098-184	161,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-PE, human	130-092-248	322,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-PerCP, human	130-098-188	154,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-PerCP, human	130-095-466	308,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-PerCP-Vio700, human	130-097-693	336,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-PE-Vio770, human	130-098-189	175,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-PE-Vio770, human	130-097-577	350,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells



CD45RA-VioBlue, human	130-098-180	161,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-VioBlue, human	130-095-464	322,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-VioGreen, human	130-098-181	175,00	for 30 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RA-VioGreen, human	130-096-921	350,00	for 100 tests	T6D11 (mouse IgG2b)	Detection of subsets of human T cells and B cells, detection of non-human primate CD45RA+ cells
CD45RB-APC, human	130-100-393	175,00	for 30 tests		Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-APC, human	130-100-391	350,00	for 100 tests		Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-APC-Vio770, human	130-100-614	168,00	for 30 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-APC-Vio770, human	130-100-646	336,00	for 100 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-Biotin, human	130-100-397	137,00	for 30 tests		Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-Biotin, human	130-100-395	273,00	for 100 tests		Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-FITC, human	130-100-645	137,00	for 30 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-FITC, human	130-100-637	273,00	for 100 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-PE, human	130-100-398	161,00	for 30 tests		Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-PE, human	130-100-399	322,00	for 100 tests		Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-PE-Vio770, human	130-100-643	175,00	for 30 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-PE-Vio770, human	130-100-644	350,00	for 100 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-VioBlue, human	130-100-641	161,00	for 30 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RB-VioBlue, human	130-100-642	322,00	for 100 tests	REA119 (REA Control (S))	Identification and enumeration of CD45RB+ cells by flow cytometry
CD45RO-APC, human	130-099-395	175,00	for 30 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-APC, human	130-095-460	350,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-APC-Vio770, human	130-096-607	336,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-Biotin, human	130-096-263	273,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-FITC, human	130-099-087	137,00	for 30 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-FITC, human	130-095-462	273,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-PE, human	130-095-457	322,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-PerCP, human	130-099-204	154,00	for 30 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-PerCP, human	130-095-451	308,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-PerCP-Vio700, human	130-097-590	336,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-PE-Vio770, human	130-099-692	175,00	for 30 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-PE-Vio770, human	130-096-739	350,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-VioBlue, human	130-099-045	161,00	for 30 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45RO-VioBlue, human	130-099-044	322,00	for 100 tests	UCHL1 (mouse IgG2a)	Detection of CD45RO on human or non-human primate cells
CD45-VioBlue, human	130-098-136	161,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-VioBlue, human	130-092-880	322,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-VioBright FITC, human	130-104-517	329,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-VioBright FITC, human	130-104-566	165,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-VioGreen, human	130-098-138	175,00	for 30 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD45-VioGreen, human	130-096-906	350,00	for 100 tests	5B1 (mouse IgG2a)	Detection of human leukocytes
CD46-APC, human	130-104-558	175,00	for 30 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-APC, human	130-104-509	350,00	for 100 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-APC-Vio770, human	130-104-560	168,00	for 30 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-APC-Vio770, human	130-104-511	336,00	for 100 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-FITC, human	130-104-556	137,00	for 30 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-FITC, human	130-104-507	273,00	for 100 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-PE, human	130-104-557	161,00	for 30 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-PE, human	130-104-508	322,00	for 100 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-PE-Vio770, human	130-104-559	175,00	for 30 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD46-PE-Vio770, human	130-104-510	350,00	for 100 tests	REA312 (REA Control (S))	Identification and enumeration of CD46+ cells by flow cytometry
CD47-APC, human	130-101-337	175,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-APC, human	130-101-407	350,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-APC-Vio770, human	130-101-341	168,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-APC-Vio770, human	130-101-339	336,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-Biotin, human	130-101-343	137,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-Biotin, human	130-101-342	273,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry

CD47-FITC, human	130-101-345	137,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-FITC, human	130-101-344	273,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PE, human	130-101-350	161,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PE, human	130-101-348	322,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PerCP-Vio700, human	130-101-354	168,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PerCP-Vio700, human	130-101-352	336,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PE-Vio770, human	130-101-358	175,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PE-Vio770, human	130-101-357	350,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-VioBlue, human	130-101-360	161,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-VioBlue, human	130-101-359	322,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-VioGreen, human	130-101-365	175,00	for 30 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD47-VioGreen, human	130-101-362	350,00	for 100 tests		Identification and enumeration of CD47+ cells by flow cytometry
CD49a-APC, human	130-101-400	175,00	for 30 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-APC, human	130-101-398	350,00	for 100 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-APC-Vio770, human	130-101-324	168,00	for 30 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-APC-Vio770, human	130-101-406	336,00	for 100 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-Biotin, human	130-101-404	137,00	for 30 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-Biotin, human	130-101-401	273,00	for 100 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-FITC, human	130-101-395	137,00	for 30 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-FITC, human	130-101-394	273,00	for 100 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-PE, human	130-101-399	161,00	for 30 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-PE, human	130-101-397	322,00	for 100 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-PE-Vio770, human	130-101-405	175,00	for 30 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49a-PE-Vio770, human	130-101-403	350,00	for 100 tests	TS2/7 (mouse IgG1k)	Identification and enumeration of CD49a+ cells by flow cytometry
CD49b-APC, human	130-100-348	175,00	for 30 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-APC, human	130-100-396	350,00	for 100 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-Biotin, human	130-100-342	137,00	for 30 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-Biotin, human	130-100-344	273,00	for 100 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-FITC, human	130-100-335	137,00	for 30 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-FITC, human	130-100-337	273,00	for 100 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-PE, human	130-100-331	161,00	for 30 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-PE, human	130-100-333	322,00	for 100 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-PE-Vio770, human	130-100-326	175,00	for 30 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49b-PE-Vio770, human	130-100-328	350,00	for 100 tests		Identification and enumeration of CD49b+ cells by flow cytometry
CD49c-APC, human	130-105-407	175,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-APC, human	130-105-366	350,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-APC-Vio770, human	130-105-409	168,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-APC-Vio770, human	130-105-368	336,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-Biotin, human	130-105-403	137,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-Biotin, human	130-105-362	273,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-FITC, human	130-105-405	137,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-FITC, human	130-105-364	273,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-PE, human	130-105-406	161,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-PE, human	130-105-365	322,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-PerCP-Vio700, human	130-105-410	168,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-PerCP-Vio700, human	130-105-369	336,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry

CD49c-PE-Vio770, human	130-105-408	175,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-PE-Vio770, human	130-105-367	350,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-VioBlue, human	130-105-404	161,00	for 30 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49c-VioBlue, human	130-105-363	322,00	for 100 tests	REA360 (recombinant human IgG1)	Identification and enumeration of CD49c+ cells by flow cytometry
CD49d pure, human	130-093-279	154,00	100 µg in 1 mL	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-APC, human	130-099-226	175,00	for 30 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-APC, human	130-093-281	350,00	for 100 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-Biotin, human	130-100-309	137,00	for 30 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-Biotin, human	130-093-280	273,00	for 100 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-FITC, human	130-099-720	137,00	for 30 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-FITC, human	130-093-283	273,00	for 100 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-PE, human	130-099-691	161,00	for 30 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-PE, human	130-093-282	322,00	for 100 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-PE-Vio770, human	130-104-277	350,00	for 100 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-PE-Vio770, human	130-104-326	175,00	for 30 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-VioBlue, human	130-099-680	161,00	for 30 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49d-VioBlue, human	130-099-681	322,00	for 100 tests	MZ18-24A9 (mouse IgG2b)	Detection of CD49d on human or non-human primate cells
CD49e-APC, human	130-097-221	350,00	for 100 tests	NKI-SAM1 (mouse IgG2b)	Detection of human CD49e+ cells
CD49e-Biotin, human	130-097-229	273,00	for 100 tests	NKI-SAM1 (mouse IgG2b)	Detection of human CD49e+ cells
CD49e-PE, human	130-097-225	322,00	for 100 tests	NKI-SAM1 (mouse IgG2b)	Detection of human CD49e+ cells
CD49f-APC, human and mouse	130-100-147	175,00	for 30 tests	GoH3 (rat IgG2a)	Detection of human, mouse or non-human primate CD49f+ cells
CD49f-APC, human and mouse	130-097-250	350,00	for 100 tests	GoH3 (rat IgG2a)	Detection of human, mouse or non-human primate CD49f+ cells
CD49f-Biotin, human and mouse	130-097-243	273,00	for 100 tests	GoH3 (rat IgG2a)	Detection of human, mouse or non-human primate CD49f+ cells
CD49f-FITC, human and mouse	130-097-245	273,00	for 100 tests	GoH3 (rat IgG2a)	Detection of human, mouse or non-human primate CD49f+ cells
CD49f-PE, human and mouse	130-100-096	161,00	for 30 tests	GoH3 (rat IgG2a)	Detection of human, mouse or non-human primate CD49f+ cells
CD49f-PE, human and mouse	130-097-246	322,00	for 100 tests	GoH3 (rat IgG2a)	Detection of human, mouse or non-human primate CD49f+ cells
CD51/CD61-APC, human	130-103-745	175,00	for 30 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-APC, human	130-103-680	350,00	for 100 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-APC-Vio770, human	130-103-747	168,00	for 30 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-APC-Vio770, human	130-103-682	336,00	for 100 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-Biotin, human	130-103-770	137,00	for 30 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-Biotin, human	130-103-759	273,00	for 100 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-FITC, human	130-103-743	137,00	for 30 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-FITC, human	130-103-678	273,00	for 100 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-PE, human	130-103-744	161,00	for 30 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-PE, human	130-103-679	322,00	for 100 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-PerCP-Vio700, human	130-103-748	168,00	for 30 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-PerCP-Vio700, human	130-103-683	336,00	for 100 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-PE-Vio770, human	130-103-746	175,00	for 30 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51/CD61-PE-Vio770, human	130-103-681	350,00	for 100 tests	23C6 (mouse IgG1k)	Identification and enumeration of CD51/CD61+ cells by flow cytometry
CD51-APC, human	130-100-552	175,00	for 30 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD51-APC, human	130-100-551	350,00	for 100 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD51-Biotin, human	130-100-472	137,00	for 30 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD51-Biotin, human	130-100-471	273,00	for 100 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD51-FITC, human	130-100-554	137,00	for 30 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD51-FITC, human	130-100-704	273,00	for 100 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD51-PE, human	130-100-606	161,00	for 30 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD51-PE, human	130-100-556	322,00	for 100 tests		Identification and enumeration of CD51+ cells by flow cytometry
CD52-APC, human	130-099-630	175,00	for 30 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-APC, human	130-099-632	350,00	for 100 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-APC-Vio770, human	130-099-617	168,00	for 30 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-APC-Vio770, human	130-099-619	336,00	for 100 tests		Identification and enumeration of CD52+ cells by flow cytometry

CD52-Biotin, human	130-099-645	137,00 for 30 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-Biotin, human	130-099-648	273,00 for 100 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-FITC, human	130-099-641	137,00 for 30 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-FITC, human	130-099-643	273,00 for 100 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-PE, human	130-099-634	161,00 for 30 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-PE, human	130-099-635	322,00 for 100 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-PE-Vio770, human	130-099-622	175,00 for 30 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-PE-Vio770, human	130-099-624	350,00 for 100 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-VioBlue, human	130-099-626	161,00 for 30 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD52-VioBlue, human	130-099-628	322,00 for 100 tests		Identification and enumeration of CD52+ cells by flow cytometry
CD53-APC, human	130-101-795	175,00 for 30 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-APC, human	130-101-780	350,00 for 100 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-APC-Vio770, human	130-101-797	168,00 for 30 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-APC-Vio770, human	130-101-781	336,00 for 100 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-Biotin, human	130-101-817	137,00 for 30 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-Biotin, human	130-101-814	273,00 for 100 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-FITC, human	130-101-798	137,00 for 30 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-FITC, human	130-101-808	273,00 for 100 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-PE, human	130-101-799	161,00 for 30 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-PE, human	130-101-782	322,00 for 100 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-PE-Vio770, human	130-101-800	175,00 for 30 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD53-PE-Vio770, human	130-101-769	350,00 for 100 tests		Identification and enumeration of CD53+ cells by flow cytometry
CD54 (ICAM-1)-APC, human	130-103-910	175,00 for 30 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-APC, human	130-103-840	350,00 for 100 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-Biotin, human	130-103-911	137,00 for 30 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-Biotin, human	130-103-841	273,00 for 100 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE, human	130-103-909	161,00 for 30 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE, human	130-103-839	322,00 for 100 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE-Vio770, human	130-104-063	175,00 for 30 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE-Vio770, human	130-104-031	350,00 for 100 tests		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD55 (DAF)-APC, human	130-101-802	175,00 for 30 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-APC, human	130-101-768	350,00 for 100 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-APC-Vio770, human	130-101-803	168,00 for 30 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-APC-Vio770, human	130-101-767	336,00 for 100 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-Biotin, human	130-101-815	137,00 for 30 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-Biotin, human	130-101-818	273,00 for 100 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-FITC, human	130-101-804	137,00 for 30 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-FITC, human	130-101-765	273,00 for 100 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE, human	130-101-805	161,00 for 30 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE, human	130-101-764	322,00 for 100 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE-Vio770, human	130-101-806	175,00 for 30 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE-Vio770, human	130-101-783	350,00 for 100 tests	JS11 (mouse IgG1k)	Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD56 pure, human	130-090-955	105,00 50 µg in 1 mL	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-APC, human	130-100-697	175,00 for 30 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-APC, human	130-100-698	350,00 for 100 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-APC, human	130-098-135	175,00 for 30 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-APC, human	130-090-843	350,00 for 100 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-APC-Vio770, human	130-100-690	168,00 for 30 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-APC-Vio770, human	130-100-694	336,00 for 100 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-Biotin, human	130-100-685	137,00 for 30 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-Biotin, human	130-100-688	273,00 for 100 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-Biotin, human	130-098-557	273,00 for 100 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-FITC, human	130-100-683	137,00 for 30 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-FITC, human	130-100-746	273,00 for 100 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-PE, human	130-100-622	161,00 for 30 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-PE, human	130-100-653	322,00 for 100 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-PE, human	130-098-137	161,00 for 30 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-PE, human	130-090-755	322,00 for 100 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells

CD56-PerCP-Vio700, human	130-100-679	168,00	for 30 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-PerCP-Vio700, human	130-100-681	336,00	for 100 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-PE-Vio770, human	130-100-673	175,00	for 30 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-PE-Vio770, human	130-100-676	350,00	for 100 tests		Identification and enumeration of CD56+ cells by flow cytometry
CD56-PE-Vio770, human	130-098-132	175,00	for 30 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-PE-Vio770, human	130-096-831	350,00	for 100 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-VioBright FITC, human	130-104-944	329,00	for 100 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD56-VioBright FITC, human	130-104-997	165,00	for 30 tests	AF12-7H3 (mouse IgG1)	Detection of human NK cells, detection of CD56+ non-human primate cells
CD57-APC, human	130-099-748	175,00	for 30 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-APC, human	130-092-141	350,00	for 100 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-Biotin, human	130-092-620	273,00	for 100 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-FITC, human	130-099-416	137,00	for 30 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-FITC, human	130-092-174	273,00	for 100 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-PE, human	130-099-185	161,00	for 30 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-PE, human	130-092-139	322,00	for 100 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-VioBlue, human	130-099-746	161,00	for 30 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-VioBlue, human	130-096-530	322,00	for 100 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD58 (LFA-3) pure – functional grade, human	130-101-096	350,00	500 µg in 0.5 mL	TS2/9 (mouse IgG1k)	Unconjugated antibody for functional assays
CD58 (LFA-3)-APC, human	130-101-191	175,00	for 30 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD58 (LFA-3)-APC, human	130-101-190	350,00	for 100 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD58 (LFA-3)-PE, human	130-101-195	161,00	for 30 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD58 (LFA-3)-PE, human	130-101-193	322,00	for 100 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD58 (LFA-3)-PE-Vio770, human	130-101-196	175,00	for 30 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD58 (LFA-3)-PE-Vio770, human	130-101-194	350,00	for 100 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD5-PE-Vio770, human	130-101-472	175,00	for 30 tests	UCHT2 (mouse IgG1k)	Detection of human or non-human primate CD5+ cells
CD5-PE-Vio770, human	130-101-473	350,00	for 100 tests	UCHT2 (mouse IgG1k)	Detection of human or non-human primate CD5+ cells
CD61-APC, human	130-098-577	175,00	for 30 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-APC, human	130-098-578	350,00	for 100 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-APC-Vio770, human	130-100-183	168,00	for 30 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-APC-Vio770, human	130-100-184	336,00	for 100 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-Biotin, human	130-098-522	273,00	for 100 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-FITC, human	130-098-683	137,00	for 30 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-FITC, human	130-098-682	273,00	for 100 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-PE, human	130-081-501	322,00	for 100 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-PE-Vio770, human	130-099-859	175,00	for 30 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-PE-Vio770, human	130-099-864	350,00	for 100 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-VioBlue, human	130-098-698	161,00	for 30 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD61-VioBlue, human	130-098-697	322,00	for 100 tests	Y2/51 (mouse IgG1)	Detection of human or non-human primate megakaryocytes and platelets
CD62L-APC, human	130-099-252	175,00	for 30 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-APC, human	130-091-755	350,00	for 100 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-Biotin, human	130-098-927	137,00	for 30 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-Biotin, human	130-098-929	273,00	for 100 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-FITC, human	130-091-757	273,00	for 100 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-PE, human	130-099-717	161,00	for 30 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-PE, human	130-091-756	322,00	for 100 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-VioBlue, human	130-098-700	161,00	for 30 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-VioBlue, human	130-098-699	322,00	for 100 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62P-APC, human	130-105-715	175,00	for 30 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-APC, human	130-105-668	350,00	for 100 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-Biotin, human	130-105-713	137,00	for 30 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-Biotin, human	130-105-666	273,00	for 100 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-PE, human	130-105-714	161,00	for 30 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry

CD62P-PE, human	130-105-667	322,00	for 100 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-PE-Vio770, human	130-105-716	175,00	for 30 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-PE-Vio770, human	130-105-669	350,00	for 100 tests	REA389 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD63-APC, human	130-100-173	175,00	for 30 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-APC, human	130-100-182	350,00	for 100 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-APC-Vio770, human	130-100-236	168,00	for 30 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-APC-Vio770, human	130-100-171	336,00	for 100 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-Biotin, human	130-100-168	137,00	for 30 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-Biotin, human	130-100-169	273,00	for 100 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-FITC, human	130-100-159	137,00	for 30 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-FITC, human	130-100-160	273,00	for 100 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-PE, human	130-100-158	161,00	for 30 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-PE, human	130-100-153	322,00	for 100 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-PE-Vio770, human	130-100-156	175,00	for 30 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-PE-Vio770, human	130-100-157	350,00	for 100 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-VioBlue, human	130-100-154	161,00	for 30 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD63-VioBlue, human	130-100-155	322,00	for 100 tests	H5C6 (mouse IgG1)	Identification and enumeration of CD63+ cells by flow cytometry
CD64-APC, human	130-100-417	175,00	for 30 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-APC, human	130-097-072	350,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-APC-Vio770, human	130-100-447	168,00	for 30 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-APC-Vio770, human	130-100-449	336,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-Biotin, human	130-097-065	273,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-FITC, human	130-097-069	273,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-PE, human	130-100-415	161,00	for 30 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-PE, human	130-097-071	322,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-PerCP-Vio700, human	130-101-419	168,00	for 30 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-PerCP-Vio700, human	130-101-422	336,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-PE-Vio770, human	130-100-411	175,00	for 30 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-PE-Vio770, human	130-100-413	350,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-VioBlue, human	130-099-495	161,00	for 30 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD64-VioBlue, human	130-099-488	322,00	for 100 tests	10.1.1 (mouse IgG1)	Detection of human or non-human primate CD64+ cells
CD66abce-APC, human	130-098-865	175,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-APC, human	130-093-155	350,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-APC-Vio770, human	130-101-130	168,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-APC-Vio770, human	130-101-132	336,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-Biotin, human	130-100-143	137,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-Biotin, human	130-093-156	273,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-FITC, human	130-098-895	137,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes

CD66abce-FITC, human	130-093-132	273,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-PE, human	130-098-858	161,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-PE, human	130-093-133	322,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-PerCP-Vio700, human	130-103-794	336,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-PerCP-Vio700, human	130-103-864	168,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-PE-Vio770, human	130-099-950	175,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-PE-Vio770, human	130-099-953	350,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-VioBlue, human	130-099-505	161,00	for 30 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66abce-VioBlue, human	130-099-504	322,00	for 100 tests	TET2 (mouse IgG2b)	Detection of CD66abce expression on human granulocytes, neutrophils, and some epithelial cells, detection of CD66abce expression on non-human primate granulocytes
CD66b-APC, human	130-104-415	175,00	for 30 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-APC, human	130-104-397	350,00	for 100 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-APC-Vio770, human	130-104-417	168,00	for 30 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-APC-Vio770, human	130-104-399	336,00	for 100 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-Biotin, human	130-104-412	137,00	for 30 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-Biotin, human	130-104-394	273,00	for 100 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-FITC, human	130-104-413	137,00	for 30 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-FITC, human	130-104-395	273,00	for 100 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-PE, human	130-104-414	161,00	for 30 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-PE, human	130-104-396	322,00	for 100 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-PE-Vio770, human	130-104-416	175,00	for 30 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD66b-PE-Vio770, human	130-104-398	350,00	for 100 tests	REA306 (REA Control (S))	Identification and enumeration of CD66b+ cells by flow cytometry
CD68-APC, human	130-099-903	175,00	for 30 tests	Y1/82A (mouse IgG2b)	Detection of human or non-human primate CD68+ cells
CD68-APC, human	130-096-431	350,00	for 100 tests	Y1/82A (mouse IgG2b)	Detection of human or non-human primate CD68+ cells
CD68-Biotin, human	130-096-450	273,00	for 100 tests	Y1/82A (mouse IgG2b)	Detection of human or non-human primate CD68+ cells
CD68-FITC, human	130-100-299	137,00	for 30 tests	Y1/82A (mouse IgG2b)	Detection of human or non-human primate CD68+ cells
CD68-FITC, human	130-096-964	273,00	for 100 tests	Y1/82A (mouse IgG2b)	Detection of human or non-human primate CD68+ cells
CD68-PE, human	130-099-685	161,00	for 30 tests	Y1/82A (mouse IgG2b)	Detection of human or non-human primate CD68+ cells
CD68-PE, human	130-096-807	322,00	for 100 tests	Y1/82A (mouse IgG2b)	Detection of human or non-human primate CD68+ cells
CD69-APC, human	130-098-893	175,00	for 30 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-APC, human	130-092-159	350,00	for 100 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-APC-Vio770, human	130-099-904	168,00	for 30 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-APC-Vio770, human	130-099-907	336,00	for 100 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-Biotin, human	130-099-111	137,00	for 30 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells

CD69-Biotin, human	130-092-161	273,00	for 100 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-FITC, human	130-098-901	137,00	for 30 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-FITC, human	130-092-166	273,00	for 100 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-PE, human	130-099-382	161,00	for 30 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-PE, human	130-092-160	322,00	for 100 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-PE-Vio770, human	130-099-750	175,00	for 30 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD69-PE-Vio770, human	130-099-749	350,00	for 100 tests	FN50 (mouse IgG1)	Detection of activated human T, B, and NK cells, detection of CD69+ non-human primate cells
CD70-APC, human	130-104-358	175,00	for 30 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-APC, human	130-104-309	350,00	for 100 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-APC-Vio770, human	130-104-360	168,00	for 30 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-APC-Vio770, human	130-104-311	336,00	for 100 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-Biotin, human	130-104-355	137,00	for 30 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-Biotin, human	130-104-306	273,00	for 100 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-FITC, human	130-104-356	137,00	for 30 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-FITC, human	130-104-307	273,00	for 100 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-PE, human	130-104-357	161,00	for 30 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-PE, human	130-104-308	322,00	for 100 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-PerCP-Vio700, human	130-104-361	168,00	for 30 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-PerCP-Vio700, human	130-104-312	336,00	for 100 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-PE-Vio770, human	130-104-359	175,00	for 30 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD70-PE-Vio770, human	130-104-310	350,00	for 100 tests		Identification and enumeration of CD70+ cells by flow cytometry
CD71-APC, human	130-099-239	175,00	for 30 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-APC, human	130-091-727	350,00	for 100 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-Biotin, human	130-098-900	137,00	for 30 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-Biotin, human	130-098-899	273,00	for 100 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-FITC, human	130-098-781	137,00	for 30 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-FITC, human	130-098-779	273,00	for 100 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-PE, human	130-099-219	159,00	for 30 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-PE, human	130-091-728	322,00	for 100 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD72-APC, human	130-101-334	175,00	for 30 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-APC, human	130-101-333	350,00	for 100 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-APC-Vio770, human	130-101-325	168,00	for 30 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-APC-Vio770, human	130-101-321	336,00	for 100 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-Biotin, human	130-101-332	137,00	for 30 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-Biotin, human	130-101-331	273,00	for 100 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-FITC, human	130-101-340	137,00	for 30 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-FITC, human	130-101-338	273,00	for 100 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-PE, human	130-101-336	161,00	for 30 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-PE, human	130-101-335	322,00	for 100 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-PE-Vio770, human	130-101-330	175,00	for 30 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD72-PE-Vio770, human	130-101-327	350,00	for 100 tests		Identification and enumeration of CD72+ cells by flow cytometry
CD73 pure, human	130-095-185	154,00	100 µg in 1 mL	AD2 (mouse IgG1)	Detection of human or non-human primate CD73+ cells
CD73-APC, human	130-097-945	175,00	for 30 tests	AD2 (mouse IgG1)	Detection of human or non-human primate CD73+ cells
CD73-APC, human	130-095-183	350,00	for 100 tests	AD2 (mouse IgG1)	Detection of human or non-human primate CD73+ cells
CD73-Biotin, human	130-097-938	137,00	for 30 tests	AD2 (mouse IgG1)	Detection of human or non-human primate CD73+ cells
CD73-Biotin, human	130-095-184	273,00	for 100 tests	AD2 (mouse IgG1)	Detection of human or non-human primate CD73+ cells
CD73-PE, human	130-097-943	161,00	for 30 tests	AD2 (mouse IgG1)	Detection of human or non-human primate CD73+ cells
CD73-PE, human	130-095-182	322,00	for 100 tests	AD2 (mouse IgG1)	Detection of human or non-human primate CD73+ cells
CD73-PE-Vio770, human	130-104-192	350,00	for 100 tests	AD2 (mouse IgG1k)	Detection of human or non-human primate CD73+ cells
CD73-PE-Vio770, human	130-104-225	175,00	for 30 tests	AD2 (mouse IgG1k)	Detection of human or non-human primate CD73+ cells
CD74-APC, human	130-101-543	175,00	for 30 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry



CD74-APC, human	130-101-532	350,00	for 100 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-APC-Vio770, human	130-101-534	168,00	for 30 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-APC-Vio770, human	130-101-533	336,00	for 100 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-Biotin, human	130-101-531	137,00	for 30 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-Biotin, human	130-101-536	273,00	for 100 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-FITC, human	130-101-524	137,00	for 30 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-FITC, human	130-101-526	273,00	for 100 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-PE, human	130-101-519	161,00	for 30 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-PE, human	130-101-522	322,00	for 100 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-PerCP-Vio700, human	130-101-510	168,00	for 30 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-PerCP-Vio700, human	130-101-513	336,00	for 100 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-PE-Vio770, human	130-101-506	175,00	for 30 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD74-PE-Vio770, human	130-101-509	350,00	for 100 tests	5-329 (mouse IgG1)	Identification and enumeration of CD74+ cells by flow cytometry
CD79a-APC, human	130-098-693	175,00	for 30 tests	HM47 (mouse IgG1)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79a-APC, human	130-098-665	350,00	for 100 tests	HM47 (mouse IgG1)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79a-APC-Vio770, human	130-104-205	336,00	for 100 tests	HM47 (mouse IgG1k)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79a-APC-Vio770, human	130-104-238	168,00	for 30 tests	HM47 (mouse IgG1k)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79a-PE, human	130-098-658	161,00	for 30 tests	HM47 (mouse IgG1)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79a-PE, human	130-098-657	322,00	for 100 tests	HM47 (mouse IgG1)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79a-PE-Vio770, human	130-104-193	350,00	for 100 tests	HM47 (mouse IgG1k)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79a-PE-Vio770, human	130-104-226	175,00	for 30 tests	HM47 (mouse IgG1k)	Identification and enumeration of CD79a+ cells by flow cytometry.
CD79b-APC, human	130-099-103	175,00	for 30 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-APC, human	130-099-101	350,00	for 100 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-Biotin, human	130-099-117	137,00	for 30 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-Biotin, human	130-099-137	273,00	for 100 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE, human	130-099-106	161,00	for 30 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE, human	130-099-104	322,00	for 100 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PerCP-Vio700, human	130-099-173	168,00	for 30 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PerCP-Vio700, human	130-099-171	336,00	for 100 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE-Vio770, human	130-099-170	175,00	for 30 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE-Vio770, human	130-099-168	350,00	for 100 tests		Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-VioBright FITC, human	130-104-645	336,00	for 100 tests	REA120 (recombinant human IgG1)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-VioBright FITC, human	130-104-686	168,00	for 30 tests	REA120 (recombinant human IgG1)	Identification and enumeration of CD79b+ cells by flow cytometry
CD80-APC, human	130-099-710	175,00	for 30 tests	2D10 (mouse IgG1)	Detection of human or non-human primate CD80+ cells
CD80-APC, human	130-097-204	350,00	for 100 tests	2D10 (mouse IgG1)	Detection of human or non-human primate CD80+ cells
CD80-Biotin, human	130-097-206	273,00	for 100 tests	2D10 (mouse IgG1)	Detection of human or non-human primate CD80+ cells
CD80-PE, human	130-099-200	161,00	for 30 tests	2D10 (mouse IgG1)	Detection of human or non-human primate CD80+ cells
CD80-PE, human	130-097-202	322,00	for 100 tests	2D10 (mouse IgG1)	Detection of human or non-human primate CD80+ cells
CD80-PE-Vio770, human	130-101-213	175,00	for 30 tests	2D10 (mouse IgG1k)	Detection of human or non-human primate CD80+ cells
CD80-PE-Vio770, human	130-101-218	350,00	for 100 tests	2D10 (mouse IgG1k)	Detection of human or non-human primate CD80+ cells
CD82-APC, human	130-101-311	175,00	for 30 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-APC, human	130-101-282	350,00	for 100 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-Biotin, human	130-101-300	137,00	for 30 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-Biotin, human	130-101-299	273,00	for 100 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-FITC, human	130-101-309	137,00	for 30 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-FITC, human	130-101-310	273,00	for 100 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-PE, human	130-101-307	161,00	for 30 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-PE, human	130-101-306	322,00	for 100 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-PE-Vio770, human	130-101-303	175,00	for 30 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD82-PE-Vio770, human	130-101-302	350,00	for 100 tests		Identification and enumeration of CD82+ cells by flow cytometry
CD83-APC, human	130-098-889	175,00	for 30 tests	HB15 (mouse IgG1)	Detection of CD83 expression on human or non-human primate cells, e.g., on mature DCs
CD83-APC, human	130-094-186	350,00	for 100 tests	HB15 (mouse IgG1)	Detection of CD83 expression on human or non-human primate cells, e.g., on mature DCs
CD83-Biotin, human	130-094-177	273,00	for 100 tests	HB15 (mouse IgG1)	Detection of CD83 expression on human or non-human primate cells, e.g., on mature DCs
CD83-PE, human	130-094-181	322,00	for 100 tests	HB15 (mouse IgG1)	Detection of CD83 expression on human or non-human primate cells, e.g., on mature DCs

CD83-PE-Vio770, human	130-105-651	350,00	for 100 tests	HB15 (mouse IgG1k)	Detection of CD83 expression on human or non-human primate cells, e.g., on mature DCs
CD83-PE-Vio770, human	130-105-698	175,00	for 30 tests	HB15 (mouse IgG1k)	Detection of CD83 expression on human or non-human primate cells, e.g., on mature DCs
CD84-APC, human	130-093-276	350,00	for 100 tests	MZ18-21F6 (mouse IgG1)	Detection of CD84 expression on human cells
CD84-Biotin, human	130-093-275	273,00	for 100 tests	MZ18-21F6 (mouse IgG1)	Detection of CD84 expression on human cells
CD84-FITC, human	130-093-278	273,00	for 100 tests	MZ18-21F6 (mouse IgG1)	Detection of CD84 expression on human cells
CD84-PE, human	130-093-277	322,00	for 100 tests	MZ18-21F6 (mouse IgG1)	Detection of CD84 expression on human cells
CD85a (ILT5)-APC, human	130-101-665	175,00	for 30 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-APC, human	130-101-733	350,00	for 100 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-Biotin, human	130-101-664	137,00	for 30 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-Biotin, human	130-101-732	273,00	for 100 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-FITC, human	130-101-746	137,00	for 30 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-FITC, human	130-101-745	273,00	for 100 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-PE, human	130-101-662	161,00	for 30 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-PE, human	130-101-753	322,00	for 100 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-PerCP-Vio700, human	130-101-650	168,00	for 30 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-PerCP-Vio700, human	130-101-731	336,00	for 100 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-PE-Vio770, human	130-101-646	175,00	for 30 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-PE-Vio770, human	130-101-747	350,00	for 100 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-VioBlue, human	130-101-696	161,00	for 30 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85a (ILT5)-VioBlue, human	130-101-699	322,00	for 100 tests		Identification and enumeration of CD85a (ILT5)+ cells by flow cytometry
CD85d (ILT4)-APC, human	130-100-561	175,00	for 30 tests		Identification and enumeration of CD85d (ILT4)+ cells by flow cytometry
CD85d (ILT4)-APC, human	130-100-559	350,00	for 100 tests		Identification and enumeration of CD85d (ILT4)+ cells by flow cytometry
CD85d (ILT4)-PE, human	130-100-567	161,00	for 30 tests		Identification and enumeration of CD85d (ILT4)+ cells by flow cytometry
CD85d (ILT4)-PE, human	130-100-564	322,00	for 100 tests		Identification and enumeration of CD85d (ILT4)+ cells by flow cytometry
CD85g (ILT7)-Biotin, human	130-097-756	273,00	for 100 tests		Detection of human CD85g (ILT7)+ cells
CD85g (ILT7)-FITC, human	130-097-754	273,00	for 100 tests		Detection of human CD85g (ILT7)+ cells
CD85h (ILT1)-APC, human	130-100-920	175,00	for 30 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-APC, human	130-100-924	350,00	for 100 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-APC-Vio770, human	130-100-914	168,00	for 30 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-APC-Vio770, human	130-100-916	336,00	for 100 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-Biotin, human	130-100-906	137,00	for 30 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-Biotin, human	130-100-912	273,00	for 100 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-FITC, human	130-100-897	137,00	for 30 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-FITC, human	130-100-900	273,00	for 100 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-PE, human	130-100-891	161,00	for 30 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-PE, human	130-100-893	322,00	for 100 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-PE-Vio770, human	130-100-885	175,00	for 30 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85h (ILT1)-PE-Vio770, human	130-100-888	350,00	for 100 tests		Identification and enumeration of CD85h (ILT1)+ cells by flow cytometry
CD85j (ILT2)-APC, human	130-098-446	350,00	for 100 tests	GHI/75 (mouse IgG2b)	Detection of human CD85j (ILT2)+ cells by flow cytometry
CD85j (ILT2)-Biotin, human	130-098-432	273,00	for 100 tests	GHI/75 (mouse IgG2b)	Detection of human CD85j (ILT2)+ cells by flow cytometry
CD85j (ILT2)-FITC, human	130-098-437	273,00	for 100 tests	GHI/75 (mouse IgG2b)	Detection of human CD85j (ILT2)+ cells by flow cytometry
CD85j (ILT2)-PE, human	130-098-444	322,00	for 100 tests	GHI/75 (mouse IgG2b)	Detection of human CD85j (ILT2)+ cells by flow cytometry
CD85k (ILT3)-APC, human	130-099-799	175,00	for 30 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-APC, human	130-099-791	350,00	for 100 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-Biotin, human	130-099-816	137,00	for 30 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-Biotin, human	130-099-815	273,00	for 100 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-FITC, human	130-099-814	137,00	for 30 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-FITC, human	130-099-811	273,00	for 100 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-PE, human	130-099-809	161,00	for 30 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-PE, human	130-099-808	322,00	for 100 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-PE-Vio770, human	130-099-807	175,00	for 30 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD85k (ILT3)-PE-Vio770, human	130-099-805	350,00	for 100 tests		Identification and enumeration of CD85k (ILT3)+ cells by flow cytometry
CD86-APC, human	130-097-920	175,00	for 30 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-APC, human	130-094-876	350,00	for 100 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-Biotin, human	130-099-178	137,00	for 30 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-Biotin, human	130-099-177	273,00	for 100 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation

CD86-FITC, human	130-098-182	137,00 for 30 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-FITC, human	130-094-878	273,00 for 100 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-PE, human	130-098-198	161,00 for 30 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-PE, human	130-094-877	322,00 for 100 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-PerCP-Vio700, human	130-097-918	336,00 for 100 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-PE-Vio770, human	130-098-214	350,00 for 100 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-VioBlue, human	130-100-101	161,00 for 30 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD86-VioBlue, human	130-100-100	322,00 for 100 tests	FM95 (mouse IgG1)	Detection of CD86+ monocytes, monitoring of DC maturation
CD87-APC, human	130-099-470	175,00 for 30 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-APC, human	130-099-456	350,00 for 100 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-APC-Vio770, human	130-099-444	168,00 for 30 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-APC-Vio770, human	130-099-445	336,00 for 100 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-FITC, human	130-099-472	137,00 for 30 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-FITC, human	130-099-468	273,00 for 100 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-PE, human	130-099-458	161,00 for 30 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-PE, human	130-099-461	322,00 for 100 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-PE-Vio770, human	130-099-447	175,00 for 30 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD87-PE-Vio770, human	130-099-452	350,00 for 100 tests	VIM5 (mouse IgG1)	Identification and enumeration of CD87+ cells by flow cytometry
CD88 (CSAR)-APC, human	130-104-335	175,00 for 30 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-APC, human	130-104-286	350,00 for 100 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-APC-Vio770, human	130-104-337	168,00 for 30 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-APC-Vio770, human	130-104-288	336,00 for 100 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-Biotin, human	130-104-332	137,00 for 30 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-Biotin, human	130-104-283	273,00 for 100 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-FITC, human	130-104-333	137,00 for 30 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-FITC, human	130-104-284	273,00 for 100 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-PE, human	130-104-334	161,00 for 30 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-PE, human	130-104-285	322,00 for 100 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-PerCP-Vio700, human	130-104-338	168,00 for 30 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-PerCP-Vio700, human	130-104-289	336,00 for 100 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-PE-Vio770, human	130-104-336	175,00 for 30 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD88 (CSAR)-PE-Vio770, human	130-104-287	350,00 for 100 tests	S5/1 (mouse IgG2a)	Identification and enumeration of CD88 (CSAR)+ cells by flow cytometry
CD89 pure – functional grade, human	130-101-089	350,00 500 µg in 0.5 mL		Unconjugated antibody for functional assays
CD89-APC, human	130-101-384	175,00 for 30 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-APC, human	130-101-383	350,00 for 100 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-APC-Vio770, human	130-101-364	168,00 for 30 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-APC-Vio770, human	130-101-361	336,00 for 100 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-Biotin, human	130-101-373	137,00 for 30 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-Biotin, human	130-101-370	273,00 for 100 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-FITC, human	130-101-387	137,00 for 30 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-FITC, human	130-101-385	273,00 for 100 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-PE, human	130-101-388	161,00 for 30 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-PE, human	130-101-386	322,00 for 100 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-PE-Vio770, human	130-101-369	175,00 for 30 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD89-PE-Vio770, human	130-101-366	350,00 for 100 tests		Identification and enumeration of CD89+ cells by flow cytometry
CD90-APC, human	130-097-935	175,00 for 30 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-APC, human	130-095-402	350,00 for 100 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-APC-Vio770, human	130-099-289	168,00 for 30 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-APC-Vio770, human	130-099-287	336,00 for 100 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-Biotin, human	130-099-267	137,00 for 30 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-Biotin, human	130-099-266	273,00 for 100 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-FITC, human	130-097-930	137,00 for 30 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-FITC, human	130-095-403	273,00 for 100 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-PE, human	130-097-932	161,00 for 30 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-PE, human	130-095-400	322,00 for 100 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-PE-Vio770, human	130-099-296	175,00 for 30 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-PE-Vio770, human	130-099-295	350,00 for 100 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD90-VioBlue, human	130-099-272	161,00 for 30 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells

CD90-VioBlue, human	130-099-271	322,00 for 100 tests	DG3 (mouse IgG1)	Detection of human CD90+ cells
CD93-APC, human	130-098-441	350,00 for 100 tests	VIMD2 (mouse IgG1)	Identification and enumeration of CD93+ cells by flow cytometry
CD93-APC-Vio770, human	130-105-465	336,00 for 100 tests	VIMD2 (mouse IgG1k)	Identification and enumeration of CD93+ cells by flow cytometry
CD93-APC-Vio770, human	130-105-508	168,00 for 30 tests	VIMD2 (mouse IgG1k)	Identification and enumeration of CD93+ cells by flow cytometry
CD93-Biotin, human	130-098-428	273,00 for 100 tests	VIMD2 (mouse IgG1)	Identification and enumeration of CD93+ cells by flow cytometry
CD93-FITC, human	130-098-431	273,00 for 100 tests	VIMD2 (mouse IgG1)	Identification and enumeration of CD93+ cells by flow cytometry
CD93-PE, human	130-098-436	322,00 for 100 tests	VIMD2 (mouse IgG1)	Identification and enumeration of CD93+ cells by flow cytometry
CD93-PE-Vio770, human	130-105-464	350,00 for 100 tests	VIMD2 (mouse IgG1k)	Identification and enumeration of CD93+ cells by flow cytometry
CD93-PE-Vio770, human	130-105-507	175,00 for 30 tests	VIMD2 (mouse IgG1k)	Identification and enumeration of CD93+ cells by flow cytometry
CD94-APC, human	130-098-978	175,00 for 30 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-APC, human	130-098-976	350,00 for 100 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-APC-Vio770, human	130-101-172	168,00 for 30 tests	REA113 (REA Control (S))	Identification and enumeration of CD94+ cells by flow cytometry
CD94-APC-Vio770, human	130-101-146	336,00 for 100 tests	REA113 (REA Control (S))	Identification and enumeration of CD94+ cells by flow cytometry
CD94-Biotin, human	130-098-967	137,00 for 30 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-Biotin, human	130-098-966	273,00 for 100 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-FITC, human	130-098-975	137,00 for 30 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-FITC, human	130-098-971	273,00 for 100 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-PE, human	130-098-973	161,00 for 30 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-PE, human	130-098-974	322,00 for 100 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-PerCP-Vio700, human	130-098-944	168,00 for 30 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-PerCP-Vio700, human	130-098-947	336,00 for 100 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-PE-Vio770, human	130-098-980	175,00 for 30 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD94-PE-Vio770, human	130-098-979	350,00 for 100 tests		Identification and enumeration of CD94+ cells by flow cytometry
CD95-APC-Vio770, human	130-099-738	175,00 for 30 tests	DX2 (mouse IgG1)	Detection of CD95 on human or non-human primate cells
CD95-APC-Vio770, human	130-092-417	350,00 for 100 tests	DX2 (mouse IgG1)	Detection of CD95 on human or non-human primate cells
CD95-Biotin, human	130-092-418	273,00 for 100 tests	DX2 (mouse IgG1)	Detection of CD95 on human or non-human primate cells
CD95-FITC, human	130-100-409	137,00 for 30 tests	DX2 (mouse IgG1)	Detection of CD95 on human or non-human primate cells
CD95-FITC, human	130-092-415	273,00 for 100 tests	DX2 (mouse IgG1)	Detection of CD95 on human or non-human primate cells
CD95-PE, human	130-099-094	161,00 for 30 tests	DX2 (mouse IgG1)	Detection of CD95 on human or non-human primate cells
CD95-PE, human	130-092-416	322,00 for 100 tests	DX2 (mouse IgG1)	Detection of CD95 on human or non-human primate cells
CD96 (TACTILE)-APC, human	130-101-031	175,00 for 30 tests		Identification and enumeration of CD96 (TACTILE)+ cells by flow cytometry
CD96 (TACTILE)-APC, human	130-101-028	350,00 for 100 tests		Identification and enumeration of CD96 (TACTILE)+ cells by flow cytometry
CD96 (TACTILE)-PE, human	130-101-036	161,00 for 30 tests		Identification and enumeration of CD96 (TACTILE)+ cells by flow cytometry
CD96 (TACTILE)-PE, human	130-101-032	322,00 for 100 tests		Identification and enumeration of CD96 (TACTILE)+ cells by flow cytometry
CD96 (TACTILE)-PE-Vio770, human	130-101-041	175,00 for 30 tests		Identification and enumeration of CD96 (TACTILE)+ cells by flow cytometry
CD96 (TACTILE)-PE-Vio770, human	130-101-039	350,00 for 100 tests		Identification and enumeration of CD96 (TACTILE)+ cells by flow cytometry
CD97-APC, human	130-097-100	350,00 for 100 tests	VIM3b (mouse IgG1)	Detection of human CD97+ cells
CD97-Biotin, human	130-097-073	273,00 for 100 tests	VIM3b (mouse IgG1)	Detection of human CD97+ cells
CD97-FITC, human	130-097-074	273,00 for 100 tests	VIM3b (mouse IgG1)	Detection of human CD97+ cells
CD97-PE, human	130-097-102	322,00 for 100 tests	VIM3b (mouse IgG1)	Detection of human CD97+ cells
CD97-VioBlue, human	130-099-498	161,00 for 30 tests	VIM3b (mouse IgG1)	Detection of human CD97+ cells
CD97-VioBlue, human	130-099-500	322,00 for 100 tests	VIM3b (mouse IgG1)	Detection of human CD97+ cells
CD98-APC, human	130-105-709	175,00 for 30 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-APC, human	130-105-662	350,00 for 100 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-APC-Vio770, human	130-105-711	168,00 for 30 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-APC-Vio770, human	130-105-664	336,00 for 100 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-Biotin, human	130-105-707	137,00 for 30 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-Biotin, human	130-105-660	273,00 for 100 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-PE, human	130-105-708	161,00 for 30 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-PE, human	130-105-661	322,00 for 100 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry

CD98-PE-Vio770, human	130-105-710	175,00	for 30 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-PE-Vio770, human	130-105-663	350,00	for 100 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-VioBright FITC, human	130-105-712	168,00	for 30 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD98-VioBright FITC, human	130-105-665	336,00	for 100 tests	REA387 (recombinant human IgG1)	Identification and enumeration of CD98+ cells by flow cytometry
CD99-APC, human	130-104-365	175,00	for 30 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-APC, human	130-104-316	350,00	for 100 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-APC-Vio770, human	130-104-367	168,00	for 30 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-APC-Vio770, human	130-104-318	336,00	for 100 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-FITC, human	130-104-363	137,00	for 30 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-FITC, human	130-104-314	273,00	for 100 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-PE, human	130-104-364	161,00	for 30 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-PE, human	130-104-315	322,00	for 100 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-PE-Vio770, human	130-104-366	175,00	for 30 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99-PE-Vio770, human	130-104-317	350,00	for 100 tests	3B2/TA8 (mouse IgG2a)	Identification and enumeration of CD99+ cells by flow cytometry
CD99R-Biotin, human	130-104-897	137,00	for 30 tests	REA323 (recombinant human IgG1)	Identification and enumeration of CD99R+ cells by flow cytometry
CD99R-Biotin, human	130-104-851	273,00	for 100 tests	REA323 (recombinant human IgG1)	Identification and enumeration of CD99R+ cells by flow cytometry
CD99R-PE, human	130-104-898	161,00	for 30 tests	REA323 (recombinant human IgG1)	Identification and enumeration of CD99R+ cells by flow cytometry
CD99R-PE, human	130-104-852	322,00	for 100 tests	REA323 (recombinant human IgG1)	Identification and enumeration of CD99R+ cells by flow cytometry
CD99R-PE-Vio770, human	130-104-899	175,00	for 30 tests	REA323 (recombinant human IgG1)	Identification and enumeration of CD99R+ cells by flow cytometry
CD99R-PE-Vio770, human	130-104-853	350,00	for 100 tests	REA323 (recombinant human IgG1)	Identification and enumeration of CD99R+ cells by flow cytometry
CD100-APC, human	130-104-674	175,00	for 30 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-APC, human	130-104-602	350,00	for 100 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-APC-Vio770, human	130-104-676	168,00	for 30 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-APC-Vio770, human	130-104-604	336,00	for 100 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-Biotin, human	130-105-534	273,00	for 100 tests	REA316 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-Biotin, human	130-105-586	137,00	for 30 tests	REA316 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-FITC, human	130-104-672	137,00	for 30 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-FITC, human	130-104-600	273,00	for 100 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE, human	130-104-673	161,00	for 30 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE, human	130-104-601	322,00	for 100 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE-Vio770, human	130-104-675	175,00	for 30 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE-Vio770, human	130-104-603	350,00	for 100 tests	REA316 (REA Control (S))	Identification and enumeration of CD100+ cells by flow cytometry
CD101-APC, human	130-095-132	350,00	for 100 tests	BB27 (mouse IgG1)	Identification of CD101+ monocytes, granulocytes, subsets of dendritic cells (DCs) and some subpopulations of FoxP3+ Tregs
CD101-Biotin, human	130-095-221	273,00	for 100 tests	BB27 (mouse IgG1)	Identification of CD101+ monocytes, granulocytes, subsets of dendritic cells (DCs) and some subpopulations of FoxP3+ Tregs
CD101-PE, human	130-095-225	322,00	for 100 tests	BB27 (mouse IgG1)	Identification of CD101+ monocytes, granulocytes, subsets of dendritic cells (DCs) and some subpopulations of FoxP3+ Tregs
CD101-PE-Vio770, human	130-101-503	350,00	for 100 tests	BB27 (mouse IgG1)	Identification of CD101+ monocytes, granulocytes, subsets of dendritic cells (DCs) and some subpopulations of FoxP3+ Tregs
CD101-PE-Vio770, human	130-101-504	175,00	for 30 tests	BB27 (mouse IgG1)	Identification of CD101+ monocytes, granulocytes, subsets of dendritic cells (DCs) and some subpopulations of FoxP3+ Tregs
CD101-VioBright FITC, human	130-104-728	329,00	for 100 tests	BB27 (mouse IgG1)	Identification of CD101+ monocytes, granulocytes, subsets of dendritic cells (DCs) and some subpopulations of FoxP3+ Tregs
CD101-VioBright FITC, human	130-104-775	165,00	for 30 tests	BB27 (mouse IgG1)	Identification of CD101+ monocytes, granulocytes, subsets of dendritic cells (DCs) and some subpopulations of FoxP3+ Tregs
CD103-APC, human	130-103-710	175,00	for 30 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-APC, human	130-103-645	350,00	for 100 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-APC-Vio770, human	130-103-712	168,00	for 30 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-APC-Vio770, human	130-103-647	336,00	for 100 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-Biotin, human	130-103-763	137,00	for 30 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-Biotin, human	130-103-752	273,00	for 100 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry

CD103-FITC, human	130-103-708	137,00 for 30 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-FITC, human	130-103-643	273,00 for 100 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-PE, human	130-103-709	161,00 for 30 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-PE, human	130-103-644	322,00 for 100 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-PE-Vio770, human	130-103-711	175,00 for 30 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD103-PE-Vio770, human	130-103-646	350,00 for 100 tests	Ber-ACT 8 (mouse IgG1k)	Identification and enumeration of CD103+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-APC, human	130-101-438	175,00 for 30 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-APC, human	130-101-434	350,00 for 100 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-APC-Vio770, human	130-101-425	168,00 for 30 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-APC-Vio770, human	130-101-424	336,00 for 100 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-Biotin, human	130-101-444	137,00 for 30 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-Biotin, human	130-101-443	273,00 for 100 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-FITC, human	130-101-433	137,00 for 30 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-FITC, human	130-101-430	273,00 for 100 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-PE, human	130-101-440	161,00 for 30 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-PE, human	130-101-436	322,00 for 100 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-PE-Vio770, human	130-101-441	175,00 for 30 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD104 (Integrin $\beta$ 4)-PE-Vio770, human	130-101-445	350,00 for 100 tests		Identification and enumeration of CD104+ cells by flow cytometry
CD105-APC, human	130-099-125	175,00 for 30 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-APC, human	130-094-926	350,00 for 100 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-Biotin, human	130-094-916	273,00 for 100 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-FITC, human	130-098-778	137,00 for 30 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-FITC, human	130-098-774	273,00 for 100 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-PE, human	130-098-906	161,00 for 30 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-PE, human	130-094-941	322,00 for 100 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-PE-Vio770, human	130-099-890	175,00 for 30 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-PE-Vio770, human	130-099-889	350,00 for 100 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-VioBlue, human	130-099-667	161,00 for 30 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD105-VioBlue, human	130-099-666	322,00 for 100 tests	43A4E1 (mouse IgG1)	Detection of human CD105+ cells
CD106-APC, human	130-104-164	175,00 for 30 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-APC, human	130-104-126	350,00 for 100 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-APC-Vio770, human	130-104-166	168,00 for 30 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-APC-Vio770, human	130-104-128	336,00 for 100 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-Biotin, human	130-104-161	137,00 for 30 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-Biotin, human	130-104-123	273,00 for 100 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-FITC, human	130-104-162	137,00 for 30 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-FITC, human	130-104-124	273,00 for 100 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-PE, human	130-104-163	166,00 for 30 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-PE, human	130-104-125	322,00 for 100 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-PE-Vio770, human	130-104-165	175,00 for 30 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD106-PE-Vio770, human	130-104-127	350,00 for 100 tests		Identification and enumeration of CD106+ cells by flow cytometry
CD107a-APC, human	130-100-314	175,00 for 30 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107a-APC, human	130-095-510	350,00 for 100 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107a-FITC, human	130-099-394	137,00 for 30 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107a-FITC, human	130-095-518	273,00 for 100 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107a-PE, human	130-099-415	161,00 for 30 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107a-PE, human	130-095-515	322,00 for 100 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107a-VioBlue, human	130-100-351	161,00 for 30 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107a-VioBlue, human	130-095-520	322,00 for 100 tests	H4A3 (mouse IgG1)	Detection of human or non-human primate CD107a+ cells
CD107b-APC, human	130-103-993	175,00 for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-APC, human	130-103-960	350,00 for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-APC-Vio770, human	130-103-898	168,00 for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-APC-Vio770, human	130-103-828	336,00 for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-Biotin, human	130-103-893	137,00 for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-Biotin, human	130-103-823	273,00 for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-FITC, human	130-103-895	137,00 for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-FITC, human	130-103-825	273,00 for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PE, human	130-103-896	161,00 for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry

CD107b-PE, human	130-103-826	322,00	for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PerCP-Vio700, human	130-103-994	168,00	for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PerCP-Vio700, human	130-103-961	336,00	for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PE-Vio770, human	130-103-897	175,00	for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PE-Vio770, human	130-103-827	350,00	for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-VioBlue, human	130-103-894	161,00	for 30 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-VioBlue, human	130-103-824	322,00	for 100 tests	H4B4 (mouse IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD110-APC, human	130-101-647	175,00	for 30 tests		Identification and enumeration of CD110+ cells by flow cytometry
CD110-APC, human	130-101-644	350,00	for 100 tests		Identification and enumeration of CD110+ cells by flow cytometry
CD110-PE, human	130-101-648	161,00	for 30 tests		Identification and enumeration of CD110+ cells by flow cytometry
CD110-PE, human	130-101-743	322,00	for 100 tests		Identification and enumeration of CD110+ cells by flow cytometry
CD110-PE-Vio770, human	130-101-649	175,00	for 30 tests		Identification and enumeration of CD110+ cells by flow cytometry
CD110-PE-Vio770, human	130-101-744	350,00	for 100 tests		Identification and enumeration of CD110+ cells by flow cytometry
CD111-APC, human	130-103-904	175,00	for 30 tests	R1.302 (mouse IgG1)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-APC, human	130-103-834	350,00	for 100 tests	R1.302 (mouse IgG1)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-Biotin, human	130-106-236	273,00	for 100 tests	R1.302 (mouse IgG1k)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-Biotin, human	130-106-268	137,00	for 30 tests	R1.302 (mouse IgG1k)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-PE, human	130-103-903	161,00	for 30 tests	R1.302 (mouse IgG1)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-PE, human	130-103-833	322,00	for 100 tests	R1.302 (mouse IgG1)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-PE-Vio770, human	130-103-905	175,00	for 30 tests	R1.302 (mouse IgG1)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-PE-Vio770, human	130-103-835	350,00	for 100 tests	R1.302 (mouse IgG1)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-VioBright FITC, human	130-106-234	329,00	for 100 tests	R1.302 (mouse IgG1k)	Identification and enumeration of CD111+ cells by flow cytometry
CD111-VioBright FITC, human	130-106-266	165,00	for 30 tests	R1.302 (mouse IgG1k)	Identification and enumeration of CD111+ cells by flow cytometry
CD114-APC, human	130-097-308	350,00	for 100 tests	LMM741 (mouse IgG1)	Detection of human CD114+ cells
CD114-Biotin, human	130-097-311	273,00	for 100 tests	LMM741 (mouse IgG1)	Detection of human CD114+ cells
CD114-PE, human	130-097-309	322,00	for 100 tests	LMM741 (mouse IgG1)	Detection of human CD114+ cells
CD116-APC, human	130-100-986	175,00	for 30 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-APC, human	130-100-984	350,00	for 100 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-APC-Vio770, human	130-100-993	168,00	for 30 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-APC-Vio770, human	130-100-992	336,00	for 100 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-Biotin, human	130-100-997	137,00	for 30 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-Biotin, human	130-100-994	273,00	for 100 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-FITC, human	130-101-005	137,00	for 30 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-FITC, human	130-101-001	273,00	for 100 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-PE, human	130-101-011	161,00	for 30 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-PE, human	130-101-008	322,00	for 100 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-PerCP-Vio700, human	130-101-015	168,00	for 30 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-PerCP-Vio700, human	130-101-014	336,00	for 100 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-PE-Vio770, human	130-101-027	175,00	for 30 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD116-PE-Vio770, human	130-101-025	350,00	for 100 tests		Identification and enumeration of CD116+ cells by flow cytometry
CD117 (A3C6E2)-APC, human	130-098-207	175,00	for 30 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-APC, human	130-091-733	350,00	for 100 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-APC-Vio770, human	130-099-325	336,00	for 100 tests	A3C6E2 (mouse IgG1k)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-APC-Vio770, human	130-099-327	168,00	for 30 tests	A3C6E2 (mouse IgG1k)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-Biotin, human	130-098-570	137,00	for 30 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-Biotin, human	130-098-571	273,00	for 100 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-PE, human	130-098-212	161,00	for 30 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-PE, human	130-091-734	322,00	for 100 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (A3C6E2)-PE-Vio770, human	130-099-324	175,00	for 30 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells

CD117 (A3C6E2)-PE-Vio770, human	130-099-326	350,00	for 100 tests	A3C6E2 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (AC126)-PE, human	130-099-672	161,00	for 30 tests	AC126 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD117 (AC126)-PE, human	130-091-735	322,00	for 100 tests	AC126 (mouse IgG1)	Detection of human hematopoietic and nonhematopoietic stem and progenitor cells
CD119-APC, human	130-099-920	175,00	for 30 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-APC, human	130-099-921	350,00	for 100 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-APC-Vio770, human	130-099-909	168,00	for 30 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-APC-Vio770, human	130-099-911	336,00	for 100 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-Biotin, human	130-100-011	137,00	for 30 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-Biotin, human	130-099-932	273,00	for 100 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-FITC, human	130-099-929	137,00	for 30 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-FITC, human	130-099-931	273,00	for 100 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-PE, human	130-100-013	161,00	for 30 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-PE, human	130-099-924	322,00	for 100 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-PE-Vio770, human	130-099-915	175,00	for 30 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD119-PE-Vio770, human	130-099-917	350,00	for 100 tests		Identification and enumeration of CD119+ cells by flow cytometry
CD120a (TNF-R1)-APC, human	130-106-287	350,00	for 100 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-APC, human	130-106-361	175,00	for 30 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-Biotin, human	130-106-284	273,00	for 100 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-Biotin, human	130-106-358	137,00	for 30 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-FITC, human	130-106-285	273,00	for 100 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-FITC, human	130-106-359	137,00	for 30 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-PE, human	130-106-286	322,00	for 100 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-PE, human	130-106-360	161,00	for 30 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-PE-Vio770, human	130-106-288	350,00	for 100 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD120a (TNF-R1)-PE-Vio770, human	130-106-362	175,00	for 30 tests	REA252 (recombinant human IgG1)	Identification and enumeration of CD120a (TNF-R1)+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-APC, human	130-100-248	175,00	for 30 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-APC, human	130-100-247	350,00	for 100 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-Biotin, human	130-100-250	137,00	for 30 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-Biotin, human	130-100-249	273,00	for 100 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-FITC, human	130-100-252	137,00	for 30 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-FITC, human	130-100-251	273,00	for 100 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-PE, human	130-100-255	161,00	for 30 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-PE, human	130-100-254	322,00	for 100 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-PE-Vio770, human	130-100-257	175,00	for 30 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD122 (IL-2R $\beta$ )-PE-Vio770, human	130-100-253	350,00	for 100 tests		Identification and enumeration of CD122 (IL-2R $\beta$ )+ cells by flow cytometry
CD123 pure, human	130-090-940	105,00	50 $\mu$ g in 1 mL	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-APC, human	130-098-873	175,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-APC, human	130-090-901	350,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-APC-Vio770, human	130-104-196	336,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-APC-Vio770, human	130-104-229	168,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-Biotin, human	130-098-566	137,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-Biotin, human	130-098-565	273,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-FITC, human	130-098-886	137,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-FITC, human	130-090-897	273,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-PE, human	130-098-894	161,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes



CD123-PE, human	130-090-899	322,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-PerCP-Vio700, human	130-103-802	336,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-PerCP-Vio700, human	130-103-872	168,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-PE-Vio770, human	130-104-191	350,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-PE-Vio770, human	130-104-224	175,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-VioBlue, human	130-099-718	161,00	for 30 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD123-VioBlue, human	130-097-330	322,00	for 100 tests	AC145 (mouse IgG2a)	Detection of human basophilic granulocytes
CD126 (IL-6Ra)-APC, human	130-104-138	175,00	for 30 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-APC, human	130-104-100	350,00	for 100 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-Biotin, human	130-104-137	137,00	for 30 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-Biotin, human	130-104-099	273,00	for 100 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-PE, human	130-104-139	161,00	for 30 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-PE, human	130-104-101	322,00	for 100 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-PE-Vio770, human	130-104-140	175,00	for 30 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-PE-Vio770, human	130-104-102	350,00	for 100 tests		Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD127 pure, human	130-094-942	196,00	100 µg in 1 mL	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-APC, human	130-098-097	175,00	for 30 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-APC, human	130-094-890	350,00	for 100 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-Biotin, human	130-098-091	137,00	for 30 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-Biotin, human	130-094-891	273,00	for 100 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-FITC, human	130-098-093	137,00	for 30 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-FITC, human	130-094-888	273,00	for 100 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-PE, human	130-098-094	161,00	for 30 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-PE, human	130-094-889	322,00	for 100 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-PE-Vio770, human	130-099-761	175,00	for 30 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD127-PE-Vio770, human	130-099-719	350,00	for 100 tests	MB15-18C9 (mouse IgG2a)	Detection of human or non-human primate IL-7R alpha+ cells and regulatory T cells
CD131-APC, human	130-104-035	175,00	for 30 tests		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-APC, human	130-104-003	350,00	for 100 tests		Identification and enumeration of CD131+ cells by flow cytometry.
CD132-APC, human	130-104-660	175,00	for 30 tests	REA313 (REA Control (S))	Identification and enumeration of CD132+ cells by flow cytometry
CD132-APC, human	130-104-588	350,00	for 100 tests	REA313 (REA Control (S))	Identification and enumeration of CD132+ cells by flow cytometry
CD132-PE, human	130-104-659	161,00	for 30 tests	REA313 (REA Control (S))	Identification and enumeration of CD132+ cells by flow cytometry
CD132-PE, human	130-104-587	322,00	for 100 tests	REA313 (REA Control (S))	Identification and enumeration of CD132+ cells by flow cytometry
CD132-PE-Vio770, human	130-104-661	175,00	for 30 tests	REA313 (REA Control (S))	Identification and enumeration of CD132+ cells by flow cytometry
CD132-PE-Vio770, human	130-104-589	350,00	for 100 tests	REA313 (REA Control (S))	Identification and enumeration of CD132+ cells by flow cytometry
CD133/1 (AC133) pure, human	130-090-422	379,00	50 µg in 1 mL	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-APC, human	130-098-829	409,00	for 30 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-APC, human	130-090-826	818,00	for 100 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-Biotin, human	130-098-897	275,00	for 30 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-Biotin, human	130-090-664	549,00	for 100 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-PE, human	130-098-826	391,00	for 30 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-PE, human	130-080-801	782,00	for 100 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-VioBright FITC, human	130-105-225	794,00	for 100 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (AC133)-VioBright FITC, human	130-105-226	397,00	for 30 tests	AC133 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/1 (W6B3C1) pure, human	130-092-395	734,00	100 µg in 1 mL	W6B3C1 (mouse IgG1)	Evaluation of CD133 expression in human tissue by Western blot analysis
CD133/1-PE-Vio770, human	130-101-652	409,00	for 30 tests	AC133 (mouse IgG1k)	Detection of human stem and progenitor cells
CD133/1-PE-Vio770, human	130-101-676	818,00	for 100 tests	AC133 (mouse IgG1k)	Detection of human stem and progenitor cells
CD133/2 (293C3) pure, human	130-090-851	379,00	50 µg in 1 mL	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells

CD133/2 (293C3)-APC, human	130-098-129	409,00	for 30 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-APC, human	130-090-854	818,00	for 100 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-Biotin, human	130-099-093	275,00	for 30 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-Biotin, human	130-090-852	549,00	for 100 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-PE, human	130-098-046	391,00	for 30 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-PE, human	130-090-853	782,00	for 100 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-PE-Vio770, human	130-104-117	818,00	for 100 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-PE-Vio770, human	130-104-155	409,00	for 30 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-VioBright FITC, human	130-104-273	794,00	for 100 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (293C3)-VioBright FITC, human	130-104-322	397,00	for 30 tests	293C3 (mouse IgG2b)	Detection of human stem and progenitor cells
CD133/2 (AC141) pure, human	130-090-423	379,00	50 µg in 1 mL	AC141 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/2 (AC141)-PE, human	130-098-872	391,00	for 30 tests	AC141 (mouse IgG1)	Detection of human stem and progenitor cells
CD133/2 (AC141)-PE, human	130-080-901	782,00	for 100 tests	AC141 (mouse IgG1)	Detection of human stem and progenitor cells
CD134 (OX40)-APC, human	130-095-272	350,00	for 100 tests	ACT35 (mouse IgG1)	Detection of activated human CD134+ T cells
CD134 (OX40)-Biotin, human	130-095-274	273,00	for 100 tests	ACT35 (mouse IgG1)	Detection of activated human CD134+ T cells
CD134 (OX40)-FITC, human	130-098-842	137,00	for 30 tests	ACT35 (mouse IgG1)	Detection of activated human CD134+ T cells
CD134 (OX40)-FITC, human	130-098-844	273,00	for 100 tests	ACT35 (mouse IgG1)	Detection of activated human CD134+ T cells
CD134 (OX40)-PE, human	130-095-270	322,00	for 100 tests	ACT35 (mouse IgG1)	Detection of activated human CD134+ T cells
CD134 (OX40)-PE-Vio770, human	130-104-210	350,00	for 100 tests	ACT35 (mouse IgG1k)	Detection of activated human CD134+ T cells
CD134 (OX40)-PE-Vio770, human	130-104-244	175,00	for 30 tests	ACT35 (mouse IgG1k)	Detection of activated human CD134+ T cells
CD135 (Flt3)-APC, human	130-106-282	350,00	for 100 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD135 (Flt3)-APC, human	130-106-356	175,00	for 30 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD135 (Flt3)-Biotin, human	130-106-280	273,00	for 100 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD135 (Flt3)-Biotin, human	130-106-354	137,00	for 30 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD135 (Flt3)-PE, human	130-106-281	322,00	for 100 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD135 (Flt3)-PE, human	130-106-355	161,00	for 30 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD135 (Flt3)-PE-Vio770, human	130-106-283	350,00	for 100 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD135 (Flt3)-PE-Vio770, human	130-106-357	175,00	for 30 tests	BV10A4H2 (mouse IgG1k)	Identification and enumeration of CD135 (Flt3)+ cells by flow cytometry
CD137-APC, human	130-098-912	175,00	for 30 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD137-APC, human	130-094-821	350,00	for 100 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD137-Biotin, human	130-100-215	137,00	for 30 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD137-Biotin, human	130-094-824	273,00	for 100 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD137L (4-1BBL)-APC, human	130-103-721	175,00	for 30 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-APC, human	130-103-656	350,00	for 100 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-Biotin, human	130-103-765	137,00	for 30 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-Biotin, human	130-103-754	273,00	for 100 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE, human	130-103-720	161,00	for 30 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE, human	130-103-655	322,00	for 100 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE-Vio770, human	130-103-722	175,00	for 30 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE-Vio770, human	130-103-657	350,00	for 100 tests		Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137-PE, human	130-098-878	161,00	for 30 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD137-PE, human	130-093-475	322,00	for 100 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD137-VioBright FITC, human	130-104-516	329,00	for 100 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD137-VioBright FITC, human	130-104-565	165,00	for 30 tests	4B4-1 (mouse IgG1)	Detection of activated human or non-human primate antigen-specific CD137+ T cells
CD138 (44F9)-APC, human	130-098-747	175,00	for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-APC, human	130-098-746	350,00	for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-APC-Vio770, human	130-098-203	336,00	for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-APC-Vio770, human	130-104-239	168,00	for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-Biotin, human	130-099-162	137,00	for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-Biotin, human	130-099-161	273,00	for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry

CD138 (44F9)-FITC, human	130-098-772	137,00 for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-FITC, human	130-098-197	273,00 for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-PE, human	130-101-168	161,00 for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-PE, human	130-101-167	322,00 for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-PE-Vio770, human	130-099-292	175,00 for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-PE-Vio770, human	130-098-199	350,00 for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-VioBlue, human	130-098-773	161,00 for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-VioBlue, human	130-098-202	322,00 for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-VioGreen, human	130-101-169	175,00 for 30 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138 (44F9)-VioGreen, human	130-101-170	350,00 for 100 tests	44F9 (mouse IgG1)	Identification and enumeration of CD138+ cells by flow cytometry
CD138-APC, human	130-098-123	175,00 for 30 tests	B-B4 (mouse IgG1)	Detection of normal and malignant human plasma cells
CD138-APC, human	130-091-250	350,00 for 100 tests	B-B4 (mouse IgG1)	Detection of normal and malignant human plasma cells
CD138-PE, human	130-098-122	161,00 for 30 tests	B-B4 (mouse IgG1)	Detection of normal and malignant human plasma cells
CD138-PE, human	130-081-301	322,00 for 100 tests	B-B4 (mouse IgG1)	Detection of normal and malignant human plasma cells
CD138-VioGreen, human	130-098-120	175,00 for 30 tests	B-B4 (mouse IgG1)	Detection of normal and malignant human plasma cells
CD138-VioGreen, human	130-096-911	350,00 for 100 tests	B-B4 (mouse IgG1)	Detection of normal and malignant human plasma cells
CD140b-APC, human	130-105-322	175,00 for 30 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-APC, human	130-105-280	350,00 for 100 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-APC-Vio770, human	130-105-324	168,00 for 30 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-APC-Vio770, human	130-105-282	336,00 for 100 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-Biotin, human	130-105-320	137,00 for 30 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-Biotin, human	130-105-278	273,00 for 100 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-PE, human	130-105-321	161,00 for 30 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-PE, human	130-105-279	322,00 for 100 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-PE-Vio770, human	130-105-323	175,00 for 30 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD140b-PE-Vio770, human	130-105-281	350,00 for 100 tests	REA363 (recombinant human IgG1)	Identification and enumeration of CD140b+ cells by flow cytometry
CD141 (BDCA-3) pure, human	130-090-694	105,00 100 µg in 1 mL	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-APC, human	130-098-840	175,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-APC, human	130-090-907	350,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-APC-Vio770, human	130-100-036	168,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-APC-Vio770, human	130-098-217	336,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-Biotin, human	130-099-225	137,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-Biotin, human	130-090-749	273,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-FITC, human	130-098-843	137,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-FITC, human	130-090-513	273,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-PE, human	130-098-841	161,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-PE, human	130-090-514	322,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-PE-Vio770, human	130-100-218	175,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-PE-Vio770, human	130-100-217	350,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-VioBlue, human	130-100-353	161,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-VioBlue, human	130-097-325	322,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-VioBright FITC, human	130-104-841	329,00 for 100 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD141 (BDCA-3)-VioBright FITC, human	130-104-887	165,00 for 30 tests	AD5-14H12 (mouse IgG1)	Detection of human CD141 (BDCA-3)+ type-2 myeloid dendritic cells (MDC2s)
CD142-APC, human	130-098-745	175,00 for 30 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-APC, human	130-098-744	350,00 for 100 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-APC-Vio770, human	130-100-424	168,00 for 30 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-APC-Vio770, human	130-100-423	336,00 for 100 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-Biotin, human	130-098-741	137,00 for 30 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-Biotin, human	130-098-740	273,00 for 100 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-FITC, human	130-098-853	137,00 for 30 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-FITC, human	130-098-854	273,00 for 100 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-PE, human	130-098-743	161,00 for 30 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-PE, human	130-098-742	322,00 for 100 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-PerCP-Vio700, human	130-104-118	336,00 for 100 tests	HTF-1 (mouse IgG1k)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-PerCP-Vio700, human	130-104-156	168,00 for 30 tests	HTF-1 (mouse IgG1k)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-PE-Vio770, human	130-100-577	175,00 for 30 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-PE-Vio770, human	130-100-576	350,00 for 100 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-VioBlue, human	130-098-972	161,00 for 30 tests	HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.

CD142-VioBlue, human	130-098-921	322,00 for 100 tests		HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-VioGreen, human	130-098-918	175,00 for 30 tests		HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD142-VioGreen, human	130-098-919	350,00 for 100 tests		HTF-1 (mouse IgG1)	Identification and enumeration of CD142+ cells by flow cytometry.
CD144 (VE-Cadherin)-APC, human	130-100-709	175,00 for 30 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-APC, human	130-100-708	350,00 for 100 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-Biotin, human	130-100-711	137,00 for 30 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-Biotin, human	130-100-754	273,00 for 100 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-FITC, human	130-100-713	137,00 for 30 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-FITC, human	130-100-742	273,00 for 100 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PE, human	130-100-716	161,00 for 30 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PE, human	130-100-714	322,00 for 100 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PerCP-Vio700, human	130-100-717	168,00 for 30 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PerCP-Vio700, human	130-100-718	336,00 for 100 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PE-Vio770, human	130-100-720	175,00 for 30 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PE-Vio770, human	130-100-722	350,00 for 100 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-VioBlue, human	130-100-725	161,00 for 30 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-VioBlue, human	130-100-724	322,00 for 100 tests			Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD146 pure, human	130-092-850	154,00	100 µg in 1 mL	541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-APC, human	130-097-942	175,00 for 30 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-APC, human	130-092-849	350,00 for 100 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-Biotin, human	130-097-937	137,00 for 30 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-Biotin, human	130-092-852	273,00 for 100 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-FITC, human	130-097-934	137,00 for 30 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-FITC, human	130-092-851	273,00 for 100 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-PE, human	130-097-939	161,00 for 30 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-PE, human	130-092-853	322,00 for 100 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-PE-Vio770, human	130-099-957	175,00 for 30 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-PE-Vio770, human	130-099-956	350,00 for 100 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-VioBlue, human	130-099-678	161,00 for 30 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD146-VioBlue, human	130-099-679	322,00 for 100 tests		541-10B2 (mouse IgG1)	Detection of endothelial cells, smooth muscle cells, follicular dendritic cells, melanoma cells, and a sub-population of activated T lymphocytes
CD147-APC, human	130-104-540	175,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-APC, human	130-104-491	350,00 for 100 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-APC-Vio770, human	130-104-542	168,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-APC-Vio770, human	130-104-493	336,00 for 100 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-Biotin, human	130-104-536	137,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-Biotin, human	130-104-487	273,00 for 100 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-FITC, human	130-104-538	137,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-FITC, human	130-104-489	273,00 for 100 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-PE, human	130-104-539	161,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-PE, human	130-104-490	322,00 for 100 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-PerCP-Vio700, human	130-104-543	168,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-PerCP-Vio700, human	130-104-494	336,00 for 100 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-PE-Vio770, human	130-104-541	175,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-PE-Vio770, human	130-104-492	350,00 for 100 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD147-VioBlue, human	130-104-537	161,00 for 30 tests		REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry

CD147-VioBlue, human	130-104-488	322,00 for 100 tests	REA282 (REA Control (S))	Identification and enumeration of CD147+ cells by flow cytometry
CD148-APC, human	130-101-183	175,00 for 30 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-APC, human	130-101-181	350,00 for 100 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-APC-Vio770, human	130-101-186	168,00 for 30 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-APC-Vio770, human	130-101-185	336,00 for 100 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-Biotin, human	130-101-248	137,00 for 30 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-Biotin, human	130-101-219	273,00 for 100 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-FITC, human	130-101-247	137,00 for 30 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-FITC, human	130-101-221	273,00 for 100 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-PE, human	130-101-246	161,00 for 30 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-PE, human	130-101-222	322,00 for 100 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-PE-Vio770, human	130-101-184	175,00 for 30 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD148-PE-Vio770, human	130-101-187	350,00 for 100 tests		Identification and enumeration of CD148+ cells by flow cytometry
CD150 (SLAM)-APC, human	130-099-722	175,00 for 30 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-APC, human	130-099-674	350,00 for 100 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-Biotin, human	130-099-675	137,00 for 30 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-Biotin, human	130-099-725	273,00 for 100 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE, human	130-099-676	161,00 for 30 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE, human	130-099-677	322,00 for 100 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE-Vio770, human	130-099-724	175,00 for 30 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE-Vio770, human	130-099-721	350,00 for 100 tests		Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD151-APC, human	130-103-728	175,00 for 30 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD151-APC, human	130-103-663	350,00 for 100 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD151-Biotin, human	130-103-767	137,00 for 30 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD151-Biotin, human	130-103-756	273,00 for 100 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD151-PE, human	130-103-727	161,00 for 30 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD151-PE, human	130-103-662	322,00 for 100 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD151-PE-Vio770, human	130-103-729	175,00 for 30 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD151-PE-Vio770, human	130-103-664	350,00 for 100 tests		Identification and enumeration of CD151+ cells by flow cytometry
CD152-APC, human	130-097-682	350,00 for 100 tests	BNI3 (mouse IgG2a)	Detection of human or non-human primate CD152+ cells
CD152-PE, human	130-097-684	322,00 for 100 tests	BNI3 (mouse IgG2a)	Detection of human or non-human primate CD152+ cells
CD154-APC, human	130-098-883	175,00 for 30 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-APC, human	130-092-290	350,00 for 100 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-APC-Vio770, human	130-096-603	336,00 for 100 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-Biotin, human	130-092-690	273,00 for 100 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-FITC, human	130-100-354	137,00 for 30 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-FITC, human	130-096-233	273,00 for 100 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-PE, human	130-098-884	161,00 for 30 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-PE, human	130-092-289	322,00 for 100 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-PE-Vio770, human	130-100-221	175,00 for 30 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-PE-Vio770, human	130-096-793	350,00 for 100 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-VioBlue, human	130-098-885	161,00 for 30 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD154-VioBlue, human	130-096-217	322,00 for 100 tests	5C8 (mouse IgG2a)	Detection of activated human or non-human primate CD4+ T cells
CD155-APC, human	130-105-906	175,00 for 30 tests	PV404.19 (mouse IgG1)	Identification and enumeration of CD155+ cells by flow cytometry
CD155-APC, human	130-105-847	350,00 for 100 tests	PV404.19 (mouse IgG1)	Identification and enumeration of CD155+ cells by flow cytometry
CD155-PE, human	130-105-905	161,00 for 30 tests	PV404.19 (mouse IgG1)	Identification and enumeration of CD155+ cells by flow cytometry
CD155-PE, human	130-105-846	322,00 for 100 tests	PV404.19 (mouse IgG1)	Identification and enumeration of CD155+ cells by flow cytometry
CD155-VioBright FITC, human	130-105-904	165,00 for 30 tests	PV404.19 (mouse IgG1)	Identification and enumeration of CD155+ cells by flow cytometry
CD155-VioBright FITC, human	130-105-845	329,00 for 100 tests	PV404.19 (mouse IgG1)	Identification and enumeration of CD155+ cells by flow cytometry
CD156a (ADAM8)-APC, human	130-104-896	175,00 for 30 tests	REA331 (recombinant human IgG1)	Identification and enumeration of CD156a (ADAM8)+ cells by flow cytometry
CD156a (ADAM8)-APC, human	130-104-850	350,00 for 100 tests	REA331 (recombinant human IgG1)	Identification and enumeration of CD156a (ADAM8)+ cells by flow cytometry
CD156a (ADAM8)-PE, human	130-104-895	161,00 for 30 tests	REA331 (recombinant human IgG1)	Identification and enumeration of CD156a (ADAM8)+ cells by flow cytometry
CD156a (ADAM8)-PE, human	130-104-849	322,00 for 100 tests	REA331 (recombinant human IgG1)	Identification and enumeration of CD156a (ADAM8)+ cells by flow cytometry
CD156c (ADAM10)-APC, human	130-104-426	175,00 for 30 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry
CD156c (ADAM10)-APC, human	130-104-408	350,00 for 100 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry
CD156c (ADAM10)-Biotin, human	130-104-423	137,00 for 30 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry
CD156c (ADAM10)-Biotin, human	130-104-405	273,00 for 100 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry
CD156c (ADAM10)-FITC, human	130-104-424	137,00 for 30 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry

CD156c (ADAM10)-FITC, human	130-104-406	273,00	for 100 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry
CD156c (ADAM10)-PE, human	130-104-425	161,00	for 30 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry
CD156c (ADAM10)-PE, human	130-104-407	322,00	for 100 tests	REA309 (REA Control (S))	Identification and enumeration of CD156c (ADAM10)+ cells by flow cytometry
CD158a (KIR2DL1)-APC, human	130-103-968	175,00	for 30 tests		Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-APC, human	130-103-935	350,00	for 100 tests		Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-APC-Vio770, human	130-103-970	168,00	for 30 tests	REA284 (REA Control (S))	Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-APC-Vio770, human	130-103-937	336,00	for 100 tests	REA284 (REA Control (S))	Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-FITC, human	130-103-966	137,00	for 30 tests	REA284 (REA Control (S))	Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-FITC, human	130-103-933	273,00	for 100 tests	REA284 (REA Control (S))	Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-PE, human	130-103-967	161,00	for 30 tests		Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-PE, human	130-103-934	322,00	for 100 tests		Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-PE-Vio770, human	130-103-969	175,00	for 30 tests	REA284 (REA Control (S))	Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a (KIR2DL1)-PE-Vio770, human	130-103-936	350,00	for 100 tests	REA284 (REA Control (S))	Identification and enumeration of CD158a (KIR2DL1)+ cells by flow cytometry
CD158a/h (KIR2DL1/DS1) pure, human	130-092-682	154,00	100 µg in 1 mL	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-APC, human	130-099-715	175,00	for 30 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-APC, human	130-092-685	350,00	for 100 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-Biotin, human	130-092-683	273,00	for 100 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-FITC, human	130-099-194	137,00	for 30 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-FITC, human	130-092-811	273,00	for 100 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-PE, human	130-099-209	161,00	for 30 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-PE, human	130-092-684	322,00	for 100 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-PE-Vio770, human	130-099-894	175,00	for 30 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-PE-Vio770, human	130-099-891	350,00	for 100 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158a/h (KIR2DL1/DS1)-VioBlue, human	130-095-233	322,00	for 100 tests	11PB6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3) pure, human	130-092-615	154,00	100 µg in 1 mL	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-APC, human	130-099-378	175,00	for 30 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-APC, human	130-092-617	350,00	for 100 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-PE, human	130-099-397	161,00	for 30 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-PE, human	130-092-618	322,00	for 100 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-PerCP, human	130-099-700	154,00	for 30 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-PerCP, human	130-095-285	308,00	for 100 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-PE-Vio770, human	130-099-939	175,00	for 30 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b (KIR2DL2/DL3)-PE-Vio770, human	130-099-892	350,00	for 100 tests	DX27 (mouse IgG2a)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158b2 (KIR2DL3)-APC, human	130-100-130	175,00	for 30 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-APC, human	130-100-131	350,00	for 100 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-Biotin, human	130-100-126	137,00	for 30 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-Biotin, human	130-100-127	273,00	for 100 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-FITC, human	130-100-124	137,00	for 30 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry

CD158b2 (KIR2DL3)-FITC, human	130-100-125	273,00	for 100 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-PE, human	130-100-122	161,00	for 30 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-PE, human	130-100-121	322,00	for 100 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-PerCP-Vio700, human	130-100-120	168,00	for 30 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158b2 (KIR2DL3)-PerCP-Vio700, human	130-100-118	336,00	for 100 tests		Identification and enumeration of CD158 (KIR2DL3)+ cells by flow cytometry
CD158e (KIR3DL1) pure, human	130-092-555	154,00	100 µg in 1 mL	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-APC, human	130-099-839	175,00	for 30 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-APC, human	130-092-474	350,00	for 100 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-Biotin, human	130-092-475	273,00	for 100 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-FITC, human	130-099-387	137,00	for 30 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-FITC, human	130-092-568	273,00	for 100 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-PE, human	130-092-473	322,00	for 100 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-PerCP, human	130-095-287	308,00	for 100 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-PE-Vio770, human	130-099-960	175,00	for 30 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-PE-Vio770, human	130-099-959	350,00	for 100 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-VioBlue, human	130-099-693	161,00	for 30 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e (KIR3DL1)-VioBlue, human	130-095-234	322,00	for 100 tests	DX9 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e/k (KIR3DL1/DL2) pure, human	130-095-199	154,00	100 µg in 1 mL	5.133 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e/k (KIR3DL1/DL2)-Biotin, human	130-095-201	273,00	for 100 tests	5.133 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e/k (KIR3DL1/DL2)-PE, human	130-099-121	161,00	for 30 tests	5.133 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e/k (KIR3DL1/DL2)-PE, human	130-095-205	322,00	for 100 tests	5.133 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e/k (KIR3DL1/DL2)-PE-Vio770, human	130-099-958	175,00	for 30 tests	5.133 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e/k (KIR3DL1/DL2)-PE-Vio770, human	130-099-941	350,00	for 100 tests	5.133 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158e1/e2-APC, human	130-104-534	175,00	for 30 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-APC, human	130-104-485	350,00	for 100 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-APC-Vio770, human	130-104-838	336,00	for 100 tests	REA168 (recombinant human IgG1)	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-APC-Vio770, human	130-104-884	168,00	for 30 tests	REA168 (recombinant human IgG1)	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-Biotin, human	130-104-532	137,00	for 30 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-Biotin, human	130-104-483	273,00	for 100 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-FITC, human	130-104-836	273,00	for 100 tests	REA168 (recombinant human IgG1)	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-FITC, human	130-104-882	137,00	for 30 tests	REA168 (recombinant human IgG1)	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-PE, human	130-104-533	161,00	for 30 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-PE, human	130-104-484	322,00	for 100 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-PerCP-Vio700, human	130-104-837	336,00	for 100 tests	REA168 (recombinant human IgG1)	Identification and enumeration of CD158e1/e2+ cells by flow cytometry

CD158e1/e2-PerCP-Vio700, human	130-104-883	168,00	for 30 tests	REA168 (recombinant human IgG1)	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-PE-Vio770, human	130-104-535	175,00	for 30 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158e1/e2-PE-Vio770, human	130-104-486	350,00	for 100 tests	REA168 (REA Control (S))	Identification and enumeration of CD158e1/e2+ cells by flow cytometry
CD158f (KIR 2DL5) pure, human	130-096-200	154,00	100 µg in 1 mL	UP-R 1 (mouse IgG1)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158f (KIR 2DL5)-APC, human	130-098-567	175,00	for 30 tests	UP-R 1 (mouse IgG1)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158f (KIR 2DL5)-APC, human	130-098-569	350,00	for 100 tests	UP-R 1 (mouse IgG1)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158f (KIR 2DL5)-APC-Vio770, human	130-105-531	336,00	for 100 tests	UP-R1 (mouse IgG1k)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158f (KIR 2DL5)-APC-Vio770, human	130-105-583	168,00	for 30 tests	UP-R1 (mouse IgG1k)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158f (KIR 2DL5)-PE, human	130-096-199	322,00	for 100 tests	UP-R 1 (mouse IgG1)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158f (KIR 2DL5)-PE-Vio770, human	130-105-530	350,00	for 100 tests	UP-R1 (mouse IgG1k)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158f (KIR 2DL5)-PE-Vio770, human	130-105-582	175,00	for 30 tests	UP-R1 (mouse IgG1k)	Detection of CD158f (KIR2DL5) on human NK cells and subsets of T cells
CD158i (KIR2DS4) pure, human	130-092-679	154,00	100 µg in 1 mL	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158i (KIR2DS4)-APC, human	130-099-709	175,00	for 30 tests	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158i (KIR2DS4)-APC, human	130-092-681	350,00	for 100 tests	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158i (KIR2DS4)-Biotin, human	130-092-898	273,00	for 100 tests	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158i (KIR2DS4)-PE, human	130-099-698	161,00	for 30 tests	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158i (KIR2DS4)-PE, human	130-092-680	322,00	for 100 tests	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158i (KIR2DS4)-PE-Vio770, human	130-099-963	175,00	for 30 tests	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD158i (KIR2DS4)-PE-Vio770, human	130-099-962	350,00	for 100 tests	JJC11.6 (mouse IgG1)	Detection of killer-immunoglobulin-like receptor (KIR) subtypes on human NK cells and subsets of T cells
CD159a (NKG2A)-APC, human	130-098-809	175,00	for 30 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-APC, human	130-098-812	350,00	for 100 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-Biotin, human	130-098-822	137,00	for 30 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-Biotin, human	130-098-819	273,00	for 100 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-FITC, human	130-098-817	137,00	for 30 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-FITC, human	130-098-818	273,00	for 100 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-PE, human	130-098-813	161,00	for 30 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-PE, human	130-098-814	322,00	for 100 tests		Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-PE-Vio770, human	130-105-647	350,00	for 100 tests	REA110 (recombinant human IgG1)	Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-PE-Vio770, human	130-105-694	175,00	for 30 tests	REA110 (recombinant human IgG1)	Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-VioBright FITC, human	130-105-646	336,00	for 100 tests	REA110 (recombinant human IgG1)	Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159a (NKG2A)-VioBright FITC, human	130-105-693	168,00	for 30 tests	REA110 (recombinant human IgG1)	Identification and enumeration of CD159a (NKG2A)+ cells by flow cytometry
CD159c (NKG2C)-APC, human	130-103-701	175,00	for 30 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-APC, human	130-103-636	350,00	for 100 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-Biotin, human	130-103-761	137,00	for 30 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-Biotin, human	130-103-750	273,00	for 100 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-PE, human	130-103-700	161,00	for 30 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-PE, human	130-103-635	322,00	for 100 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-PE-Vio770, human	130-103-702	175,00	for 30 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-PE-Vio770, human	130-103-637	350,00	for 100 tests		Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-VioBright FITC, human	130-104-731	336,00	for 100 tests	REA205 (recombinant human IgG1)	Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD159c (NKG2C)-VioBright FITC, human	130-104-778	168,00	for 30 tests	REA205 (recombinant human IgG1)	Identification and enumeration of CD159c (NKG2C)+ cells by flow cytometry
CD161 pure, human	130-092-676	154,00	100 µg in 1 mL	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-APC, human	130-098-908	175,00	for 30 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-APC, human	130-092-678	350,00	for 100 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-Biotin, human	130-092-906	273,00	for 100 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells



CD161-FITC, human	130-099-686	137,00 for 30 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-FITC, human	130-092-907	273,00 for 100 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-PE, human	130-099-193	161,00 for 30 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-PE, human	130-092-677	322,00 for 100 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-PE-Vio770, human	130-099-967	175,00 for 30 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD161-PE-Vio770, human	130-099-965	350,00 for 100 tests	191B8 (mouse IgG2a)	Detection of CD161 (NKR-P1 A) on human NK cells and subsets of T cells
CD162-APC, human	130-104-755	175,00 for 30 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-APC, human	130-104-708	350,00 for 100 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-APC-Vio770, human	130-104-757	168,00 for 30 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-APC-Vio770, human	130-104-710	336,00 for 100 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-Biotin, human	130-104-752	137,00 for 30 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-Biotin, human	130-104-705	273,00 for 100 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-FITC, human	130-104-753	137,00 for 30 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-FITC, human	130-104-706	273,00 for 100 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-PE, human	130-104-754	161,00 for 30 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-PE, human	130-104-707	322,00 for 100 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-PE-Vio770, human	130-104-756	175,00 for 30 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD162-PE-Vio770, human	130-104-709	350,00 for 100 tests	REA319 (recombinant human IgG1)	Identification and enumeration of CD162+ cells by flow cytometry
CD163-APC, human	130-100-612	175,00 for 30 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD163-APC, human	130-097-630	350,00 for 100 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD163-Biotin, human	130-097-622	273,00 for 100 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD163-FITC, human	130-099-969	137,00 for 30 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD163-FITC, human	130-097-626	273,00 for 100 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD163-PE, human	130-097-628	322,00 for 100 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD163-PE-Vio770, human	130-101-484	350,00 for 100 tests	GHI/61.1 (mouse IgG1k)	Detection of human or non-human primate CD163+ cells
CD163-PE-Vio770, human	130-101-546	175,00 for 30 tests	GHI/61.1 (mouse IgG1k)	Detection of human or non-human primate CD163+ cells
CD163-VioBlue, human	130-099-973	161,00 for 30 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD163-VioBlue, human	130-097-624	322,00 for 100 tests	GHI/61.1 (mouse IgG1)	Detection of human or non-human primate CD163+ cells
CD165-APC, human	130-098-694	175,00 for 30 tests	SN2 (mouse IgG1)	Identification and enumeration of CD165+ cells by flow cytometry
CD165-APC, human	130-098-542	350,00 for 100 tests	SN2 (mouse IgG1)	Identification and enumeration of CD165+ cells by flow cytometry
CD165-Biotin, human	130-098-644	137,00 for 30 tests	SN2 (mouse IgG1)	Identification and enumeration of CD165+ cells by flow cytometry
CD165-Biotin, human	130-098-536	273,00 for 100 tests	SN2 (mouse IgG1)	Identification and enumeration of CD165+ cells by flow cytometry
CD165-PE, human	130-098-646	161,00 for 30 tests	SN2 (mouse IgG1)	Identification and enumeration of CD165+ cells by flow cytometry
CD165-PE, human	130-098-540	322,00 for 100 tests	SN2 (mouse IgG1)	Identification and enumeration of CD165+ cells by flow cytometry
CD169 (Siglec-1)-APC, human	130-098-643	175,00 for 30 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-APC, human	130-098-645	350,00 for 100 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-Biotin, human	130-098-671	137,00 for 30 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-Biotin, human	130-098-674	273,00 for 100 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-FITC, human	130-098-656	137,00 for 30 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-FITC, human	130-098-667	273,00 for 100 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-PE, human	130-098-647	161,00 for 30 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-PE, human	130-098-654	322,00 for 100 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-PE-Vio770, human	130-098-638	175,00 for 30 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-PE-Vio770, human	130-098-640	350,00 for 100 tests	7-239 (mouse IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169(Siglec-1)-APC-Vio770, human	130-101-277	336,00 for 100 tests	7-239 (mouse IgG1k)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169(Siglec-1)-APC-Vio770, human	130-101-278	168,00 for 30 tests	7-239 (mouse IgG1k)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169(Siglec-1)-PerCP-Vio700, human	130-101-505	336,00 for 100 tests	7-239 (mouse IgG1k)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169(Siglec-1)-PerCP-Vio700, human	130-101-508	168,00 for 30 tests	7-239 (mouse IgG1k)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD170 (Siglec-5)-APC, human	130-101-760	175,00 for 30 tests	1A5 (mouse IgG1k)	Identification and enumeration of CD170 (Siglec-5) antibodies+ cells by flow cytometry
CD170 (Siglec-5)-APC, human	130-101-759	350,00 for 100 tests	1A5 (mouse IgG1k)	Identification and enumeration of CD170 (Siglec-5) antibodies+ cells by flow cytometry
CD170 (Siglec-5)-APC-Vio770, human	130-101-784	168,00 for 30 tests	1A5 (mouse IgG1k)	Identification and enumeration of CD170 (Siglec-5) antibodies+ cells by flow cytometry
CD170 (Siglec-5)-APC-Vio770, human	130-101-771	336,00 for 100 tests	1A5 (mouse IgG1k)	Identification and enumeration of CD170 (Siglec-5) antibodies+ cells by flow cytometry
CD170 (Siglec-5)-Biotin, human	130-101-809	137,00 for 30 tests	1A5 (mouse IgG1k)	Identification and enumeration of CD170 (Siglec-5) antibodies+ cells by flow cytometry



CD178-APC, human	130-096-458	350,00	for 100 tests	NOK-1 (mouse IgG1)	Detection of human CD178+ (Fas ligand, CD95 L) cells, e.g., activated lymphocytes
CD178-Biotin, human	130-096-454	273,00	for 100 tests	NOK-1 (mouse IgG1)	Detection of human CD178+ (Fas ligand, CD95 L) cells, e.g., activated lymphocytes
CD178-PE, human	130-100-084	161,00	for 30 tests	NOK-1 (mouse IgG1)	Detection of human CD178+ (Fas ligand, CD95 L) cells, e.g., activated lymphocytes
CD178-PE, human	130-096-456	322,00	for 100 tests	NOK-1 (mouse IgG1)	Detection of human CD178+ (Fas ligand, CD95 L) cells, e.g., activated lymphocytes
CD178-PE-Vio770, human	130-104-270	350,00	for 100 tests	NOK-1 (mouse IgG1k)	Detection of human CD178+ (Fas ligand, CD95 L) cells, e.g., activated lymphocytes
CD178-PE-Vio770, human	130-104-319	175,00	for 30 tests	NOK-1 (mouse IgG1k)	Detection of human CD178+ (Fas ligand, CD95 L) cells, e.g., activated lymphocytes
CD180 (RP105)-APC, human	130-098-490	350,00	for 100 tests	MHR73-11 (mouse IgG1k)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-Biotin, human	130-098-480	273,00	for 100 tests	MHR73-11 (mouse IgG1k)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-FITC, human	130-098-484	273,00	for 100 tests	MHR73-11 (mouse IgG1k)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PE, human	130-098-488	322,00	for 100 tests	MHR73-11 (mouse IgG1k)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PerCP-Vio700, human	130-098-677	168,00	for 30 tests	MHR73-11 (mouse IgG1k)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PerCP-Vio700, human	130-098-678	336,00	for 100 tests	MHR73-11 (mouse IgG1k)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PE-Vio770, human	130-098-492	350,00	for 100 tests	MHR73-11 (mouse IgG1k)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD181 (CXCR1)-APC, human	130-105-394	175,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-APC, human	130-105-353	350,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-APC-Vio770, human	130-105-396	168,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-APC-Vio770, human	130-105-355	336,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-FITC, human	130-105-392	137,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-FITC, human	130-105-351	273,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-PE, human	130-105-393	161,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-PE, human	130-105-352	322,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-PerCP-Vio700, human	130-105-397	168,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-PerCP-Vio700, human	130-105-356	336,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-PE-Vio770, human	130-105-395	175,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-PE-Vio770, human	130-105-354	350,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-VioBlue, human	130-105-391	161,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-VioBlue, human	130-105-350	322,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-VioGreen, human	130-105-390	175,00	for 30 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD181 (CXCR1)-VioGreen, human	130-105-349	350,00	for 100 tests	8F1 (mouse IgG2bk)	Identification and enumeration of CD181 (CXCR1)+ cells by flow cytometry
CD182 (CXCR2)-APC, human	130-100-902	175,00	for 30 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-APC, human	130-100-899	350,00	for 100 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-APC-Vio770, human	130-100-911	168,00	for 30 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-APC-Vio770, human	130-100-908	336,00	for 100 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-Biotin, human	130-100-922	137,00	for 30 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-Biotin, human	130-100-918	273,00	for 100 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-PE, human	130-100-928	161,00	for 30 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-PE, human	130-100-926	322,00	for 100 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-PE-Vio770, human	130-100-931	175,00	for 30 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-PE-Vio770, human	130-100-930	350,00	for 100 tests		Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-VioBright FITC, human	130-104-840	336,00	for 100 tests	REA208 (recombinant human IgG1)	Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD182 (CXCR2)-VioBright FITC, human	130-104-886	168,00	for 30 tests	REA208 (recombinant human IgG1)	Identification and enumeration of CD182 (CXCR2)+ cells by flow cytometry
CD183 (CXCR3)-APC, human	130-101-378	175,00	for 30 tests		Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-APC, human	130-101-377	350,00	for 100 tests		Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-Biotin, human	130-106-128	273,00	for 100 tests	REA232 (recombinant human IgG1)	Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-Biotin, human	130-106-179	137,00	for 30 tests	REA232 (recombinant human IgG1)	Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-PE, human	130-101-380	161,00	for 30 tests		Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-PE, human	130-101-379	322,00	for 100 tests		Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-PE-Vio770, human	130-101-382	175,00	for 30 tests		Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-PE-Vio770, human	130-101-381	350,00	for 100 tests		Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.

CD183 (CXCR3)-VioBright FITC, human	130-106-009	336,00	for 100 tests	REA232 (recombinant human IgG1)	Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-VioBright FITC, human	130-106-058	168,00	for 30 tests	REA232 (recombinant human IgG1)	Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD184 (CXCR4)-APC, human	130-098-357	350,00	for 100 tests	12G5 (mouse IgG2a)	Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-Biotin, human	130-098-348	273,00	for 100 tests	12G5 (mouse IgG2a)	Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-PE, human	130-098-354	322,00	for 100 tests	12G5 (mouse IgG2a)	Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-PE-Vio770, human	130-103-798	350,00	for 100 tests	12G5 (mouse IgG2a)	Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-PE-Vio770, human	130-103-868	175,00	for 30 tests	12G5 (mouse IgG2a)	Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD185 (CXCR5)-APC, human	130-098-422	350,00	for 100 tests		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-Biotin, human	130-098-406	273,00	for 100 tests		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-FITC, human	130-098-418	273,00	for 100 tests		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-PE-Vio770, human	130-105-459	350,00	for 100 tests	REA103 (recombinant human IgG1)	Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-PE-Vio770, human	130-105-502	175,00	for 30 tests	REA103 (recombinant human IgG1)	Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD191 (CCR1)-APC, human	130-100-360	175,00	for 30 tests		Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD191 (CCR1)-APC, human	130-100-358	350,00	for 100 tests		Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD191 (CCR1)-Biotin, human	130-105-067	273,00	for 100 tests	REA158 (recombinant human IgG1)	Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD191 (CCR1)-Biotin, human	130-105-097	137,00	for 30 tests	REA158 (recombinant human IgG1)	Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD191 (CCR1)-PE, human	130-100-368	161,00	for 30 tests		Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD191 (CCR1)-PE, human	130-100-367	322,00	for 100 tests		Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD191 (CCR1)-PE-Vio770, human	130-100-372	175,00	for 30 tests		Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD191 (CCR1)-PE-Vio770, human	130-100-371	350,00	for 100 tests		Identification and enumeration of CD191 (CCR1)+ cells by flow cytometry
CD192 (CCR2)-APC, human	130-103-900	175,00	for 30 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD192 (CCR2)-APC, human	130-103-830	350,00	for 100 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD192 (CCR2)-APC-Vio770, human	130-103-902	168,00	for 30 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD192 (CCR2)-APC-Vio770, human	130-103-832	336,00	for 100 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD192 (CCR2)-PE, human	130-103-899	161,00	for 30 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD192 (CCR2)-PE, human	130-103-829	322,00	for 100 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD192 (CCR2)-PE-Vio770, human	130-103-901	175,00	for 30 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD192 (CCR2)-PE-Vio770, human	130-103-831	350,00	for 100 tests		Identification and enumeration of CD192 (CCR2)+ cells by flow cytometry
CD193-APC, human	130-100-618	175,00	for 30 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD193-APC, human	130-097-061	350,00	for 100 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD193-Biotin, human	130-097-066	273,00	for 100 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD193-FITC, human	130-100-223	137,00	for 30 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD193-FITC, human	130-097-064	273,00	for 100 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD193-PE, human	130-099-726	161,00	for 30 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD193-PE, human	130-097-063	322,00	for 100 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD193-VioBlue, human	130-097-068	322,00	for 100 tests	5E8.4 (mouse IgG2b)	Detection of human CD193+ cells
CD194 (CCR4)-APC, human	130-103-883	175,00	for 30 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-APC, human	130-103-813	350,00	for 100 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-APC-Vio770, human	130-103-885	168,00	for 30 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-APC-Vio770, human	130-103-815	336,00	for 100 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-Biotin, human	130-103-986	137,00	for 30 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-Biotin, human	130-103-953	273,00	for 100 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-PE, human	130-103-882	161,00	for 30 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-PE, human	130-103-812	322,00	for 100 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-PE-Vio770, human	130-103-884	175,00	for 30 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD194 (CCR4)-PE-Vio770, human	130-103-814	350,00	for 100 tests		Identification and enumeration of CD194 (CCR4)+ cells by flow cytometry
CD195 (CCR5)-APC, human	130-106-262	175,00	for 30 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-APC, human	130-106-224	350,00	for 100 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-Biotin, human	130-106-260	137,00	for 30 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry

CD195 (CCR5)-Biotin, human	130-106-222	273,00	for 100 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-PE, human	130-106-261	161,00	for 30 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-PE, human	130-106-223	322,00	for 100 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-PE-Vio770, human	130-106-263	175,00	for 30 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-PE-Vio770, human	130-106-225	350,00	for 100 tests	REA245 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD196 (CCR6)-APC, human	130-100-374	175,00	for 30 tests		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-APC, human	130-100-373	350,00	for 100 tests		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-Biotin, human	130-105-065	273,00	for 100 tests	REA190 (recombinant human IgG1)	Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-Biotin, human	130-105-095	137,00	for 30 tests	REA190 (recombinant human IgG1)	Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE, human	130-100-377	161,00	for 30 tests		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE, human	130-100-375	322,00	for 100 tests		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE-Vio770, human	130-100-382	175,00	for 30 tests		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE-Vio770, human	130-100-381	350,00	for 100 tests		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD197 (CCR7) pure, human	130-093-626	154,00	100 µg in 1 mL	FR 11-11E8 (mouse IgG1)	Detection of chemokine receptor CCR7 on human cells
CD197 (CCR7)-APC, human	130-099-364	175,00	for 30 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-APC, human	130-099-363	350,00	for 100 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-APC, human	130-098-125	175,00	for 30 tests	FR 11-11E8 (mouse IgG1)	Detection of chemokine receptor CCR7 on human cells
CD197 (CCR7)-Biotin, human	130-099-154	137,00	for 30 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-Biotin, human	130-099-153	273,00	for 100 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-FITC, human	130-099-174	137,00	for 30 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-FITC, human	130-099-172	273,00	for 100 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-PE, human	130-099-362	161,00	for 30 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-PE, human	130-099-361	322,00	for 100 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-PE, human	130-098-124	161,00	for 30 tests	FR 11-11E8 (mouse IgG1)	Detection of chemokine receptor CCR7 on human cells
CD197 (CCR7)-PE, human	130-093-621	322,00	for 100 tests	FR 11-11E8 (mouse IgG1)	Detection of chemokine receptor CCR7 on human cells
CD197 (CCR7)-PE-Vio770, human	130-099-166	175,00	for 30 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-PE-Vio770, human	130-099-164	350,00	for 100 tests		Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD200-APC, human	130-096-816	350,00	for 100 tests	OX-104 (mouse IgG1)	Identification and enumeration of human CD200+ cells
CD200-Biotin, human	130-096-817	273,00	for 100 tests	OX-104 (mouse IgG1)	Identification and enumeration of human CD200+ cells
CD200-PE, human	130-096-819	322,00	for 100 tests	OX-104 (mouse IgG1)	Identification and enumeration of human CD200+ cells
CD200-VioBright FITC, human	130-106-015	329,00	for 100 tests	OX-104 (mouse IgG1k)	Identification and enumeration of human CD200+ cells
CD200-VioBright FITC, human	130-106-064	165,00	for 30 tests	OX-104 (mouse IgG1k)	Identification and enumeration of human CD200+ cells
CD201 (EPCR)-APC, human	130-105-299	175,00	for 30 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-APC, human	130-105-257	350,00	for 100 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-APC-Vio770, human	130-105-301	168,00	for 30 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-APC-Vio770, human	130-105-259	336,00	for 100 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-Biotin, human	130-105-296	137,00	for 30 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-Biotin, human	130-105-254	273,00	for 100 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-FITC, human	130-105-297	137,00	for 30 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-FITC, human	130-105-255	273,00	for 100 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-PE, human	130-105-298	161,00	for 30 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-PE, human	130-105-256	322,00	for 100 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-PE-Vio770, human	130-105-300	175,00	for 30 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD201 (EPCR)-PE-Vio770, human	130-105-258	350,00	for 100 tests	REA337 (recombinant human IgG1)	Identification and enumeration of CD201 (EPCR)+ cells by flow cytometry
CD202b (TIE-2)-APC, human	130-101-632	175,00	for 30 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry
CD202b (TIE-2)-APC, human	130-101-633	350,00	for 100 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry
CD202b (TIE-2)-APC-Vio770, human	130-101-590	168,00	for 30 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry
CD202b (TIE-2)-APC-Vio770, human	130-101-607	336,00	for 100 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry
CD202b (TIE-2)-PE, human	130-101-606	161,00	for 30 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry
CD202b (TIE-2)-PE, human	130-101-611	322,00	for 100 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry
CD202b (TIE-2)-PE-Vio770, human	130-101-614	175,00	for 30 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry

CD202b (TIE-2)-PE-Vio770, human	130-101-608	350,00	for 100 tests		Identification and enumeration of CD202b (TIE-2)+ cells by flow cytometry
CD203c pure, human	130-092-392	154,00	100 µg in 1 mL	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD203c-APC, human	130-098-888	175,00	for 30 tests	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD203c-APC, human	130-092-344	350,00	for 100 tests	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD203c-Biotin, human	130-092-345	273,00	for 100 tests	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD203c-PE, human	130-099-238	161,00	for 30 tests	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD203c-PE, human	130-092-343	322,00	for 100 tests	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD203c-PE-Vio770, human	130-101-556	175,00	for 30 tests	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD203c-PE-Vio770, human	130-101-583	350,00	for 100 tests	FR 3-16A11 (mouse IgG1)	Detection of human basophils and mast cells
CD205 pure, human	130-096-439	154,00	100 µg in 1 mL	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD205-APC, human	130-096-378	350,00	for 100 tests	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD205-Biotin, human	130-096-447	273,00	for 100 tests	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD205-PE, human	130-096-369	322,00	for 100 tests	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD205-PE-Vio770, human	130-099-990	175,00	for 30 tests	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD205-PE-Vio770, human	130-099-994	350,00	for 100 tests	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD205-VioBright FITC, human	130-104-725	329,00	for 100 tests	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD205-VioBright FITC, human	130-104-772	165,00	for 30 tests	HD30 (mouse IgG1k)	Detection of human CD205+ cells such as thymic epithelial cells and dendritic cells
CD206-APC, human	130-099-731	175,00	for 30 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-APC, human	130-095-217	350,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-APC-Vio770, human	130-100-230	168,00	for 30 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-APC-Vio770, human	130-100-226	336,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-Biotin, human	130-095-214	273,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-FITC, human	130-100-085	137,00	for 30 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-FITC, human	130-095-131	273,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-PE, human	130-099-732	161,00	for 30 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-PE, human	130-095-220	322,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-PerCP-Vio700, human	130-104-129	336,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-PerCP-Vio700, human	130-104-167	168,00	for 30 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-PE-Vio770, human	130-100-233	175,00	for 30 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-PE-Vio770, human	130-100-152	350,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-VioBlue, human	130-100-033	161,00	for 30 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD206-VioBlue, human	130-100-034	322,00	for 100 tests	DCN228 (mouse IgG1)	Detection of human CD206+ cells
CD207 (Langerin)-APC, human	130-098-364	350,00	for 100 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-APC-Vio770, human	130-100-581	168,00	for 30 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-APC-Vio770, human	130-100-578	336,00	for 100 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-Biotin, human	130-098-344	273,00	for 100 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-FITC, human	130-098-349	273,00	for 100 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-PE, human	130-098-355	322,00	for 100 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-PE-Vio770, human	130-100-583	175,00	for 30 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-PE-Vio770, human	130-100-586	350,00	for 100 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD207 (Langerin)-VioBlue, human	130-106-096	322,00	for 100 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy

CD207 (Langerin)-VioBlue, human	130-106-147	161,00	for 30 tests	MB22-9F5 (mouse IgG1)	Identification and enumeration of CD207+ cells by flow cytometry or fluorescence microscopy
CD208 (DC-LAMP)-APC, human	130-104-411	175,00	for 30 tests	REA295 (REA Control (I))	Identification and enumeration of CD208 (DC-LAMP)+ cells by flow cytometry
CD208 (DC-LAMP)-APC, human	130-104-393	350,00	for 100 tests	REA295 (REA Control (I))	Identification and enumeration of CD208 (DC-LAMP)+ cells by flow cytometry
CD208 (DC-LAMP)-PE, human	130-104-410	161,00	for 30 tests	REA295 (REA Control (I))	Identification and enumeration of CD208 (DC-LAMP)+ cells by flow cytometry
CD208 (DC-LAMP)-PE, human	130-104-392	322,00	for 100 tests	REA295 (REA Control (I))	Identification and enumeration of CD208 (DC-LAMP)+ cells by flow cytometry
CD209 (DC-SIGN) pure, human	130-092-877	154,00	100 µg in 1 mL	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-APC, human	130-099-727	175,00	for 30 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-APC, human	130-092-871	350,00	for 100 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-APC-Vio770, human	130-101-235	336,00	for 100 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-APC-Vio770, human	130-101-239	168,00	for 30 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-Biotin, human	130-092-875	273,00	for 100 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-FITC, human	130-100-086	137,00	for 30 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-FITC, human	130-092-873	273,00	for 100 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-PE, human	130-099-707	161,00	for 30 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-PE, human	130-092-869	322,00	for 100 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-PE-Vio770, human	130-104-206	350,00	for 100 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-PE-Vio770, human	130-104-240	175,00	for 30 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-VioBlue, human	130-099-977	161,00	for 30 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD209 (DC-SIGN)-VioBlue, human	130-099-985	322,00	for 100 tests	DCN47.5 (mouse IgG1)	Detection of CD209 (DC-SIGN) on human cells
CD210 (IL-10R)-Biotin, human	130-101-545	137,00	for 30 tests		Identification and enumeration of CD210 (IL-10R)+ cells by flow cytometry
CD210 (IL-10R)-Biotin, human	130-101-482	273,00	for 100 tests		Identification and enumeration of CD210 (IL-10R)+ cells by flow cytometry
CD210 (IL-10R)-PE, human	130-101-542	161,00	for 30 tests		Identification and enumeration of CD210 (IL-10R)+ cells by flow cytometry
CD210 (IL-10R)-PE, human	130-101-488	322,00	for 100 tests		Identification and enumeration of CD210 (IL-10R)+ cells by flow cytometry
CD212-APC, human	130-101-539	175,00	for 30 tests		Identification and enumeration of CD212+ cells by flow cytometry
CD212-APC, human	130-101-495	350,00	for 100 tests		Identification and enumeration of CD212+ cells by flow cytometry
CD212-Biotin, human	130-101-481	137,00	for 30 tests		Identification and enumeration of CD212+ cells by flow cytometry
CD212-Biotin, human	130-101-535	273,00	for 100 tests		Identification and enumeration of CD212+ cells by flow cytometry
CD212-PE, human	130-101-541	161,00	for 30 tests		Identification and enumeration of CD212+ cells by flow cytometry
CD212-PE, human	130-101-480	322,00	for 100 tests		Identification and enumeration of CD212+ cells by flow cytometry
CD213α2 (IL-13Rα2)-APC, human	130-104-554	175,00	for 30 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-APC, human	130-104-505	350,00	for 100 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-APC-Vio770, human	130-104-555	168,00	for 30 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-APC-Vio770, human	130-104-506	336,00	for 100 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-Biotin, human	130-104-552	137,00	for 30 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-Biotin, human	130-104-503	273,00	for 100 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-FITC, human	130-104-670	137,00	for 30 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-FITC, human	130-104-598	273,00	for 100 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-PE, human	130-104-553	161,00	for 30 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-PE, human	130-104-504	322,00	for 100 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-PE-Vio770, human	130-104-671	175,00	for 30 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD213α2 (IL-13Rα2)-PE-Vio770, human	130-104-599	350,00	for 100 tests	REA308 (REA Control (S))	Identification and enumeration of CD213α2 (IL-13Rα2)+ cells by flow cytometry
CD217 (IL-17RA)-APC, human	130-104-722	350,00	for 100 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-APC, human	130-104-769	175,00	for 30 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-Biotin, human	130-104-719	273,00	for 100 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-Biotin, human	130-104-766	137,00	for 30 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-FITC, human	130-104-720	273,00	for 100 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-FITC, human	130-104-767	137,00	for 30 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-PE, human	130-104-721	322,00	for 100 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-PE, human	130-104-768	161,00	for 30 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry

CD217 (IL-17RA)-PE-Vio770, human	130-104-723	350,00	for 100 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD217 (IL-17RA)-PE-Vio770, human	130-104-770	175,00	for 30 tests	REA290 (recombinant human IgG1)	Identification and enumeration of CD217 (IL-17RA)+ cells by flow cytometry
CD218 (IL-18Rα)-APC, human	130-101-653	175,00	for 30 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-APC, human	130-101-728	350,00	for 100 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-Biotin, human	130-101-673	137,00	for 30 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-Biotin, human	130-101-751	273,00	for 100 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-FITC, human	130-101-655	137,00	for 30 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-FITC, human	130-101-727	273,00	for 100 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-PE, human	130-101-657	161,00	for 30 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-PE, human	130-101-726	322,00	for 100 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-PE-Vio770, human	130-101-677	175,00	for 30 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD218 (IL-18Rα)-PE-Vio770, human	130-101-723	350,00	for 100 tests	H44 (mouse IgG1k)	Identification and enumeration of CD218 (IL-18Rα)+ cells by flow cytometry
CD220-APC, human	130-103-718	175,00	for 30 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD220-APC, human	130-103-653	350,00	for 100 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD220-Biotin, human	130-103-764	137,00	for 30 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD220-Biotin, human	130-103-753	273,00	for 100 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD220-PE, human	130-103-717	161,00	for 30 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD220-PE, human	130-103-652	322,00	for 100 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD220-PE-Vio770, human	130-103-719	175,00	for 30 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD220-PE-Vio770, human	130-103-654	350,00	for 100 tests		Identification and enumeration of CD220+ cells by flow cytometry
CD221 (IGF-1R)-APC, human	130-103-973	175,00	for 30 tests		Identification and enumeration of CD221 (IGF-1R)+ cells by flow cytometry
CD221 (IGF-1R)-APC, human	130-103-940	350,00	for 100 tests		Identification and enumeration of CD221 (IGF-1R)+ cells by flow cytometry
CD221 (IGF-1R)-Biotin, human	130-103-971	137,00	for 30 tests		Identification and enumeration of CD221 (IGF-1R)+ cells by flow cytometry
CD221 (IGF-1R)-Biotin, human	130-103-938	273,00	for 100 tests		Identification and enumeration of CD221 (IGF-1R)+ cells by flow cytometry
CD221 (IGF-1R)-PE, human	130-103-972	161,00	for 30 tests		Identification and enumeration of CD221 (IGF-1R)+ cells by flow cytometry
CD221 (IGF-1R)-PE, human	130-103-939	322,00	for 100 tests		Identification and enumeration of CD221 (IGF-1R)+ cells by flow cytometry
CD222-APC, human	130-100-863	175,00	for 30 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-APC, human	130-100-860	350,00	for 100 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-APC-Vio770, human	130-100-845	168,00	for 30 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-APC-Vio770, human	130-100-872	336,00	for 100 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-Biotin, human	130-100-869	137,00	for 30 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-Biotin, human	130-100-871	273,00	for 100 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-FITC, human	130-100-864	137,00	for 30 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-FITC, human	130-100-865	273,00	for 100 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-PE, human	130-100-868	161,00	for 30 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-PE, human	130-100-866	322,00	for 100 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-PerCP-Vio700, human	130-100-862	168,00	for 30 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-PerCP-Vio700, human	130-100-859	336,00	for 100 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-PE-Vio770, human	130-100-873	175,00	for 30 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD222-PE-Vio770, human	130-100-870	350,00	for 100 tests		Identification and enumeration of CD222+ cells by flow cytometry
CD223-APC, human	130-105-496	175,00	for 30 tests	REA351 (recombinant human IgG1)	Identification and enumeration of CD223+ cells by flow cytometry
CD223-APC, human	130-105-453	350,00	for 100 tests	REA351 (recombinant human IgG1)	Identification and enumeration of CD223+ cells by flow cytometry
CD223-PE, human	130-105-495	161,00	for 30 tests	REA351 (recombinant human IgG1)	Identification and enumeration of CD223+ cells by flow cytometry
CD223-PE, human	130-105-452	322,00	for 100 tests	REA351 (recombinant human IgG1)	Identification and enumeration of CD223+ cells by flow cytometry
CD226 (DNAM-1) pure, human	130-092-479	154,00	100 µg in 1 mL	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD226 (DNAM-1)-APC, human	130-100-436	175,00	for 30 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD226 (DNAM-1)-APC, human	130-092-477	350,00	for 100 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD226 (DNAM-1)-Biotin, human	130-100-437	137,00	for 30 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD226 (DNAM-1)-Biotin, human	130-092-478	273,00	for 100 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD226 (DNAM-1)-PE, human	130-100-461	161,00	for 30 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells



CD226 (DNAM-1)-PE, human	130-092-476	322,00	for 100 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD226 (DNAM-1)-PE-Vio770, human	130-099-961	175,00	for 30 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD226 (DNAM-1)-PE-Vio770, human	130-099-966	350,00	for 100 tests	DX11 (mouse IgG1)	Detection of DNAM-1 on human NK cells and on subsets of lymphocytes and monocytes, detection of DNAM-1 on non-human primate cells
CD229 (Ly-9)-APC, human	130-100-114	175,00	for 30 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-APC, human	130-100-115	350,00	for 100 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-Biotin, human	130-100-031	137,00	for 30 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-Biotin, human	130-100-032	273,00	for 100 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE, human	130-100-112	161,00	for 30 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE, human	130-100-113	322,00	for 100 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE-Vio770, human	130-100-020	175,00	for 30 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE-Vio770, human	130-100-021	350,00	for 100 tests	Hly9.1.25 (mouse IgG1)	Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD230 (PrP)-APC, human	130-101-284	175,00	for 30 tests	REA203 (REA Control (S))	Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD230 (PrP)-APC, human	130-101-283	350,00	for 100 tests	REA203 (REA Control (S))	Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD230 (PrP)-Biotin, human	130-105-066	273,00	for 100 tests	REA203 (recombinant human IgG1)	Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD230 (PrP)-Biotin, human	130-105-096	137,00	for 30 tests	REA203 (recombinant human IgG1)	Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD230 (PrP)-PE, human	130-101-305	161,00	for 30 tests		Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD230 (PrP)-PE, human	130-101-304	322,00	for 100 tests		Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD230 (PrP)-PE-Vio770, human	130-101-308	175,00	for 30 tests		Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD230 (PrP)-PE-Vio770, human	130-101-286	350,00	for 100 tests		Identification and enumeration of CD230 (PrP)+ cells by flow cytometry
CD231 (TALLA)-APC, human	130-098-500	350,00	for 100 tests	SN1a (mouse IgG1)	Identification and enumeration of CD231 (TALLA)+ cells by flow cytometry
CD231 (TALLA)-Biotin, human	130-098-505	273,00	for 100 tests	SN1a (mouse IgG1)	Identification and enumeration of CD231 (TALLA)+ cells by flow cytometry
CD231 (TALLA)-PE, human	130-098-508	322,00	for 100 tests	SN1a (mouse IgG1)	Identification and enumeration of CD231 (TALLA)+ cells by flow cytometry
CD233-APC, human	130-105-729	175,00	for 30 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD233-APC, human	130-105-682	350,00	for 100 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD233-Biotin, human	130-105-726	137,00	for 30 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD233-Biotin, human	130-105-679	273,00	for 100 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD233-FITC, human	130-105-727	137,00	for 30 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD233-FITC, human	130-105-680	273,00	for 100 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD233-PE, human	130-105-728	161,00	for 30 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD233-PE, human	130-105-681	322,00	for 100 tests	REA368 (recombinant human IgG1)	Identification and enumeration of CD233+ cells by flow cytometry
CD234 (DARC)-APC, human	130-105-731	175,00	for 30 tests	REA376 (recombinant human IgG1)	Identification and enumeration of CD234 (DARC)+ cells by flow cytometry
CD234 (DARC)-APC, human	130-105-684	350,00	for 100 tests	REA376 (recombinant human IgG1)	Identification and enumeration of CD234 (DARC)+ cells by flow cytometry
CD234 (DARC)-PE, human	130-105-730	161,00	for 30 tests	REA376 (recombinant human IgG1)	Identification and enumeration of CD234 (DARC)+ cells by flow cytometry
CD234 (DARC)-PE, human	130-105-683	322,00	for 100 tests	REA376 (recombinant human IgG1)	Identification and enumeration of CD234 (DARC)+ cells by flow cytometry
CD234 (DARC)-PE-Vio770, human	130-105-732	175,00	for 30 tests	REA376 (recombinant human IgG1)	Identification and enumeration of CD234 (DARC)+ cells by flow cytometry
CD234 (DARC)-PE-Vio770, human	130-105-685	350,00	for 100 tests	REA376 (recombinant human IgG1)	Identification and enumeration of CD234 (DARC)+ cells by flow cytometry
CD235a (Glycophorin A)-APC, human	130-100-262	175,00	for 30 tests		Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry

CD235a (Glycophorin A)-APC, human	130-100-270	350,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-APC-Vio770, human	130-100-264	168,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-APC-Vio770, human	130-100-268	336,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-Biotin, human	130-100-271	137,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-Biotin, human	130-100-267	273,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-FITC, human	130-100-265	137,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-FITC, human	130-100-266	273,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-PE, human	130-100-269	161,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-PE, human	130-100-259	322,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-PerCP-Vio700, human	130-100-260	168,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-PerCP-Vio700, human	130-100-272	336,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-PE-Vio770, human	130-100-261	175,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-PE-Vio770, human	130-100-258	350,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-VioBlue, human	130-100-273	161,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-VioBlue, human	130-100-256	322,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-VioGreen, human	130-100-438	175,00	for 30 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD235a (Glycophorin A)-VioGreen, human	130-100-456	350,00	for 100 tests		0	Identification and enumeration of CD235a (Glycophorin A)+ cells by flow cytometry
CD238 (KEL)-APC, human	130-104-951	350,00	for 100 tests	REA330 (recombinant human IgG1)	0	Identification and enumeration of CD238 (KEL)+ cells by flow cytometry
CD238 (KEL)-APC, human	130-105-003	175,00	for 30 tests	REA330 (recombinant human IgG1)	0	Identification and enumeration of CD238 (KEL)+ cells by flow cytometry
CD238 (KEL)-Biotin, human	130-104-949	273,00	for 100 tests	REA330 (recombinant human IgG1)	0	Identification and enumeration of CD238 (KEL)+ cells by flow cytometry
CD238 (KEL)-Biotin, human	130-105-001	137,00	for 30 tests	REA330 (recombinant human IgG1)	0	Identification and enumeration of CD238 (KEL)+ cells by flow cytometry
CD238 (KEL)-PE, human	130-104-950	322,00	for 100 tests	REA330 (recombinant human IgG1)	0	Identification and enumeration of CD238 (KEL)+ cells by flow cytometry
CD238 (KEL)-PE, human	130-105-002	161,00	for 30 tests	REA330 (recombinant human IgG1)	0	Identification and enumeration of CD238 (KEL)+ cells by flow cytometry
CD239 (BCAM)-APC, human	130-103-913	175,00	for 30 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-APC, human	130-103-843	350,00	for 100 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-Biotin, human	130-103-914	137,00	for 30 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-Biotin, human	130-103-844	273,00	for 100 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-PE, human	130-103-912	161,00	for 30 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-PE, human	130-103-842	322,00	for 100 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-PE-Vio770, human	130-103-915	175,00	for 30 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-PE-Vio770, human	130-103-845	350,00	for 100 tests		0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-VioBright FITC, human	130-104-839	336,00	for 100 tests	REA276 (recombinant human IgG1)	0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD239 (BCAM)-VioBright FITC, human	130-104-885	168,00	for 30 tests	REA276 (recombinant human IgG1)	0	Identification and enumeration of CD239 (BCAM)+ cells by flow cytometry
CD240DCE-APC, human	130-104-864	175,00	for 30 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry
CD240DCE-APC, human	130-104-818	350,00	for 100 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry
CD240DCE-Biotin, human	130-104-863	137,00	for 30 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry
CD240DCE-Biotin, human	130-104-817	273,00	for 100 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry
CD240DCE-PE, human	130-104-865	161,00	for 30 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry
CD240DCE-PE, human	130-104-819	322,00	for 100 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry
CD240DCE-VioBright FITC, human	130-104-975	336,00	for 100 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry
CD240DCE-VioBright FITC, human	130-105-027	168,00	for 30 tests	REA327 (recombinant human IgG1)	0	Identification and enumeration of CD240DCE+ cells by flow cytometry

CD244 (2B4)-APC, human	130-099-073	175,00	for 30 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-APC, human	130-099-072	350,00	for 100 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-Biotin, human	130-099-038	137,00	for 30 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-Biotin, human	130-099-037	273,00	for 100 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-FITC, human	130-099-041	137,00	for 30 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-FITC, human	130-099-039	273,00	for 100 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-PE, human	130-099-071	161,00	for 30 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-PE, human	130-099-051	322,00	for 100 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-PE-Vio770, human	130-099-075	175,00	for 30 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD244 (2B4)-PE-Vio770, human	130-099-074	350,00	for 100 tests		Identification and enumeration of CD244 (2B4)+ cells by flow cytometry
CD246 (ALK)-APC, human	130-106-446	350,00	for 100 tests	REA425 (recombinant human IgG1)	Identification and enumeration of CD246 (ALK)+ cells by flow cytometry
CD246 (ALK)-APC, human	130-106-494	175,00	for 30 tests	REA425 (recombinant human IgG1)	Identification and enumeration of CD246 (ALK)+ cells by flow cytometry
CD246 (ALK)-FITC, human	130-106-444	273,00	for 100 tests	REA425 (recombinant human IgG1)	Identification and enumeration of CD246 (ALK)+ cells by flow cytometry
CD246 (ALK)-FITC, human	130-106-492	137,00	for 30 tests	REA425 (recombinant human IgG1)	Identification and enumeration of CD246 (ALK)+ cells by flow cytometry
CD246 (ALK)-PE, human	130-106-445	322,00	for 100 tests	REA425 (recombinant human IgG1)	Identification and enumeration of CD246 (ALK)+ cells by flow cytometry
CD246 (ALK)-PE, human	130-106-493	161,00	for 30 tests	REA425 (recombinant human IgG1)	Identification and enumeration of CD246 (ALK)+ cells by flow cytometry
CD253-APC, human	130-097-314	350,00	for 100 tests	RIK-2.1 (mouse IgG1)	Detection of human CD253+ cells
CD253-Biotin, human	130-097-301	273,00	for 100 tests	RIK-2.1 (mouse IgG1)	Detection of human CD253+ cells
CD253-PE, human	130-097-304	322,00	for 100 tests	RIK-2.1 (mouse IgG1)	Detection of human CD253+ cells
CD255 (TWEAK)-Biotin, human	130-098-920	137,00	for 30 tests	CARL-1 (mouse IgG3)	Identification and enumeration of CD255 (TWEAK)+ cells by flow cytometry
CD255 (TWEAK)-Biotin, human	130-098-926	273,00	for 100 tests	CARL-1 (mouse IgG3)	Identification and enumeration of CD255 (TWEAK)+ cells by flow cytometry
CD256 (APRIL)-APC, human and mouse	130-105-388	175,00	for 30 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD256 (APRIL)-APC, human and mouse	130-105-347	350,00	for 100 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD256 (APRIL)-Biotin, human and mouse	130-105-386	137,00	for 30 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD256 (APRIL)-Biotin, human and mouse	130-105-345	273,00	for 100 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD256 (APRIL)-PE, human and mouse	130-105-387	161,00	for 30 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD256 (APRIL)-PE, human and mouse	130-105-346	322,00	for 100 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD256 (APRIL)-PE-Vio770, human and mouse	130-105-389	175,00	for 30 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD256 (APRIL)-PE-Vio770, human and mouse	130-105-348	350,00	for 100 tests	REA347 (recombinant human IgG1)	Identification and enumeration of CD256 (APRIL)+ cells by flow cytometry
CD258 (LIGHT)-APC, human	130-103-725	175,00	for 30 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-APC, human	130-103-660	350,00	for 100 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-Biotin, human	130-103-766	137,00	for 30 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-Biotin, human	130-103-755	273,00	for 100 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-FITC, human	130-103-723	137,00	for 30 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-FITC, human	130-103-658	273,00	for 100 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-PE, human	130-103-724	161,00	for 30 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-PE, human	130-103-659	322,00	for 100 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-PE-Vio770, human	130-103-726	175,00	for 30 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD258 (LIGHT)-PE-Vio770, human	130-103-661	350,00	for 100 tests		Identification and enumeration of CD258 (LIGHT)+ cells by flow cytometry
CD262-APC, human	130-097-249	350,00	for 100 tests	DJR2-4 (mouse IgG1)	Detection of human CD262+ cells
CD262-Biotin, human	130-097-303	273,00	for 100 tests	DJR2-4 (mouse IgG1)	Detection of human CD262+ cells
CD262-PE, human	130-097-260	322,00	for 100 tests	DJR2-4 (mouse IgG1)	Detection of human CD262+ cells
CD263 (TRAIL-R3)-APC, human	130-104-788	175,00	for 30 tests	DJR3 (mouse IgG1k)	Identification and enumeration of CD263 (TRAIL-R3)+ cells by flow cytometry
CD263 (TRAIL-R3)-APC, human	130-104-742	350,00	for 100 tests	DJR3 (mouse IgG1k)	Identification and enumeration of CD263 (TRAIL-R3)+ cells by flow cytometry
CD263 (TRAIL-R3)-Biotin, human	130-104-786	137,00	for 30 tests	DJR3 (mouse IgG1k)	Identification and enumeration of CD263 (TRAIL-R3)+ cells by flow cytometry
CD263 (TRAIL-R3)-Biotin, human	130-104-740	273,00	for 100 tests	DJR3 (mouse IgG1k)	Identification and enumeration of CD263 (TRAIL-R3)+ cells by flow cytometry
CD263 (TRAIL-R3)-PE, human	130-104-787	161,00	for 30 tests	DJR3 (mouse IgG1k)	Identification and enumeration of CD263 (TRAIL-R3)+ cells by flow cytometry
CD263 (TRAIL-R3)-PE, human	130-104-741	322,00	for 100 tests	DJR3 (mouse IgG1k)	Identification and enumeration of CD263 (TRAIL-R3)+ cells by flow cytometry
CD266 (FN14)-APC, human and mouse	130-104-330	175,00	for 30 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry
CD266 (FN14)-APC, human and mouse	130-104-281	350,00	for 100 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry
CD266 (FN14)-Biotin, human and mouse	130-104-328	137,00	for 30 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry
CD266 (FN14)-Biotin, human and mouse	130-104-279	273,00	for 100 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry

CD266 (FN14)-PE, human and mouse	130-104-329	161,00	for 30 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry
CD266 (FN14)-PE, human and mouse	130-104-280	322,00	for 100 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry
CD266 (FN14)-PE-Vio770, human and mouse	130-104-331	175,00	for 30 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry
CD266 (FN14)-PE-Vio770, human and mouse	130-104-282	350,00	for 100 tests	ITEM-4 (mouse IgG2bk)	Identification and enumeration of CD266 (FN14)+ cells by flow cytometry
CD267 (TACI)-Biotin, human	130-100-661	137,00	for 30 tests	1A1 (rat IgG2a)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-Biotin, human	130-100-660	273,00	for 100 tests	1A1 (rat IgG2a)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-PE, human	130-100-663	161,00	for 30 tests	1A1 (rat IgG2a)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-PE, human	130-100-662	322,00	for 100 tests	1A1 (rat IgG2a)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD268-APC, human	130-097-648	350,00	for 100 tests	11C1 (mouse IgG1)	Detection of human CD268+ cells
CD268-Biotin, human	130-097-652	273,00	for 100 tests	11C1 (mouse IgG1)	Detection of human CD268+ cells
CD268-FITC, human	130-097-656	273,00	for 100 tests	11C1 (mouse IgG1)	Detection of human CD268+ cells
CD268-PE, human	130-097-654	322,00	for 100 tests	11C1 (mouse IgG1)	Detection of human CD268+ cells
CD269 (BCMA)-APC, human	130-104-551	175,00	for 30 tests	REA315 (REA Control (S))	Identification and enumeration of CD269 (BCMA)+ cells by flow cytometry
CD269 (BCMA)-APC, human	130-104-502	350,00	for 100 tests	REA315 (REA Control (S))	Identification and enumeration of CD269 (BCMA)+ cells by flow cytometry
CD269 (BCMA)-Biotin, human	130-104-549	137,00	for 30 tests	REA315 (REA Control (S))	Identification and enumeration of CD269 (BCMA)+ cells by flow cytometry
CD269 (BCMA)-Biotin, human	130-104-500	273,00	for 100 tests	REA315 (REA Control (S))	Identification and enumeration of CD269 (BCMA)+ cells by flow cytometry
CD269 (BCMA)-PE, human	130-104-550	161,00	for 30 tests	REA315 (REA Control (S))	Identification and enumeration of CD269 (BCMA)+ cells by flow cytometry
CD269 (BCMA)-PE, human	130-104-501	322,00	for 100 tests	REA315 (REA Control (S))	Identification and enumeration of CD269 (BCMA)+ cells by flow cytometry
CD270 (HVEM)-APC, human	130-101-616	175,00	for 30 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-APC, human	130-101-609	350,00	for 100 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-APC-Vio770, human	130-101-589	168,00	for 30 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-APC-Vio770, human	130-101-601	336,00	for 100 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-Biotin, human	130-101-622	137,00	for 30 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-Biotin, human	130-101-619	273,00	for 100 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-FITC, human	130-101-597	137,00	for 30 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-FITC, human	130-101-595	273,00	for 100 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE, human	130-101-599	161,00	for 30 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE, human	130-101-593	322,00	for 100 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE-Vio770, human	130-101-604	175,00	for 30 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE-Vio770, human	130-101-600	350,00	for 100 tests		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD271 (LNGFR)-APC, human	130-098-112	175,00	for 30 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-APC, human	130-091-884	350,00	for 100 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-Biotin, human	130-098-098	137,00	for 30 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-Biotin, human	130-091-883	273,00	for 100 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-FITC, human	130-098-103	137,00	for 30 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-FITC, human	130-091-917	273,00	for 100 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-PE, human	130-098-111	161,00	for 30 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-PE, human	130-091-885	322,00	for 100 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-PE-Vio770, human	130-100-019	175,00	for 30 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-PE-Vio770, human	130-099-992	350,00	for 100 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-VioBright FITC, human	130-104-847	329,00	for 100 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD271 (LNGFR)-VioBright FITC, human	130-104-893	165,00	for 30 tests	ME20.4-1.H4 (mouse IgG1)	Detection of human CD271 (LNGFR)+ cells, or identification of MACSelect LNGFR-transfected cells
CD273 (B7-DC)-APC, human	130-098-652	175,00	for 30 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-APC, human	130-098-531	350,00	for 100 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-APC-Vio770, human	130-105-829	336,00	for 100 tests	MIH18 (mouse IgG1k)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-APC-Vio770, human	130-105-888	168,00	for 30 tests	MIH18 (mouse IgG1k)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry

CD273 (B7-DC)-Biotin, human	130-098-648	137,00	for 30 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-Biotin, human	130-098-525	273,00	for 100 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-FITC, human	130-098-650	137,00	for 30 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-FITC, human	130-098-528	273,00	for 100 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-PE, human	130-098-651	161,00	for 30 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-PE, human	130-098-530	322,00	for 100 tests	MIH18 (mouse IgG1)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-PE-Vio770, human	130-105-828	350,00	for 100 tests	MIH18 (mouse IgG1k)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD273 (B7-DC)-PE-Vio770, human	130-105-887	175,00	for 30 tests	MIH18 (mouse IgG1k)	Identification and enumeration of CD273 (B7-DC)+ cells by flow cytometry
CD275 (B7-H2)-APC, human	130-098-738	175,00	for 30 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-APC, human	130-098-737	350,00	for 100 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-Biotin, human	130-098-728	137,00	for 30 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-Biotin, human	130-098-726	273,00	for 100 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-FITC, human	130-098-732	137,00	for 30 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-FITC, human	130-098-730	273,00	for 100 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE, human	130-098-735	161,00	for 30 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE, human	130-098-733	322,00	for 100 tests	MIH12 (mouse IgG1)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE-Vio770, human	130-101-628	350,00	for 100 tests	MIH12 (mouse IgG1k)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE-Vio770, human	130-101-629	175,00	for 30 tests	MIH12 (mouse IgG1k)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD276-APC, human	130-095-522	350,00	for 100 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-APC-Vio770, human	130-105-529	336,00	for 100 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-APC-Vio770, human	130-105-581	168,00	for 30 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-Biotin, human	130-095-514	269,00	for 100 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-FITC, human	130-095-527	273,00	for 100 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-PE, human	130-095-525	322,00	for 100 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-PE-Vio770, human	130-105-528	350,00	for 100 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-PE-Vio770, human	130-105-580	175,00	for 30 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-VioBlue, human	130-099-998	161,00	for 30 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD276-VioBlue, human	130-099-996	322,00	for 100 tests	FM276 (mouse IgG2b)	Detection of human CD276+ cells
CD278 (ICOS)-APC, human, mouse, rat	130-100-719	168,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-APC, human, mouse, rat	130-100-721	336,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-APC-Vio770, human, mouse, rat	130-100-727	168,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-APC-Vio770, human, mouse, rat	130-100-723	336,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-Biotin, human, mouse, rat	130-100-726	137,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-Biotin, human, mouse, rat	130-100-728	273,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-FITC, human, mouse, rat	130-100-734	137,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-FITC, human, mouse, rat	130-100-732	273,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-PE, human, mouse, rat	130-100-729	161,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-PE, human, mouse, rat	130-100-795	322,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-PerCP-Vio700, human, mouse, rat	130-100-733	168,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-PerCP-Vio700, human, mouse, rat	130-100-731	336,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-PE-Vio770, human, mouse, rat	130-100-736	175,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-PE-Vio770, human, mouse, rat	130-100-735	350,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-VioBlue, human, mouse, rat	130-100-639	161,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-VioBlue, human, mouse, rat	130-100-737	322,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-VioGreen, human, mouse, rat	130-100-740	175,00	for 30 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD278 (ICOS)-VioGreen, human, mouse, rat	130-100-739	350,00	for 100 tests		Identification and enumeration of CD278 (ICOS)+ cells by flow cytometry
CD279 pure – functional grade, human	130-096-168	350,00	500 µg in 0.5 mL	PD1.3.1.3 (mouse IgG2b)	Unconjugated antibody for functional assays, e.g. blocking of receptor-ligand binding or internalization experiments
CD279-APC, human	130-100-440	175,00	for 30 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-APC, human	130-096-166	350,00	for 100 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-Biotin, human	130-096-162	273,00	for 100 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-PE, human	130-099-398	161,00	for 30 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-PE, human	130-096-164	322,00	for 100 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-PE-Vio770, human	130-099-872	175,00	for 30 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-PE-Vio770, human	130-099-878	350,00	for 100 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-VioBright FITC, human	130-104-846	329,00	for 100 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD279-VioBright FITC, human	130-104-892	165,00	for 30 tests	PD1.3.1.3 (mouse IgG2b)	Detection of human CD279+ cells
CD282 (TLR2) pure – functional grade, human and mouse	130-098-855	350,00	500 µg in 0.5 mL		Unconjugated antibody for flow cytometric analysis and functional assays

CD282 (TLR2)-APC, human and mouse	130-099-020	175,00 for 30 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD282 (TLR2)-APC, human and mouse	130-099-019	350,00 for 100 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD282 (TLR2)-Biotin, human and mouse	130-099-014	137,00 for 30 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD282 (TLR2)-Biotin, human and mouse	130-099-013	273,00 for 100 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD282 (TLR2)-PE, human and mouse	130-099-017	161,00 for 30 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD282 (TLR2)-PE, human and mouse	130-099-016	322,00 for 100 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD282 (TLR2)-PE-Vio770, human and mouse	130-099-022	175,00 for 30 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD282 (TLR2)-PE-Vio770, human and mouse	130-099-021	350,00 for 100 tests		Identification and enumeration of CD282 (TLR2)+ cells by flow cytometry
CD283-APC, human	130-100-383	175,00 for 30 tests	TLR 3.7 (mouse IgG1)	Identification and enumeration of CD283+ cells by flow cytometry
CD283-APC, human	130-096-885	350,00 for 100 tests	TLR 3.7 (mouse IgG1)	Identification and enumeration of CD283+ cells by flow cytometry
CD283-Biotin, human	130-096-889	273,00 for 100 tests	TLR 3.7 (mouse IgG1)	Identification and enumeration of CD283+ cells by flow cytometry
CD283-FITC, human	130-100-000	273,00 for 100 tests	TLR 3.7 (mouse IgG1)	Identification and enumeration of CD283+ cells by flow cytometry
CD283-FITC, human	130-100-001	137,00 for 30 tests	TLR 3.7 (mouse IgG1)	Identification and enumeration of CD283+ cells by flow cytometry
CD283-PE, human	130-100-304	161,00 for 30 tests	TLR 3.7 (mouse IgG1)	Identification and enumeration of CD283+ cells by flow cytometry
CD283-PE, human	130-096-887	322,00 for 100 tests	TLR 3.7 (mouse IgG1)	Identification and enumeration of CD283+ cells by flow cytometry
CD284-APC, human	130-100-150	175,00 for 30 tests	HTA125 (mouse IgG2a)	Detection of human CD284+ cells
CD284-APC, human	130-096-236	350,00 for 100 tests	HTA125 (mouse IgG2a)	Detection of human CD284+ cells
CD284-Biotin, human	130-097-349	273,00 for 100 tests	HTA125 (mouse IgG2a)	Detection of human CD284+ cells
CD284-PE, human	130-100-378	161,00 for 30 tests	HTA125 (mouse IgG2a)	Detection of human CD284+ cells
CD284-PE, human	130-096-237	322,00 for 100 tests	HTA125 (mouse IgG2a)	Detection of human CD284+ cells
CD294 (CRTH2)-Biotin, human	130-091-239	273,00 for 100 tests	BM16 (rat IgG2a)	Detection of human Th2 cells
CD294 (CRTH2)-PE, human	130-098-879	161,00 for 30 tests	BM16 (rat IgG2a)	Detection of human Th2 cells
CD294 (CRTH2)-PE, human	130-091-238	322,00 for 100 tests	BM16 (rat IgG2a)	Detection of human Th2 cells
CD295 (LEPR)-APC, human	130-105-211	175,00 for 30 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-APC, human	130-105-152	350,00 for 100 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-APC-Vio770, human	130-105-214	168,00 for 30 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-APC-Vio770, human	130-105-155	336,00 for 100 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-Biotin, human	130-105-209	137,00 for 30 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-Biotin, human	130-105-150	273,00 for 100 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-PE, human	130-105-210	161,00 for 30 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-PE, human	130-105-151	322,00 for 100 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-PE-Vio770, human	130-105-212	175,00 for 30 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-PE-Vio770, human	130-105-153	350,00 for 100 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-VioBright FITC, human	130-105-213	168,00 for 30 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD295 (LEPR)-VioBright FITC, human	130-105-154	336,00 for 100 tests	REA361 (recombinant human IgG1)	Identification and enumeration of CD295 (LEPR)+ cells by flow cytometry
CD298-APC, human	130-101-263	175,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-APC, human	130-101-288	350,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-APC-Vio770, human	130-101-264	168,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-APC-Vio770, human	130-101-295	336,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-Biotin, human	130-101-266	137,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-Biotin, human	130-101-292	273,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-FITC, human	130-101-267	137,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-FITC, human	130-101-291	273,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-PE, human	130-101-268	161,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-PE, human	130-101-290	322,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-PerCP-Vio700, human	130-101-269	168,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-PerCP-Vio700, human	130-101-294	336,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-PE-Vio770, human	130-101-270	175,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-PE-Vio770, human	130-101-293	350,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-VioBlue, human	130-101-274	161,00 for 30 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD298-VioBlue, human	130-101-287	322,00 for 100 tests		Identification and enumeration of CD298+ cells by flow cytometry
CD300e (IREM-2)-APC, human	130-101-788	175,00 for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-APC, human	130-101-773	350,00 for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-APC-Vio770, human	130-101-789	168,00 for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-APC-Vio770, human	130-101-774	336,00 for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-Biotin, human	130-101-836	137,00 for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-Biotin, human	130-101-813	273,00 for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-FITC, human	130-101-790	137,00 for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry

CD300e (IREM-2)-FITC, human	130-101-776	273,00	for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-PE, human	130-101-791	161,00	for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-PE, human	130-101-777	322,00	for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-PerCP-Vio700, human	130-101-792	168,00	for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-PerCP-Vio700, human	130-101-775	336,00	for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-PE-Vio770, human	130-101-793	175,00	for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-PE-Vio770, human	130-101-778	350,00	for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-VioBlue, human	130-101-796	161,00	for 30 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300e (IREM-2)-VioBlue, human	130-101-779	322,00	for 100 tests	UP-H2 (mouse IgG1k)	Identification and enumeration of CD300e (IREM-2)+ cells by flow cytometry
CD300f (IREM-1)-APC, human	130-098-471	350,00	for 100 tests	UP-D2 (mouse IgG1)	Identification and enumeration of CD300f (IREM-1)+ cells by flow cytometry.
CD300f (IREM-1)-Biotin, human	130-098-475	273,00	for 100 tests	UP-D2 (mouse IgG1)	Identification and enumeration of CD300f (IREM-1)+ cells by flow cytometry.
CD300f (IREM-1)-FITC, human	130-098-443	273,00	for 100 tests	UP-D2 (mouse IgG1)	Identification and enumeration of CD300f (IREM-1)+ cells by flow cytometry.
CD300f (IREM-1)-PE, human	130-098-472	322,00	for 100 tests	UP-D2 (mouse IgG1)	Identification and enumeration of CD300f (IREM-1)+ cells by flow cytometry.
CD300f (IREM-1)-VioBlue, human	130-098-433	322,00	for 100 tests	UP-D2 (mouse IgG1)	Identification and enumeration of CD300f (IREM-1)+ cells by flow cytometry.
CD303 (BDCA-2) pure, human	130-090-690	224,00	100 µg in 1 mL	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-APC, human	130-097-931	242,00	for 30 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-APC, human	130-090-905	483,00	for 100 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-Biotin, human	130-097-923	185,00	for 30 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-Biotin, human	130-090-691	370,00	for 100 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-FITC, human	130-097-927	200,00	for 30 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-FITC, human	130-090-510	399,00	for 100 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-PE, human	130-097-929	231,00	for 30 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD303 (BDCA-2)-PE, human	130-090-511	462,00	for 100 tests	AC144 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood, lymphoid, and non-lymphoid tissues
CD304 (BDCA-4/Neuropilin-1) pure, human	130-090-693	105,00	100 µg in 1 mL	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-APC, human	130-098-874	175,00	for 30 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-APC, human	130-090-900	350,00	for 100 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-Biotin, human	130-098-862	137,00	for 30 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-Biotin, human	130-090-748	273,00	for 100 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-PE, human	130-098-876	161,00	for 30 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-PE, human	130-090-533	322,00	for 100 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-PE-Vio770, human	130-101-584	350,00	for 100 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-PE-Vio770, human	130-101-585	175,00	for 30 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-VioBright FITC, human	130-104-272	329,00	for 100 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD304 (BDCA-4/Neuropilin-1)-VioBright FITC, human	130-104-321	165,00	for 30 tests	AD5-17F6 (mouse IgG1)	Detection of human plasmacytoid dendritic cells in blood and bone marrow
CD307a (FcRL1)-APC, human	130-106-449	350,00	for 100 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry
CD307a (FcRL1)-APC, human	130-106-497	175,00	for 30 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry
CD307a (FcRL1)-Biotin, human	130-106-447	273,00	for 100 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry
CD307a (FcRL1)-Biotin, human	130-106-495	137,00	for 30 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry
CD307a (FcRL1)-PE, human	130-106-448	322,00	for 100 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry
CD307a (FcRL1)-PE, human	130-106-496	161,00	for 30 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry
CD307a (FcRL1)-PE-Vio770, human	130-106-450	350,00	for 100 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry

CD307a (FcRL1)-PE-Vio770, human	130-106-498	175,00	for 30 tests	REA440 (recombinant human IgG1)	Identification and enumeration of CD307a (FcRL1)+ cells by flow cytometry
CD307e (FcRL5)-APC, human	130-106-045	175,00	for 30 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD307e (FcRL5)-APC, human	130-105-996	350,00	for 100 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD307e (FcRL5)-Biotin, human	130-106-042	137,00	for 30 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD307e (FcRL5)-Biotin, human	130-105-993	273,00	for 100 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD307e (FcRL5)-FITC, human	130-106-043	137,00	for 30 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD307e (FcRL5)-FITC, human	130-105-994	273,00	for 100 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD307e (FcRL5)-PE, human	130-106-044	161,00	for 30 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD307e (FcRL5)-PE, human	130-105-995	322,00	for 100 tests	REA391 (recombinant human IgG1)	Identification and enumeration of CD307e (FcRL5)+ cells by flow cytometry
CD309 (VEGFR-2/KDR) pure, human	130-095-324	105,00	100 µg in 1 mL	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-APC, human	130-098-910	175,00	for 30 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-APC, human	130-093-601	350,00	for 100 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-Biotin, human	130-100-308	137,00	for 30 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-Biotin, human	130-093-603	273,00	for 100 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-PE, human	130-098-905	161,00	for 30 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-PE, human	130-093-598	322,00	for 100 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-VioBright FITC, human	130-105-261	329,00	for 100 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD309 (VEGFR-2/KDR)-VioBright FITC, human	130-105-303	165,00	for 30 tests	ES8-20E6 (mouse IgG1)	Detection of CD309 (VEGFR-2/KDR) on human angioblasts, endothelial progenitor cells, mature endothelial cells, and a subset of hematopoietic stem cells
CD312 (EMR2)-APC, human	130-104-656	175,00	for 30 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-APC, human	130-104-584	350,00	for 100 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-APC-Vio770, human	130-104-658	168,00	for 30 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-APC-Vio770, human	130-104-586	336,00	for 100 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-Biotin, human	130-104-653	137,00	for 30 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-Biotin, human	130-104-581	273,00	for 100 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-FITC, human	130-104-654	137,00	for 30 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-FITC, human	130-104-582	273,00	for 100 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-PE, human	130-104-655	161,00	for 30 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-PE, human	130-104-583	322,00	for 100 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-PE-Vio770, human	130-104-657	175,00	for 30 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD312 (EMR2)-PE-Vio770, human	130-104-585	350,00	for 100 tests	REA302 (REA Control (S))	Identification and enumeration of CD312 (EMR2)+ cells by flow cytometry
CD314 (NKG2D) pure, human	130-092-686	154,00	100 µg in 1 mL	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-APC, human	130-099-215	175,00	for 30 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-APC, human	130-092-673	350,00	for 100 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-Biotin, human	130-092-825	273,00	for 100 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-PE, human	130-099-216	161,00	for 30 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-PE, human	130-092-672	322,00	for 100 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-PE-Vio770, human	130-104-209	350,00	for 100 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-PE-Vio770, human	130-104-243	175,00	for 30 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells



CD314 (NKG2D)-VioBright FITC, human	130-104-842	329,00	for 100 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD314 (NKG2D)-VioBright FITC, human	130-104-888	165,00	for 30 tests	BAT221 (mouse IgG1)	Detection of NKG2D+ human or non-human primate cells
CD317 (BST2)-APC, human	130-101-660	175,00	for 30 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-APC, human	130-101-714	350,00	for 100 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-APC-Vio770, human	130-101-659	168,00	for 30 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-APC-Vio770, human	130-101-711	336,00	for 100 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-Biotin, human	130-104-145	137,00	for 30 tests	REA202 (REA Control (S))	Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-Biotin, human	130-104-093	273,00	for 100 tests	REA202 (REA Control (S))	Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-FITC, human	130-101-658	137,00	for 30 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-FITC, human	130-101-709	273,00	for 100 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-PE, human	130-101-656	161,00	for 30 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-PE, human	130-101-707	322,00	for 100 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-PE-Vio770, human	130-101-654	175,00	for 30 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD317 (BST2)-PE-Vio770, human	130-101-702	350,00	for 100 tests		Identification and enumeration of CD317 (BST2)+ cells by flow cytometry
CD318 (CDCP1)-APC, human	130-101-208	175,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-APC, human	130-101-249	350,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-APC-Vio770, human	130-101-205	168,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-APC-Vio770, human	130-101-202	336,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-Biotin, human	130-101-236	137,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-Biotin, human	130-101-233	273,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-FITC, human	130-101-250	137,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-FITC, human	130-101-212	273,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-PE, human	130-101-251	161,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-PE, human	130-101-215	322,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-PerCP-Vio700, human	130-101-220	168,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-PerCP-Vio700, human	130-101-217	336,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-PE-Vio770, human	130-101-227	175,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-PE-Vio770, human	130-101-223	350,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-VioBlue, human	130-101-231	161,00	for 30 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD318 (CDCP1)-VioBlue, human	130-101-229	322,00	for 100 tests		Identification and enumeration of CD318 (CDCP1)+ cells by flow cytometry
CD319 (CRACC)-APC, human	130-099-569	175,00	for 30 tests		Identification and enumeration of CD319 (CRACC)+ cells by flow cytometry
CD319 (CRACC)-APC, human	130-099-571	350,00	for 100 tests		Identification and enumeration of CD319 (CRACC)+ cells by flow cytometry
CD319 (CRACC)-Biotin, human	130-099-574	137,00	for 30 tests	REA150 (recombinant human IgG1)	Identification and enumeration of CD319 (CRACC)+ cells by flow cytometry
CD319 (CRACC)-Biotin, human	130-099-575	273,00	for 100 tests	REA150 (recombinant human IgG1)	Identification and enumeration of CD319 (CRACC)+ cells by flow cytometry
CD319 (CRACC)-PE, human	130-099-572	161,00	for 30 tests		Identification and enumeration of CD319 (CRACC)+ cells by flow cytometry
CD319 (CRACC)-PE, human	130-099-573	322,00	for 100 tests		Identification and enumeration of CD319 (CRACC)+ cells by flow cytometry
CD323 (JAM3)-APC, human	130-106-462	350,00	for 100 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-APC, human	130-106-511	175,00	for 30 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-APC-Vio770, human	130-106-464	336,00	for 100 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-APC-Vio770, human	130-106-513	168,00	for 30 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-Biotin, human	130-106-460	273,00	for 100 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-Biotin, human	130-106-509	137,00	for 30 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-PE, human	130-106-461	322,00	for 100 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-PE, human	130-106-510	161,00	for 30 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-PE-Vio770, human	130-106-463	350,00	for 100 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-PE-Vio770, human	130-106-512	175,00	for 30 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry

CD323 (JAM3)-VioBright FITC, human	130-106-465	336,00	for 100 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD323 (JAM3)-VioBright FITC, human	130-106-514	168,00	for 30 tests	REA429 (recombinant human IgG1)	Identification and enumeration of CD323 (JAM3)+ cells by flow cytometry
CD324 (E-Cadherin)-APC, human	130-099-723	175,00	for 30 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD324 (E-Cadherin)-APC, human	130-095-412	350,00	for 100 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD324 (E-Cadherin)-APC-Vio770, human	130-101-095	168,00	for 30 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD324 (E-Cadherin)-APC-Vio770, human	130-101-148	336,00	for 100 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD324 (E-Cadherin)-PE, human	130-099-688	161,00	for 30 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD324 (E-Cadherin)-PE, human	130-095-413	322,00	for 100 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD324 (E-Cadherin)-PE-Vio770, human	130-099-142	175,00	for 30 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD324 (E-Cadherin)-PE-Vio770, human	130-099-141	350,00	for 100 tests	67A4 (mouse IgG1)	Detection of human CD324 (E-Cadherin)+ cells
CD326 (EpCAM)-APC, human	130-098-118	175,00	for 30 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-APC, human	130-091-254	350,00	for 100 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-APC-Vio770, human	130-101-159	168,00	for 30 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-APC-Vio770, human	130-101-161	336,00	for 100 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-Biotin, human	130-098-790	137,00	for 30 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-Biotin, human	130-098-793	273,00	for 100 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-FITC, human	130-098-113	137,00	for 30 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-FITC, human	130-080-301	273,00	for 100 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-PE, human	130-098-115	161,00	for 30 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-PE, human	130-091-253	322,00	for 100 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-PE-Vio770, human	130-099-742	175,00	for 30 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-PE-Vio770, human	130-099-740	350,00	for 100 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-VioBlue, human	130-098-092	161,00	for 30 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD326 (EpCAM)-VioBlue, human	130-097-324	322,00	for 100 tests	HEA-125 (mouse IgG1)	Detection of normal and malignant human epithelial cells
CD328 (Siglec-7)-APC, human	130-101-013	175,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-APC, human	130-101-016	350,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-APC-Vio770, human	130-101-012	168,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-APC-Vio770, human	130-101-009	336,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-Biotin, human	130-101-002	137,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-Biotin, human	130-101-006	273,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-FITC, human	130-100-995	137,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-FITC, human	130-100-998	273,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-PE, human	130-100-981	161,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-PE, human	130-100-983	322,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-PerCP-Vio700, human	130-100-980	168,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-PerCP-Vio700, human	130-100-979	336,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-PE-Vio770, human	130-100-977	175,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-PE-Vio770, human	130-100-975	350,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-VioBlue, human	130-100-969	161,00	for 30 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD328 (Siglec-7)-VioBlue, human	130-100-971	322,00	for 100 tests		Identification and enumeration of CD328 (Siglec-7)+ cells by flow cytometry
CD335 (Nkp46) pure – functional grade, human	130-094-271	252,00	100 µg in 1 mL	9E2 (mouse IgG1)	Unconjugated antibody for functional assays
CD335 (Nkp46) pure, human	130-092-608	154,00	100 µg in 1 mL	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp46 on human NK cells
CD335 (Nkp46)-APC, human	130-099-092	175,00	for 30 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp46 on human NK cells
CD335 (Nkp46)-APC, human	130-092-609	350,00	for 100 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp46 on human NK cells
CD335 (Nkp46)-Biotin – functional grade, human	130-094-659	350,00	100 µg in 1 mL	9E2 (mouse IgG1)	Unconjugated antibody for functional assays
CD335 (Nkp46)-Biotin, human	130-100-311	137,00	for 30 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp46 on human NK cells
CD335 (Nkp46)-Biotin, human	130-093-399	273,00	for 100 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp46 on human NK cells
CD335 (Nkp46)-PE, human	130-099-203	161,00	for 30 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp46 on human NK cells
CD335 (Nkp46)-PE, human	130-092-607	322,00	for 100 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp46 on human NK cells
CD335 (Nkp46)-PE-Vio770, human	130-104-201	350,00	for 100 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp44 on human NK cells
CD335 (Nkp46)-PE-Vio770, human	130-104-234	175,00	for 30 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp44 on human NK cells
CD335 (Nkp46)-VioBright FITC, human	130-104-518	329,00	for 100 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp44 on human NK cells
CD335 (Nkp46)-VioBright FITC, human	130-104-567	165,00	for 30 tests	9E2 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp44 on human NK cells
CD336 (Nkp44) pure, human	130-092-556	154,00	100 µg in 1 mL	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) Nkp44 on activated human NK cells

CD336 (NKp44)-APC, human	130-099-414	175,00	for 30 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-APC, human	130-092-481	350,00	for 100 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-Biotin, human	130-100-091	137,00	for 30 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-Biotin, human	130-092-482	273,00	for 100 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-PE, human	130-099-684	161,00	for 30 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-PE, human	130-092-480	322,00	for 100 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-PE-Vio770, human	130-104-195	350,00	for 100 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-PE-Vio770, human	130-104-228	175,00	for 30 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-VioBright FITC, human	130-104-985	329,00	for 100 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD336 (NKp44)-VioBright FITC, human	130-105-037	165,00	for 30 tests	2.29 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp44 on activated human NK cells
CD337 (NKp30) pure – functional grade, human	130-094-272	252,00	100 µg in 1 mL	AF29-4D12 (mouse IgG1)	Unconjugated antibody for functional assays
CD337 (NKp30) pure, human	130-092-554	154,00	100 µg in 1 mL	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD337 (NKp30)-APC, human	130-099-380	175,00	for 30 tests	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD337 (NKp30)-APC, human	130-092-484	350,00	for 100 tests	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD337 (NKp30)-Biotin, human	130-092-553	273,00	for 100 tests	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD337 (NKp30)-PE, human	130-099-706	161,00	for 30 tests	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD337 (NKp30)-PE, human	130-092-483	322,00	for 100 tests	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD337 (NKp30)-PE-Vio770, human	130-104-116	350,00	for 100 tests	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD337 (NKp30)-PE-Vio770, human	130-104-154	175,00	for 30 tests	AF29-4D12 (mouse IgG1)	Detection of the natural cytotoxicity receptor (NCR) NKp30 on human NK cells, detection of CD337 (NKp30) on non-human primate cells
CD338 (ABCG2)-APC, human	130-104-959	350,00	for 100 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-APC, human	130-105-011	175,00	for 30 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-Biotin, human	130-104-956	273,00	for 100 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-Biotin, human	130-105-008	137,00	for 30 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-FITC, human	130-104-957	273,00	for 100 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-FITC, human	130-105-009	137,00	for 30 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-PE, human	130-104-958	322,00	for 100 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-PE, human	130-105-010	161,00	for 30 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-PerCP-Vio770, human	130-104-961	336,00	for 100 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-PerCP-Vio770, human	130-105-013	168,00	for 30 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-PE-Vio770, human	130-104-960	350,00	for 100 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD338 (ABCG2)-PE-Vio770, human	130-105-012	175,00	for 30 tests	5D3 (mouse IgG2bk)	Identification and enumeration of CD338 (ABCG2)+ cells by flow cytometry
CD352 (NTB-A)-APC, human	130-105-595	175,00	for 30 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry
CD352 (NTB-A)-APC, human	130-105-543	350,00	for 100 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry
CD352 (NTB-A)-APC-Vio770, human	130-105-597	168,00	for 30 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry
CD352 (NTB-A)-APC-Vio770, human	130-105-545	336,00	for 100 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry

CD352 (NTB-A)-Biotin, human	130-105-592	137,00	for 30 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD352 (NTB-A)-Biotin, human	130-105-540	273,00	for 100 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD352 (NTB-A)-FITC, human	130-105-593	137,00	for 30 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD352 (NTB-A)-FITC, human	130-105-541	273,00	for 100 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD352 (NTB-A)-PE, human	130-105-594	161,00	for 30 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD352 (NTB-A)-PE, human	130-105-542	322,00	for 100 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD352 (NTB-A)-PE-Vio770, human	130-105-596	175,00	for 30 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD352 (NTB-A)-PE-Vio770, human	130-105-544	350,00	for 100 tests	REA339 (recombinant human IgG1)	Identification and enumeration of CD352 (NTB-A)+ cells by flow cytometry	
CD354 (TREM-1)-APC, human	130-101-055	175,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-APC, human	130-101-050	350,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-APC-Vio770, human	130-101-056	168,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-APC-Vio770, human	130-101-051	336,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-Biotin, human	130-101-044	137,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-Biotin, human	130-101-047	273,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-FITC, human	130-101-038	137,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-FITC, human	130-101-040	273,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-PE, human	130-101-033	161,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-PE, human	130-101-035	322,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-PerCP-Vio700, human	130-101-029	168,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-PerCP-Vio700, human	130-101-026	336,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-PE-Vio770, human	130-101-021	175,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-PE-Vio770, human	130-101-023	350,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-VioBlue, human	130-101-018	161,00	for 30 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD354 (TREM-1)-VioBlue, human	130-101-020	322,00	for 100 tests		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry	
CD360 (IL-21R)-APC, human	130-101-478	175,00	for 30 tests		Identification and enumeration of CD360 (IL-21R)+ cells by flow cytometry	
CD360 (IL-21R)-APC, human	130-101-479	350,00	for 100 tests		Identification and enumeration of CD360 (IL-21R)+ cells by flow cytometry	
CD360 (IL-21R)-PE, human	130-101-476	161,00	for 30 tests		Identification and enumeration of CD360 (IL-21R)+ cells by flow cytometry	
CD360 (IL-21R)-PE, human	130-101-477	322,00	for 100 tests		Identification and enumeration of CD360 (IL-21R)+ cells by flow cytometry	
CD360 (IL-21R)-PE-Vio770, human	130-101-474	175,00	for 30 tests		Identification and enumeration of CD360 (IL-21R)+ cells by flow cytometry	
CD360 (IL-21R)-PE-Vio770, human	130-101-475	350,00	for 100 tests		Identification and enumeration of CD360 (IL-21R)+ cells by flow cytometry	
MACS Comp Reagent (APC), human	130-092-669	273,00	for 100 tests		Routine compensation of flow cytometers	
MACS Comp Reagent (PE), human	130-092-671	273,00	for 100 tests		Routine compensation of flow cytometers	
Stemgent Affinity Purified anti-Human SSEA-3 Antibody, human	130-095-629	220,00	50 µg	MC-631 (rat IgMk)	Detection of SSEA-3+ cells	
Stemgent Affinity Purified anti-Human SSEA-4 Antibody, human	130-095-622	267,00	50 µg	MC-813-70 (mouse IgG3k)	Detection of SSEA-4+ cells	
Stemgent Affinity Purified anti-Human TRA-1-60 Antibody	130-095-625	281,00	50 µg	TRA-1-60 (mouse IgMk)	Detection of TRA-1-60+ human cells	
Stemgent Affinity Purified anti-Human TRA-1-81 Antibody, human	130-095-626	157,00	50 µg	TRA-1-81 (mouse IgMk)	Detection of TRA-1-81+ human cells	
Stemgent Affinity Purified anti-Mouse/Human Nanog Antibody	130-095-632	410,00	100 µL	Polyclonal (rabbit IgG)	Intracellular staining of human or mouse Nanog+ cells	
Stemgent Affinity Purified anti-Mouse/Human SSEA-1 Antibody	130-095-621	267,00	50 µg	MC-480 (mouse IgMk)	Detection of SSEA-1+ human or mouse cells (see also CD15)	
Stemgent Alkaline Phosphatase Staining Kit	130-095-610	109,00	for 50 assays		Detection of alkaline phosphatase-positive cells	
Stemgent Alkaline Phosphatase Staining Kit II	130-095-616	125,00	for 50 assays		Detection of alkaline phosphatase-positive cells	
Stemgent DyLight 488 Mouse anti-Mouse/Human SSEA-1 Antibody	130-095-671	316,00	50 µg	MC-480 (mouse IgMk)	Detection of SSEA-1+ human or mouse cells (see also CD15)	
Stemgent Phycoerythrin (PE) anti-Human SSEA-4 Antibody, human	130-095-619	252,00	1 mL	MC-813-70 (mouse IgG3k)	Detection of SSEA-4+ cells	

Stemgent Phycoerythrin (PE) anti-Human TRA-1-81 Antibody, human	130-095-627	220,00	for 50 tests	TRA-1-81 (mouse IgMk)	Detection of TRA-1-81+ human cells
Stemgent Phycoerythrin (PE) anti-Mouse/Human SSEA-1 Antibody	130-095-618	201,00	1 mL	MC-480 (mouse IgMk)	Detection of SSEA-1+ human or mouse cells (see also CD15)
Stemgent Phycoerythrin (PE) Rat anti-Human SSEA-3 Antibody, human	130-095-597	237,00	for 50 assays	MC-631 (rat IgMk)	Detection of SSEA-3+ cells
Stemgent Purified anti-Mouse/Human Sox2 Antibody	130-095-636	262,00	100 µL	Polyclonal (rabbit IgG)	Intracellular staining of human or mouse Sox2+ cells
Stemgent Purified Mouse anti-Mouse/Human Klf4 Antibody	130-095-633	220,00	100 µL	5GCT5 (mouse IgG1k)	Intracellular staining of human or mouse Klf4+ cells
Stemgent Purified Rabbit anti-Mouse/Human Oct4 Antibody, human and mouse	130-095-635	220,00	100 µL	Polyclonal (rabbit IgG)	Intracellular staining of human or mouse Oct4+ cells
Stemgent Purified Rabbit anti-Mouse/Human Pax6 Antibody	130-095-598	410,00	50 µg	Polyclonal (rabbit IgG)	Intracellular staining of human or mouse Pax6+ cells
Stemgent StainAlive DyLight 488 Mouse anti-Human TRA-1-60 Antibody	130-095-669	396,00	50 µg	TRA-1-60 (mouse IgMk)	Detection of TRA-1-60+ human cells
Stemgent StainAlive DyLight 488 Mouse anti-Human TRA-1-81 Antibody	130-095-670	396,00	50 µg	TRA-1-81 (mouse IgMk)	Detection of TRA-1-81+ human cells
Stemgent StainAlive DyLight 488 Mouse anti-SSEA-1 Antibody	130-095-668	396,00	50 µg	MC-480 (mouse IgMk)	Detection of SSEA-1+ human or mouse cells (see also CD15)
Stemgent StainAlive DyLight 550 anti-Human SSEA-4 Antibody	130-099-035	397,00	1 mL	MC-813-70 (mouse IgG3k)	Detection of SSEA-4+ cells
Stemgent StainAlive DyLight 550 Mouse anti-Mouse/Human SSEA-1 Antibody, human and mouse	130-099-034	397,00	50 µg	MC-480 (mouse IgMk)	Detection of SSEA-1+ human or mouse cells (see also CD15)
Tandem Signal Enhancer, human	130-099-888	168,00	for 100 tests		The Tandem Signal Enhancer is designed to increase the binding specificity of tandem dye-conjugated antibodies to human cells.
Tandem Signal Enhancer, human	130-099-887	84,00	for 30 tests		The Tandem Signal Enhancer is designed to increase the binding specificity of tandem dye-conjugated antibodies to human cells.
<b>Isotype Controls</b>					
Mouse IgG1-APC	130-098-846	98,00	for 30 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-APC	130-092-214	196,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-APC-Vio770	130-100-098	97,00	for 30 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-APC-Vio770	130-096-653	193,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-Biotin	130-093-018	140,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-FITC	130-098-847	70,00	for 30 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-FITC	130-092-213	140,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-PE	130-098-845	83,00	for 30 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-PE	130-092-212	166,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-PerCP	130-094-968	193,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-PerCP-Vio700	130-097-561	193,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-PE-Vio770	130-098-563	104,00	for 30 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-PE-Vio770	130-096-654	207,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-VioBlue	130-099-756	77,00	for 30 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-VioBlue	130-094-670	154,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-VioBright FITC	130-104-513	175,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-VioBright FITC	130-104-562	88,00	for 30 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG1-VioGreen	130-096-919	207,00	for 100 tests	IS5-21F5 (mouse IgG1)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-APC	130-098-850	98,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-APC	130-091-836	196,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-APC-Vio770	130-099-758	97,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-APC-Vio770	130-096-637	193,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-FITC	130-098-877	70,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-FITC	130-091-837	140,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-PE	130-098-849	83,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-PE	130-091-835	166,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-PerCP	130-099-190	97,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-PerCP	130-094-967	193,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-PerCP-Vio700	130-097-563	193,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells

Mouse IgG2a-PE-Vio770	130-098-564	104,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-PE-Vio770	130-096-638	207,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-VioBlue	130-098-898	77,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-VioBlue	130-094-671	154,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-VioBright FITC	130-104-512	175,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-VioBright FITC	130-104-561	88,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-VioGreen	130-099-817	104,00	for 30 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2a-VioGreen	130-096-923	207,00	for 100 tests	S43.10 (mouse IgG2a)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-APC	130-098-890	98,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-APC	130-092-217	196,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-APC-Vio770	130-100-408	97,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-APC-Vio770	130-096-822	168,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-Biotin	130-099-759	70,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-Biotin	130-092-466	140,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-FITC	130-099-119	70,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-FITC	130-092-216	140,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-PE	130-098-875	83,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-PE	130-092-215	166,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-PerCP	130-098-604	97,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-PerCP	130-098-594	193,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-PerCP-Vio700	130-097-567	193,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-PE-Vio770	130-098-562	104,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-PE-Vio770	130-096-825	207,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-VioBlue	130-098-601	90,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-VioBlue	130-098-591	179,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-VioBright FITC	130-104-575	175,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-VioBright FITC	130-104-649	88,00	for 30 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgG2b-VioGreen	130-096-935	196,00	for 100 tests	IS6-11E5.11 (mouse IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-APC	130-099-085	98,00	for 30 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-APC	130-093-176	196,00	for 100 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-Biotin	130-093-175	140,00	for 100 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-FITC	130-099-421	70,00	for 30 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-FITC	130-093-178	140,00	for 100 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-PE	130-099-127	83,00	for 30 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-PE	130-093-177	166,00	for 100 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-PerCP	130-098-602	97,00	for 30 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-PerCP	130-098-592	193,00	for 100 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells
Mouse IgM-PerCP-Vio700	130-098-603	97,00	for 30 tests	IS5-20C4 (mouse IgM)	Isotype control antibody for flow cytometric analysis of cells



Rat IgG2b-PE	130-102-663	56,00	30 µg in 1 mL	ES26-5E12.4 (rat IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-PerCP-Vio700	130-103-084	49,00	9 µg in 300 µL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-PerCP-Vio700	130-102-658	98,00	30 µg in 1 mL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-PE-Vio770	130-103-091	49,00	9 µg in 300 µL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-PE-Vio770	130-102-656	98,00	30 µg in 1 mL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-VioBlue	130-103-083	63,00	9 µg in 300 µL	ES26-5E12.4 (rat IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-VioBlue	130-102-661	126,00	30 µg in 1 mL	ES26-5E12.4 (rat IgG2b)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-VioBright FITC	130-105-172	35,00	9 µg in 300 µL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-VioBright FITC	130-105-111	70,00	30 µg in 1 mL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-VioGreen	130-103-082	63,00	9 µg in 300 µL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgG2b-VioGreen	130-102-659	126,00	30 µg in 1 mL	ES26-5E12.4 (rat IgG2bk)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-APC	130-102-673	84,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-APC	130-103-047	42,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-APC-Vio770	130-102-666	112,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-APC-Vio770	130-103-051	56,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-Biotin	130-101-971	35,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-Biotin	130-102-063	18,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-FITC	130-102-671	42,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-FITC	130-103-048	21,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-PE	130-102-672	56,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-PE	130-103-049	28,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-PerCP-Vio700	130-102-667	98,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-PerCP-Vio700	130-103-039	49,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-PE-Vio770	130-103-038	49,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-PE-Vio770	130-102-665	98,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-VioBright FITC	130-105-158	70,00	30 µg in 1 mL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
Rat IgM-VioBright FITC	130-105-217	35,00	9 µg in 300 µL	ES26-13D3.4 (rat IgM)	Isotype control antibody for flow cytometric analysis of cells
REA Control (I)-APC, human	130-104-615	210,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-APC, mouse and rat	130-104-631	84,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-APC-Vio770, human	130-104-619	196,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-APC-Vio770, mouse and rat	130-104-635	112,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-Biotin, human	130-104-607	140,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-Biotin, mouse and rat	130-104-623	35,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-FITC, human	130-104-611	140,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-FITC, mouse and rat	130-104-627	42,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-PE, human	130-104-613	168,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-PE, mouse and rat	130-104-629	56,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-PerCP-Vio700, human	130-104-621	196,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-PerCP-Vio700, mouse and rat	130-104-637	98,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-PE-Vio770, human	130-104-617	210,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (I)-PE-Vio770, mouse and rat	130-104-633	98,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize intracellular antigens
REA Control (S)-APC, human	130-104-614	210,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens



REA Control (S)-APC, mouse and rat	130-104-630	84,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-APC-Vio770, human	130-104-618	196,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-APC-Vio770, mouse and rat	130-104-634	112,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-Biotin, human	130-104-606	140,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-Biotin, mouse and rat	130-104-622	35,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-FITC, human	130-104-610	140,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-FITC, mouse and rat	130-104-626	42,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-PE, human	130-104-612	168,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-PE, mouse and rat	130-104-628	56,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-PerCP-Vio700, human	130-104-620	196,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-PerCP-Vio700, mouse and rat	130-104-636	98,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-PE-Vio770, human	130-104-616	210,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-PE-Vio770, mouse and rat	130-104-632	98,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-VioBlue, human	130-104-609	182,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-VioBlue, mouse and rat	130-104-625	126,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-VioBright FITC	130-104-577	77,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-VioBright FITC	130-104-576	189,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-VioGreen, human	130-104-608	210,00	for 100 tests	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
REA Control (S)-VioGreen, mouse and rat	130-104-624	126,00	30 µg in 1 mL	REA293	Universal control for all recombinant engineered antibodies (REAs) that recognize surface antigens	
<b>Mouse</b>						
Anti-ACSA-2 pure, mouse	130-099-138	98,00	100 µg in 1 mL	IH3-18A3 (rat IgG2b)	Labeling of mouse astrocytes based on ACSA-2	
Anti-ACSA-2-APC, mouse	130-102-315	91,00	30 µg in 1 mL	IH3-18A3 (rat IgG2b)	Labeling of mouse astrocytes based on ACSA-2	
Anti-ACSA-2-Biotin, mouse	130-101-879	35,00	30 µg in 1 mL	IH3-18A3 (rat IgG2b)	Labeling of mouse astrocytes based on ACSA-2	
Anti-ACSA-2-PE, mouse	130-102-365	63,00	30 µg in 1 mL	IH3-18A3 (rat IgG2b)	Labeling of mouse astrocytes based on ACSA-2	
Anti-B7-H4-APC, mouse	130-106-340	91,00	30 µg in 1 mL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry	
Anti-B7-H4-APC, mouse	130-106-413	46,00	9 µg in 300 µL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry	
Anti-B7-H4-Biotin, mouse	130-106-338	35,00	30 µg in 1 mL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry	
Anti-B7-H4-Biotin, mouse	130-106-411	18,00	9 µg in 300 µL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry	
Anti-B7-H4-PE, mouse	130-106-339	63,00	30 µg in 1 mL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry	
Anti-B7-H4-PE, mouse	130-106-412	32,00	9 µg in 300 µL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry	
Anti-B7-H4-PE-Vio770, mouse	130-106-341	112,00	30 µg in 1 mL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry	

Anti-B7-H4-PE-Vio770, mouse	130-106-414	56,00	9 µg in 300 µL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry
Anti-B7-H4-VioBright FITC, mouse	130-106-342	91,00	30 µg in 1 mL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry
Anti-B7-H4-VioBright FITC, mouse	130-106-415	46,00	9 µg in 300 µL	REA392 (recombinant human IgG1)	Identification and enumeration of B7-H4 + cells by flow cytometry
Anti-Bcl-2-APC, mouse	130-105-474	46,00	9 µg in 300 µL	REA356 (recombinant human IgG1)	Identification and enumeration of Bcl-2+ cells by flow cytometry
Anti-Bcl-2-APC, mouse	130-105-431	91,00	30 µg in 1 mL	REA356 (recombinant human IgG1)	Identification and enumeration of Bcl-2+ cells by flow cytometry
Anti-Bcl-2-PE, mouse	130-105-473	32,00	9 µg in 300 µL	REA356 (recombinant human IgG1)	Identification and enumeration of Bcl-2+ cells by flow cytometry
Anti-Bcl-2-PE, mouse	130-105-430	63,00	30 µg in 1 mL	REA356 (recombinant human IgG1)	Identification and enumeration of Bcl-2+ cells by flow cytometry
Anti-Bcl-2-PE-Vio770, mouse	130-105-475	56,00	9 µg in 300 µL	REA356 (recombinant human IgG1)	Identification and enumeration of Bcl-2+ cells by flow cytometry
Anti-Bcl-2-PE-Vio770, mouse	130-105-432	112,00	30 µg in 1 mL	REA356 (recombinant human IgG1)	Identification and enumeration of Bcl-2+ cells by flow cytometry
Anti-BP-1 (Ly-51)-APC, mouse	130-102-181	91,00	30 µg in 1 mL	6C3 (rat IgG2a)	Detection of mouse BP-1 (Ly-51)+ cells
Anti-BP-1 (Ly-51)-Biotin, mouse	130-101-844	35,00	30 µg in 1 mL	6C3 (rat IgG2a)	Detection of mouse BP-1 (Ly-51)+ cells
Anti-BP-1 (Ly-51)-FITC, mouse	130-102-170	49,00	30 µg in 1 mL	6C3 (rat IgG2a)	Detection of mouse BP-1 (Ly-51)+ cells
Anti-BP-1 (Ly-51)-PE, mouse	130-102-190	63,00	30 µg in 1 mL	6C3 (rat IgG2a)	Detection of mouse BP-1 (Ly-51)+ cells
Anti-CCL3 (MIP-1α)-APC, mouse	130-105-265	91,00	30 µg in 1 mL	REA355 (recombinant human IgG1)	Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry
Anti-CCL3 (MIP-1α)-APC, mouse	130-105-307	46,00	9 µg in 300 µL	REA355 (recombinant human IgG1)	Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry
Anti-CCL3 (MIP-1α)-PE, mouse	130-105-266	63,00	30 µg in 1 mL	REA355 (recombinant human IgG1)	Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry
Anti-CCL3 (MIP-1α)-PE, mouse	130-105-308	32,00	9 µg in 300 µL	REA355 (recombinant human IgG1)	Identification and enumeration of CCL3 (MIP-1α)+ cells by flow cytometry
Anti-CLEC9A-Biotin, mouse	130-101-877	35,00	30 µg in 1 mL	7H11 (rat IgG1)	Detection of mouse CLEC9A+ cells
Anti-CLEC9A-PE, mouse	130-102-362	63,00	30 µg in 1 mL	7H11 (rat IgG1)	Detection of mouse CLEC9A+ cells
Anti-CLEC9A-VioBright FITC, mouse	130-106-154	39,00	9 µg in 300 µL	7H11 (rat IgG1k)	Detection of mouse CLEC9A+ cells
Anti-CLEC9A-VioBright FITC, mouse	130-106-103	70,00	30 µg in 1 mL	7H11 (rat IgG1k)	Detection of mouse CLEC9A+ cells
Anti-c-Rel-APC, mouse	130-106-188	46,00	9 µg in 300 µL	REA397 (recombinant human IgG1)	Identification and enumeration of c-Rel+ cells by flow cytometry
Anti-c-Rel-APC, mouse	130-106-138	91,00	30 µg in 1 mL	REA397 (recombinant human IgG1)	Identification and enumeration of c-Rel+ cells by flow cytometry
Anti-c-Rel-PE, mouse	130-106-187	32,00	9 µg in 300 µL	REA397 (recombinant human IgG1)	Identification and enumeration of c-Rel+ cells by flow cytometry
Anti-c-Rel-PE, mouse	130-106-137	63,00	30 µg in 1 mL	REA397 (recombinant human IgG1)	Identification and enumeration of c-Rel+ cells by flow cytometry
Anti-CXCL9 (MIG)-APC, mouse	130-105-149	91,00	30 µg in 1 mL	REA365 (recombinant human IgG1)	Identification and enumeration of CXCL9 (MIG)+ cells by flow cytometry
Anti-CXCL9 (MIG)-APC, mouse	130-105-208	46,00	9 µg in 300 µL	REA365 (recombinant human IgG1)	Identification and enumeration of CXCL9 (MIG)+ cells by flow cytometry
Anti-CXCL9 (MIG)-PE, mouse	130-105-148	63,00	30 µg in 1 mL	REA365 (recombinant human IgG1)	Identification and enumeration of CXCL9 (MIG)+ cells by flow cytometry
Anti-CXCL9 (MIG)-PE, mouse	130-105-207	32,00	9 µg in 300 µL	REA365 (recombinant human IgG1)	Identification and enumeration of CXCL9 (MIG)+ cells by flow cytometry
Anti-DCAR1-APC, mouse	130-102-348	91,00	30 µg in 1 mL	SKa5-3D5 (rat IgG2b)	Detection of mouse DCAR1+ cells
Anti-DCAR1-Biotin, mouse	130-101-887	35,00	30 µg in 1 mL	SKa5-3D5 (rat IgG2b)	Detection of mouse DCAR1+ cells
Anti-DCAR1-PE, mouse	130-102-396	63,00	30 µg in 1 mL	SKa5-3D5 (rat IgG2b)	Detection of mouse DCAR1+ cells
Anti-DCIR2 (33D1)-APC, mouse	130-102-177	91,00	30 µg in 1 mL	33D1 (rat IgG2b)	Detection of mouse DCIR2+ cells
Anti-DCIR2 (33D1)-Biotin, mouse	130-101-843	35,00	30 µg in 1 mL	33D1 (rat IgG2b)	Detection of mouse DCIR2+ cells
Anti-DCIR2 (33D1)-PE, mouse	130-102-188	63,00	30 µg in 1 mL	33D1 (rat IgG2b)	Detection of mouse DCIR2+ cells
Anti-Dectin-1-APC, mouse	130-102-985	46,00	9 µg in 300 µL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-APC, mouse	130-102-250	91,00	30 µg in 1 mL		Identification and enumeration of Dectin-1+ cells by flow cytometry

Anti-Dectin-1-Biotin, mouse	130-102-035	18,00	9 µg in 300 µL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-Biotin, mouse	130-101-845	35,00	30 µg in 1 mL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-FITC, mouse	130-102-986	25,00	9 µg in 300 µL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-FITC, mouse	130-102-225	49,00	30 µg in 1 mL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-PE, mouse	130-102-987	32,00	9 µg in 300 µL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-PE, mouse	130-102-284	63,00	30 µg in 1 mL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-PE-Vio770, mouse	130-102-989	56,00	9 µg in 300 µL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-1-PE-Vio770, mouse	130-102-164	112,00	30 µg in 1 mL		Identification and enumeration of Dectin-1+ cells by flow cytometry
Anti-Dectin-2 pure, mouse	130-094-481	98,00	100 µg in 1 mL	KVa7-6E7 (rat IgG2a)	Detection of Dectin-2+ mouse cells, detection of mouse Dectin-2 by immunoblot analysis
Anti-Dectin-2-FITC, mouse	130-103-011	25,00	9 µg in 300 µL	KVa7-6E7 (rat IgG2a)	Detection of Dectin-2+ mouse cells, detection of mouse Dectin-2 by immunoblot analysis
Anti-Dectin-2-FITC, mouse	130-102-212	49,00	30 µg in 1 mL	KVa7-6E7 (rat IgG2a)	Detection of Dectin-2+ mouse cells, detection of mouse Dectin-2 by immunoblot analysis
Anti-DLL4-APC, mouse	130-102-946	46,00	9 µg in 300 µL	HMD4-1 (hamster IgG)	Identification and enumeration of DLL4+ cells by flow cytometry
Anti-DLL4-APC, mouse	130-102-423	91,00	30 µg in 1 mL	HMD4-1 (hamster IgG)	Identification and enumeration of DLL4+ cells by flow cytometry
Anti-DLL4-Biotin, mouse	130-102-031	18,00	9 µg in 300 µL	HMD4-1 (hamster IgG)	Identification and enumeration of DLL4+ cells by flow cytometry
Anti-DLL4-Biotin, mouse	130-101-897	35,00	30 µg in 1 mL	HMD4-1 (hamster IgG)	Identification and enumeration of DLL4+ cells by flow cytometry
Anti-DLL4-PE, mouse	130-102-947	32,00	9 µg in 300 µL	HMD4-1 (hamster IgG)	Identification and enumeration of DLL4+ cells by flow cytometry
Anti-DLL4-PE, mouse	130-102-449	63,00	30 µg in 1 mL	HMD4-1 (hamster IgG)	Identification and enumeration of DLL4+ cells by flow cytometry
Anti-DO11.10 TCR pure – functional grade, mouse	130-095-379	350,00	1 mg in 0.5 mL	KJ1-26 (mouse IgG2a)	Blocking of antigen responses of transgenic T cells of DO11.10 mice
Anti-DO11.10 TCR-APC, mouse	130-102-189	91,00	30 µg in 1 mL	KJ1-26 (mouse IgG2a)	Detection of transgenic T cells of DO11.10 mice
Anti-DO11.10 TCR-Biotin, mouse	130-101-850	35,00	30 µg in 1 mL	KJ1-26 (mouse IgG2a)	Detection of transgenic T cells of DO11.10 mice
Anti-DO11.10 TCR-FITC, mouse	130-102-178	49,00	30 µg in 1 mL	KJ1-26 (mouse IgG2a)	Detection of transgenic T cells of DO11.10 mice
Anti-DO11.10 TCR-PE, mouse	130-102-198	63,00	30 µg in 1 mL	KJ1-26 (mouse IgG2a)	Detection of transgenic T cells of DO11.10 mice
Anti-DO11.10 TCR-VioBlue, mouse	130-102-136	133,00	30 µg in 1 mL	KJ1-26 (mouse IgG2a)	Detection of transgenic T cells of DO11.10 mice
Anti-EOMES-APC, mouse	130-102-917	46,00	9 µg in 300 µL		Identification and enumeration of EOMES+ cells by flow cytometry
Anti-EOMES-APC, mouse	130-102-378	91,00	30 µg in 1 mL		Identification and enumeration of EOMES+ cells by flow cytometry
Anti-EOMES-PE, mouse	130-102-916	32,00	9 µg in 300 µL		Identification and enumeration of EOMES+ cells by flow cytometry
Anti-EOMES-PE, mouse	130-102-419	63,00	30 µg in 1 mL		Identification and enumeration of EOMES+ cells by flow cytometry
Anti-F4/80-APC, mouse	130-102-942	46,00	9 µg in 300 µL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-APC, mouse	130-102-379	91,00	30 µg in 1 mL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-Biotin, mouse	130-102-029	18,00	9 µg in 300 µL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-Biotin, mouse	130-101-893	35,00	30 µg in 1 mL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-FITC, mouse	130-102-988	25,00	9 µg in 300 µL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-FITC, mouse	130-102-327	49,00	30 µg in 1 mL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-PE, mouse	130-102-943	32,00	9 µg in 300 µL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-PE, mouse	130-102-422	63,00	30 µg in 1 mL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-PerCP-Vio700, mouse	130-102-940	53,00	9 µg in 300 µL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-PerCP-Vio700, mouse	130-102-161	105,00	30 µg in 1 mL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-PE-Vio770, mouse	130-102-941	56,00	9 µg in 300 µL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-F4/80-PE-Vio770, mouse	130-102-193	112,00	30 µg in 1 mL		Identification and enumeration of F4/80+ cells by flow cytometry
Anti-FcεR1α pure – functional grade, mouse	130-096-083	126,00	100 µg in 1 mL	MAR-1 (hamster IgG)	Unconjugated antibody for in vivo and in vitro functional assays such as blocking of receptor-ligand binding
Anti-FcεR1α-APC, mouse	130-103-032	46,00	9 µg in 300 µL	MAR-1 (hamster IgG)	Detection of FcεR1α+ mouse cells
Anti-FcεR1α-APC, mouse	130-102-301	91,00	30 µg in 1 mL	MAR-1 (hamster IgG)	Detection of FcεR1α+ mouse cells
Anti-FcεR1α-Biotin, mouse	130-101-874	35,00	30 µg in 1 mL	MAR-1 (hamster IgG)	Detection of FcεR1α+ mouse cells
Anti-FcεR1α-FITC, mouse	130-102-264	49,00	30 µg in 1 mL	MAR-1 (hamster IgG)	Detection of FcεR1α+ mouse cells
Anti-FcεR1α-PE, mouse	130-102-351	63,00	30 µg in 1 mL	MAR-1 (hamster IgG)	Detection of FcεR1α+ mouse cells
Anti-FcεR1α-VioBlue, mouse	130-103-026	67,00	9 µg in 300 µL	MAR-1 (hamster IgG)	Detection of FcεR1α+ mouse cells
Anti-FcεR1α-VioBlue, mouse	130-102-199	133,00	30 µg in 1 mL	MAR-1 (hamster IgG)	Detection of FcεR1α+ mouse cells
Anti-Feeder-APC, mouse	130-102-900	46,00	9 µg in 300 µL	mEF-SK4 (rat IgG1)	Identification and enumeration of cultivated mouse feeder cells
Anti-Feeder-APC, mouse	130-102-302	91,00	30 µg in 1 mL	mEF-SK4 (rat IgG1)	Identification and enumeration of cultivated mouse feeder cells
Anti-Feeder-Biotin, mouse	130-102-015	18,00	9 µg in 300 µL	mEF-SK4 (rat IgG1)	Identification and enumeration of cultivated mouse feeder cells
Anti-Feeder-Biotin, mouse	130-101-875	35,00	30 µg in 1 mL	mEF-SK4 (rat IgG1)	Identification and enumeration of cultivated mouse feeder cells
Anti-Feeder-PE, mouse	130-102-901	32,00	9 µg in 300 µL	mEF-SK4 (rat IgG1)	Identification and enumeration of cultivated mouse feeder cells
Anti-Feeder-PE, mouse	130-102-352	63,00	30 µg in 1 mL	mEF-SK4 (rat IgG1)	Identification and enumeration of cultivated mouse feeder cells
Anti-FR4 pure – functional grade, mouse	130-095-244	350,00	1 mg in 0.5 mL	TH6 (rat IgG2b)	Unconjugated antibody for functional assays

Anti-FR4-APC, mouse	130-102-433	91,00	30 µg in 1 mL	TH6 (rat IgG2b)	Identification and enumeration of FR4+ cells. In combination with CD25 and/or CD4 antibodies Anti-FR4 can be used to analyze mouse Treg cells
Anti-FR4-Biotin, mouse	130-101-898	35,00	30 µg in 1 mL	TH6 (rat IgG2b)	Identification and enumeration of FR4+ cells. In combination with CD25 and/or CD4 antibodies Anti-FR4 can be used to analyze mouse Treg cells
Anti-FR4-PE, mouse	130-102-455	63,00	30 µg in 1 mL	TH6 (rat IgG2b)	Identification and enumeration of FR4+ cells. In combination with CD25 and/or CD4 antibodies Anti-FR4 can be used to analyze mouse Treg cells
Anti-Galectin-9-APC, mouse	130-102-217	91,00	30 µg in 1 mL	RG9-35.7 (rat IgG2a)	Detection of mouse Galectin-9+ cells
Anti-Galectin-9-Biotin, mouse	130-101-855	35,00	30 µg in 1 mL	RG9-35.7 (rat IgG2a)	Detection of mouse Galectin-9+ cells
Anti-Galectin-9-PE, mouse	130-102-236	63,00	30 µg in 1 mL	RG9-35.7 (rat IgG2a)	Detection of mouse Galectin-9+ cells
Anti-Galectin-9-PE-Vio770, mouse	130-105-219	56,00	9 µg in 300 µL	RG9-35.7 (rat IgG2a)	Detection of mouse Galectin-9+ cells
Anti-Galectin-9-PE-Vio770, mouse	130-105-160	112,00	30 µg in 1 mL	RG9-35.7 (rat IgG2a)	Detection of mouse Galectin-9+ cells
Anti-GARP (LRRC32)-APC, mouse	130-102-919	46,00	9 µg in 300 µL		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-APC, mouse	130-102-174	91,00	30 µg in 1 mL		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-Biotin, mouse	130-102-026	18,00	9 µg in 300 µL		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-Biotin, mouse	130-101-847	35,00	30 µg in 1 mL		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-PE, mouse	130-102-921	32,00	9 µg in 300 µL		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GARP (LRRC32)-PE, mouse	130-102-182	63,00	30 µg in 1 mL		Identification and enumeration of GARP (LRRC32)+ cells by flow cytometry
Anti-GITR pure – functional grade, mouse	130-092-655	196,00	100 µg in 1 mL	DTA-1 (rat IgG2b)	Unconjugated anti-mouse GITR antibody for in vivo or in vitro functional assays
Anti-GITR pure – functional grade, mouse	130-092-656	1.330,00	1 mg in 0.5 mL	DTA-1 (rat IgG2b)	Unconjugated anti-mouse GITR antibody for in vivo or in vitro functional assays
Anti-GITR pure, mouse	130-092-630	98,00	100 µg in 1 mL	DTA-1 (rat IgG2b)	Detection of mouse regulatory T cells and activated T cells
Anti-GITR-APC, mouse	130-102-389	91,00	30 µg in 1 mL	DTA-1 (rat IgG2b)	Detection of mouse regulatory T cells and activated T cells
Anti-GITR-PE, mouse	130-102-428	63,00	30 µg in 1 mL	DTA-1 (rat IgG2b)	Detection of mouse regulatory T cells and activated T cells
Anti-GM-CSF pure – functional grade, mouse	130-096-136	350,00	500 µg in 0.5 mL	MP1-22E9 (rat IgG2a)	Unconjugated antibody for functional assays
Anti-GM-CSF-APC, mouse	130-102-303	91,00	30 µg in 1 mL	MP1-22E9 (rat IgG2a)	Identification of mouse GM-CSF+ cells
Anti-GM-CSF-PE, mouse	130-102-353	63,00	30 µg in 1 mL	MP1-22E9 (rat IgG2a)	Identification of mouse GM-CSF+ cells
Anti-Gr-1-APC, mouse	130-102-838	46,00	9 µg in 300 µL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-APC, mouse	130-102-385	91,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-Biotin, mouse	130-101-997	18,00	9 µg in 300 µL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-Biotin, mouse	130-101-894	35,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-FITC, mouse	130-102-837	25,00	9 µg in 300 µL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-FITC, mouse	130-102-338	49,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-PE, mouse	130-102-836	32,00	9 µg in 300 µL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-PE, mouse	130-102-426	63,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-PerCP, mouse	130-102-839	53,00	9 µg in 300 µL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-PerCP, mouse	130-102-141	105,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-PerCP-Vio700, mouse	130-102-171	105,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-VioBlue, mouse	130-102-830	67,00	9 µg in 300 µL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-VioBlue, mouse	130-102-233	133,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-VioGreen, mouse	130-102-835	67,00	9 µg in 300 µL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-Gr-1-VioGreen, mouse	130-102-140	133,00	30 µg in 1 mL	RB6-8C5 (rat IgG2b)	Detection of mouse granulocytes and plasmacytoid dendritic cells
Anti-H-2Kb/SIINFEKL pure – functional grade, mouse	130-096-810	350,00	500 µg in 0.5 mL	25-D1.16 (mouse IgG1)	Suitable for functional assays, for example, blocking ovalbumin-specific CD8+ T cell responses
Anti-H-2Kb/SIINFEKL-APC, mouse	130-103-024	46,00	9 µg in 300 µL	25-D1.16 (mouse IgG1)	Identification and enumeration of H-2Kb/SIINFEKL+ cells by flow cytometry or fluorescence microscopy
Anti-H-2Kb/SIINFEKL-APC, mouse	130-102-175	91,00	30 µg in 1 mL	25-D1.16 (mouse IgG1)	Identification and enumeration of H-2Kb/SIINFEKL+ cells by flow cytometry or fluorescence microscopy
Anti-H-2Kb/SIINFEKL-Biotin, mouse	130-101-848	35,00	30 µg in 1 mL	25-D1.16 (mouse IgG1)	Identification and enumeration of H-2Kb/SIINFEKL+ cells by flow cytometry or fluorescence microscopy
Anti-H-2Kb/SIINFEKL-PE, mouse	130-102-180	63,00	30 µg in 1 mL	25-D1.16 (mouse IgG1)	Identification and enumeration of H-2Kb/SIINFEKL+ cells by flow cytometry or fluorescence microscopy
Anti-H-2Kb/SIINFEKL-PE-Vio770, mouse	130-102-990	56,00	9 µg in 300 µL	25-D1.16 (mouse IgG1)	Identification and enumeration of H-2Kb/SIINFEKL+ cells by flow cytometry or fluorescence microscopy
Anti-H-2Kb/SIINFEKL-PE-Vio770, mouse	130-102-154	112,00	30 µg in 1 mL	25-D1.16 (mouse IgG1)	Identification and enumeration of H-2Kb/SIINFEKL+ cells by flow cytometry or fluorescence microscopy
Anti-H-2Kk-APC, mouse	130-103-001	46,00	9 µg in 300 µL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-H-2Kk-APC, mouse	130-102-346	91,00	30 µg in 1 mL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II

Anti-H-2Kk-APC-Vio770, mouse	130-102-957	60,00	9 µg in 300 µL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-H-2Kk-APC-Vio770, mouse	130-102-183	119,00	30 µg in 1 mL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-H-2Kk-FITC, mouse	130-102-289	49,00	30 µg in 1 mL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-H-2Kk-PE, mouse	130-102-935	32,00	9 µg in 300 µL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-H-2Kk-PE, mouse	130-102-394	63,00	30 µg in 1 mL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-H-2Kk-PE-Vio770, mouse	130-102-958	56,00	9 µg in 300 µL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-H-2Kk-PE-Vio770, mouse	130-102-194	112,00	30 µg in 1 mL	H100-27.R55 (mouse IgG2a)	Detection of H-2Kk+ mouse cells or evaluation of cells transfected with pMACS Kk.II
Anti-IFN-γ pure – functional grade, mouse	130-095-729	350,00	500 µg in 0.5 mL	AN.18.17.24 (rat IgG1)	Unconjugated antibody for functional assays, e.g., neutralization of IFN-γ activity
Anti-IFN-γ-APC, mouse	130-102-340	91,00	30 µg in 1 mL	AN18.17.24 (rat IgG)	Intracellular staining of IFN-γ-producing mouse cells
Anti-IFN-γ-PE, mouse	130-102-388	63,00	30 µg in 1 mL	AN18.17.24 (rat IgG)	Intracellular staining of IFN-γ-producing mouse cells
Anti-IFN-γR β chain-APC, mouse	130-105-719	46,00	9 µg in 300 µL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-IFN-γR β chain-APC, mouse	130-105-672	91,00	30 µg in 1 mL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-IFN-γR β chain-Biotin, mouse	130-105-717	18,00	9 µg in 300 µL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-IFN-γR β chain-Biotin, mouse	130-105-670	35,00	30 µg in 1 mL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-IFN-γR β chain-PE, mouse	130-105-718	32,00	9 µg in 300 µL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-IFN-γR β chain-PE, mouse	130-105-671	63,00	30 µg in 1 mL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-IFN-γR β chain-PE-Vio770, mouse	130-105-720	56,00	9 µg in 300 µL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-IFN-γR β chain-PE-Vio770, mouse	130-105-673	112,00	30 µg in 1 mL	REA381 (recombinant human IgG1)	Identification and enumeration of IFN-γR β chain+ cells by flow cytometry
Anti-Ig κ Light Chain-APC, mouse	130-105-921	105,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-APC, mouse	130-105-863	210,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-APC-Vio770, mouse	130-105-923	98,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-APC-Vio770, mouse	130-105-865	196,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-Biotin, mouse	130-105-916	70,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-Biotin, mouse	130-105-858	140,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-FITC, mouse	130-105-919	70,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-FITC, mouse	130-105-861	140,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-PE, mouse	130-105-920	84,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-PE, mouse	130-105-862	168,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-PerCP-Vio700, mouse	130-105-924	98,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-PerCP-Vio700, mouse	130-105-866	196,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-PE-Vio770, mouse	130-105-922	105,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-PE-Vio770, mouse	130-105-864	210,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-VioBlue, mouse	130-105-918	91,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-VioBlue, mouse	130-105-860	182,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-VioGreen, mouse	130-105-917	105,00	for 30 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-Ig κ Light Chain-VioGreen, mouse	130-105-859	210,00	for 100 tests	187.1 (rat IgG1k)	Identification and enumeration of Ig κ light chain+ cells by flow cytometry
Anti-IgD-PerCP-Vio700, mouse	130-103-797	105,00	30 µg in 1 mL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgD-PerCP-Vio700, mouse	130-103-867	53,00	9 µg in 300 µL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgG1-VioBlue, mouse	130-099-084	91,00	for 30 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-VioBlue, mouse	130-099-089	182,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells

Anti-IgG1-VioBright FITC, mouse	130-104-580	175,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-VioBright FITC, mouse	130-104-652	88,00	for 30 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG2ab-PerCP-Vio700, mouse	130-103-783	196,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b
Anti-IgG2ab-PerCP-Vio700, mouse	130-103-853	98,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b
Anti-IgG2ab-VioBlue, mouse	130-099-081	91,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b
Anti-IgG2ab-VioBlue, mouse	130-099-083	182,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b
Anti-IgG2ab-VioBright FITC, mouse	130-104-579	175,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b
Anti-IgG2ab-VioBright FITC, mouse	130-104-651	88,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b
Anti-IL-10 pure – functional grade, mouse	130-095-845	350,00	500 µg in 0.5 mL	JES5-16E3 (rat IgG2b)	Unconjugated antibody for functional assays, e.g. neutralization of IL-10 activity
Anti-IL-10-APC, mouse	130-102-349	91,00	30 µg in 1 mL	JES5-16E3 (rat IgG2b)	Intracellular staining of IL-10-producing mouse cells
Anti-IL-10-PE, mouse	130-103-014	32,00	9 µg in 300 µL	JES5-16E3 (rat IgG2b)	Intracellular staining of IL-10-producing mouse cells
Anti-IL-10-PE, mouse	130-102-399	63,00	30 µg in 1 mL	JES5-16E3 (rat IgG2b)	Intracellular staining of IL-10-producing mouse cells
Anti-IL-12 (p40/p70)-APC, mouse	130-103-892	46,00	9 µg in 300 µL		Identification and enumeration of IL-12 (p40/p70)+ cells by flow cytometry
Anti-IL-12 (p40/p70)-APC, mouse	130-103-822	91,00	30 µg in 1 mL		Identification and enumeration of IL-12 (p40/p70)+ cells by flow cytometry
Anti-IL-12 (p40/p70)-PE, mouse	130-102-955	32,00	9 µg in 300 µL		Identification and enumeration of IL-12 (p40/p70)+ cells by flow cytometry
Anti-IL-12 (p40/p70)-PE, mouse	130-102-163	63,00	30 µg in 1 mL		Identification and enumeration of IL-12 (p40/p70)+ cells by flow cytometry
Anti-IL-12 (p40/p70)-PE, mouse	130-103-891	32,00	9 µg in 300 µL		Identification and enumeration of IL-12 (p40/p70)+ cells by flow cytometry
Anti-IL-12 (p40/p70)-PE, mouse	130-103-821	63,00	30 µg in 1 mL		Identification and enumeration of IL-12 (p40/p70)+ cells by flow cytometry
Anti-IL-12R β2-APC, mouse	130-104-966	91,00	30 µg in 1 mL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-APC, mouse	130-105-018	46,00	9 µg in 300 µL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-APC-Vio770, mouse	130-104-967	119,00	30 µg in 1 mL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-APC-Vio770, mouse	130-105-019	60,00	9 µg in 300 µL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-Biotin, mouse	130-104-964	35,00	30 µg in 1 mL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-Biotin, mouse	130-105-016	18,00	9 µg in 300 µL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-PE, mouse	130-104-965	63,00	30 µg in 1 mL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-PE, mouse	130-105-017	32,00	9 µg in 300 µL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-PE-Vio770, mouse	130-104-968	112,00	30 µg in 1 mL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-12R β2-PE-Vio770, mouse	130-105-020	56,00	9 µg in 300 µL	REA200 (recombinant human IgG1)	Identification and enumeration of IL-12R β2+ cells by flow cytometry
Anti-IL-17A pure – functional grade, mouse	130-095-732	350,00	500 µg in 0.5 mL	TC11-18H10 (rat IgG1)	Unconjugated antibody for functional assays, e.g. neutralization of IL-17A activity
Anti-IL-17A-APC, mouse	130-103-027	46,00	9 µg in 300 µL	TC11-18H10 (rat IgG1)	Intracellular staining of IL-17A-producing mouse cells
Anti-IL-17A-APC, mouse	130-102-298	91,00	30 µg in 1 mL	TC11-18H10 (rat IgG1)	Intracellular staining of IL-17A-producing mouse cells
Anti-IL-17A-FITC, mouse	130-103-007	25,00	9 µg in 300 µL	TC11-18H10 (rat IgG1)	Intracellular staining of IL-17A-producing mouse cells
Anti-IL-17A-FITC, mouse	130-102-262	49,00	30 µg in 1 mL	TC11-18H10 (rat IgG1)	Intracellular staining of IL-17A-producing mouse cells
Anti-IL-17A-PE, mouse	130-103-015	32,00	9 µg in 300 µL	TC11-18H10 (rat IgG1)	Intracellular staining of IL-17A-producing mouse cells
Anti-IL-17A-PE, mouse	130-102-344	63,00	30 µg in 1 mL	TC11-18H10 (rat IgG1)	Intracellular staining of IL-17A-producing mouse cells
Anti-IL-1A-APC, mouse	130-104-531	46,00	9 µg in 300 µL	REA288 (REA Control (I))	Identification and enumeration of IL-1A+ cells by flow cytometry
Anti-IL-1A-APC, mouse	130-104-482	91,00	30 µg in 1 mL	REA288 (REA Control (I))	Identification and enumeration of IL-1A+ cells by flow cytometry
Anti-IL-1A-PE, mouse	130-104-530	32,00	9 µg in 300 µL	REA288 (REA Control (I))	Identification and enumeration of IL-1A+ cells by flow cytometry
Anti-IL-1A-PE, mouse	130-104-481	63,00	30 µg in 1 mL	REA288 (REA Control (I))	Identification and enumeration of IL-1A+ cells by flow cytometry

Anti-IL-2 pure – functional grade, mouse	130-095-736	350,00	500 µg in 0.5 mL	JES6-5H4 (rat IgG2b)	Unconjugated antibody for functional assays, e.g. neutralization of IL-2 activity
Anti-IL-27 p28-APC, mouse	130-105-703	46,00	9 µg in 300 µL	REA371 (recombinant human IgG1)	Identification and enumeration of IL-27 p28+ cells by flow cytometry
Anti-IL-27 p28-APC, mouse	130-105-656	91,00	30 µg in 1 mL	REA371 (recombinant human IgG1)	Identification and enumeration of IL-27 p28+ cells by flow cytometry
Anti-IL-27 p28-PE, mouse	130-105-702	32,00	9 µg in 300 µL	REA371 (recombinant human IgG1)	Identification and enumeration of IL-27 p28+ cells by flow cytometry
Anti-IL-27 p28-PE, mouse	130-105-655	63,00	30 µg in 1 mL	REA371 (recombinant human IgG1)	Identification and enumeration of IL-27 p28+ cells by flow cytometry
Anti-IL-27 p28-PE-Vio770, mouse	130-105-704	56,00	9 µg in 300 µL	REA371 (recombinant human IgG1)	Identification and enumeration of IL-27 p28+ cells by flow cytometry
Anti-IL-27 p28-PE-Vio770, mouse	130-105-657	112,00	30 µg in 1 mL	REA371 (recombinant human IgG1)	Identification and enumeration of IL-27 p28+ cells by flow cytometry
Anti-IL-2-APC, mouse	130-102-387	91,00	30 µg in 1 mL	JES6-5H4 (rat IgG2b)	Intracellular staining of IL-2-producing mouse cells
Anti-IL-2-PE, mouse	130-102-427	63,00	30 µg in 1 mL	JES6-5H4 (rat IgG2b)	Intracellular staining of IL-2-producing mouse cells
Anti-IL-3 pure – functional grade, mouse	130-096-196	350,00	500 µg in 0.5 mL	MP2-8F8 (rat IgG1)	Unconjugated anti-mouse antibody for functional assays, e.g., neutralization of IL-3 activity
Anti-IL-3-APC, mouse	130-102-402	91,00	30 µg in 1 mL	MP2-8F8 (rat IgG1)	Intracellular staining of IL-3-producing mouse cells
Anti-IL-3-PE, mouse	130-102-437	63,00	30 µg in 1 mL	MP2-8F8 (rat IgG1)	Intracellular staining of IL-3-producing mouse cells
Anti-IL-4 pure – functional grade, mouse	130-095-709	350,00	500 µg in 0.5 mL	BVD4-1D11 (rat IgG2b)	Unconjugated antibody for functional assays, e.g. neutralization of IL-4 activity
Anti-IL-4-APC, mouse	130-103-002	46,00	9 µg in 300 µL	BVD4-1D11 (rat IgG2b)	Intracellular staining of IL-4 producing mouse cells
Anti-IL-4-APC, mouse	130-102-398	91,00	30 µg in 1 mL	BVD4-1D11 (rat IgG2b)	Intracellular staining of IL-4 producing mouse cells
Anti-IL-4-PE, mouse	130-103-016	32,00	9 µg in 300 µL	BVD4-1D11 (rat IgG2b)	Intracellular staining of IL-4 producing mouse cells
Anti-IL-4-PE, mouse	130-102-435	63,00	30 µg in 1 mL	BVD4-1D11 (rat IgG2b)	Intracellular staining of IL-4 producing cells
Anti-IL-5 pure – functional grade, mouse	130-095-712	350,00	500 µg in 0.5 mL	TRFK-5 (rat IgG1)	Unconjugated antibody for functional assays, e.g. neutralization of IL-5 activity
Anti-IL-5-APC, mouse	130-102-397	91,00	30 µg in 1 mL	TRFK-5 (rat IgG1)	Intracellular staining of mouse IL-5-producing cells
Anti-IL-5-PE, mouse	130-102-434	63,00	30 µg in 1 mL	TRFK-5 (rat IgG1)	Intracellular staining of mouse IL-5-producing cells
Anti-IL-6 pure – functional grade, mouse	130-096-130	350,00	500 µg in 0.5 mL	MP5-20F3 (rat IgG1)	Unconjugated antibody for functional assays, e.g., neutralization of IL-6 activity
Anti-IL-6-APC, mouse	130-102-401	91,00	30 µg in 1 mL	MP5-20F3 (rat IgG1)	Intracellular staining of IL-6-producing mouse cells
Anti-IL-6-PE, mouse	130-102-436	63,00	30 µg in 1 mL	MP5-20F3 (rat IgG1)	Intracellular staining of IL-6-producing mouse cells
Anti-IL-9-APC, mouse	130-102-407	91,00	30 µg in 1 mL	RM9A4 (rat IgG1)	Intracellular staining of IL-9-producing mouse cells
Anti-IL-9-PE, mouse	130-102-442	63,00	30 µg in 1 mL	RM9A4 (rat IgG1)	Intracellular staining of IL-9-producing mouse cells
Anti-Integrin α-7 pure, mouse	130-103-774	70,00	100 µg in 1 mL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-APC, mouse	130-103-356	46,00	9 µg in 300 µL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-APC, mouse	130-102-717	91,00	30 µg in 1 mL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-APC-Vio770, mouse	130-103-358	60,00	9 µg in 300 µL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-APC-Vio770, mouse	130-102-719	119,00	30 µg in 1 mL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-Biotin, mouse	130-102-125	18,00	9 µg in 300 µL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-Biotin, mouse	130-101-979	35,00	30 µg in 1 mL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-PE, mouse	130-103-355	32,00	9 µg in 300 µL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-PE, mouse	130-102-716	63,00	30 µg in 1 mL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-PE-Vio770, mouse	130-103-357	56,00	9 µg in 300 µL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Integrin α-7-PE-Vio770, mouse	130-102-718	112,00	30 µg in 1 mL	3C12 (mouse IgG1)	Identification and enumeration of Integrin α-7+ cells by flow cytometry
Anti-Jagged2-APC, mouse	130-102-272	91,00	30 µg in 1 mL	HMJ2-1 (hamster IgG)	Detection of mouse Jagged2+ cells
Anti-Jagged2-Biotin, mouse	130-101-869	35,00	30 µg in 1 mL	HMJ2-1 (hamster IgG)	Detection of mouse Jagged2+ cells
Anti-Jagged2-PE, mouse	130-102-316	63,00	30 µg in 1 mL	HMJ2-1 (hamster IgG)	Detection of mouse Jagged2+ cells
Anti-KLRG1-APC, mouse	130-102-356	91,00	30 µg in 1 mL	2F1 (hamster IgG1)	Detection of mouse KLRG1+ terminal differentiated NK cells and T cells with reduced proliferative and effector function abilities
Anti-KLRG1-Biotin, mouse	130-101-889	35,00	30 µg in 1 mL	2F1 (hamster IgG1)	Detection of mouse KLRG1+ terminal differentiated NK cells and T cells with reduced proliferative and effector function abilities
Anti-KLRG1-PE, mouse	130-102-408	63,00	30 µg in 1 mL	2F1 (hamster IgG1)	Detection of mouse KLRG1+ terminal differentiated NK cells and T cells with reduced proliferative and effector function abilities
Anti-KLRG1-PE-Vio770, mouse	130-105-218	56,00	9 µg in 300 µL	2F1 (hamster IgG1)	Detection of mouse KLRG1+ terminal differentiated NK cells and T cells with reduced proliferative and effector function abilities
Anti-KLRG1-PE-Vio770, mouse	130-105-159	112,00	30 µg in 1 mL	2F1 (hamster IgG1)	Detection of mouse KLRG1+ terminal differentiated NK cells and T cells with reduced proliferative and effector function abilities
Anti-Ly49A-APC, mouse	130-102-874	46,00	9 µg in 300 µL	A1 (mouse IgG2a)	Identification and enumeration of Ly49A+ cells by flow cytometry.
Anti-Ly49A-APC, mouse	130-102-371	91,00	30 µg in 1 mL	A1 (mouse IgG2a)	Identification and enumeration of Ly49A+ cells by flow cytometry.





Anti-Ly49F-Biotin, mouse	130-104-339	18,00	9 µg in 300 µL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49F-Biotin, mouse	130-104-290	35,00	30 µg in 1 mL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49F-FITC, mouse	130-104-340	25,00	9 µg in 300 µL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49F-FITC, mouse	130-104-291	49,00	30 µg in 1 mL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49F-PE, mouse	130-104-341	32,00	9 µg in 300 µL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49F-PE, mouse	130-104-292	63,00	30 µg in 1 mL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49F-PE-Vio770, mouse	130-104-343	56,00	9 µg in 300 µL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49F-PE-Vio770, mouse	130-104-294	112,00	30 µg in 1 mL	HBF-719 (mouse IgG1k)	Identification and enumeration of Ly49F+ cells by flow cytometry
Anti-Ly49G2-APC, mouse	130-103-079	46,00	9 µg in 300 µL	4D11 (rat IgG2a)	Identification and enumeration of Ly49G2+ cells by flow cytometry.
Anti-Ly49G2-APC, mouse	130-102-287	91,00	30 µg in 1 mL	4D11 (rat IgG2a)	Identification and enumeration of Ly49G2+ cells by flow cytometry.
Anti-Ly49G2-Biotin, mouse	130-102-051	18,00	9 µg in 300 µL	4D11 (rat IgG2a)	Identification and enumeration of Ly49G2+ cells by flow cytometry.
Anti-Ly49G2-Biotin, mouse	130-101-872	35,00	30 µg in 1 mL	4D11 (rat IgG2a)	Identification and enumeration of Ly49G2+ cells by flow cytometry.
Anti-Ly49G2-PE, mouse	130-103-081	32,00	9 µg in 300 µL	4D11 (rat IgG2a)	Identification and enumeration of Ly49G2+ cells by flow cytometry.
Anti-Ly49G2-PE, mouse	130-102-332	63,00	30 µg in 1 mL	4D11 (rat IgG2a)	Identification and enumeration of Ly49G2+ cells by flow cytometry.
Anti-Ly49G-APC, mouse	130-102-866	46,00	9 µg in 300 µL	AT-8 (mouse IgG2a)	Identification and enumeration of Ly49G+ cells by flow cytometry.
Anti-Ly49G-APC, mouse	130-102-373	91,00	30 µg in 1 mL	AT-8 (mouse IgG2a)	Identification and enumeration of Ly49G+ cells by flow cytometry.
Anti-Ly49G-PE, mouse	130-102-878	32,00	9 µg in 300 µL	AT-8 (mouse IgG2a)	Identification and enumeration of Ly49G+ cells by flow cytometry.
Anti-Ly49G-PE, mouse	130-102-417	63,00	30 µg in 1 mL	AT-8 (mouse IgG2a)	Identification and enumeration of Ly49G+ cells by flow cytometry.
Anti-Ly49H-APC, mouse	130-103-344	46,00	9 µg in 300 µL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-APC, mouse	130-102-705	91,00	30 µg in 1 mL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-APC-Vio770, mouse	130-103-346	60,00	9 µg in 300 µL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-APC-Vio770, mouse	130-102-707	119,00	30 µg in 1 mL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-Biotin, mouse	130-102-124	18,00	9 µg in 300 µL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-Biotin, mouse	130-101-978	35,00	30 µg in 1 mL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-FITC, mouse	130-103-342	25,00	9 µg in 300 µL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-FITC, mouse	130-102-703	49,00	30 µg in 1 mL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-PE, mouse	130-103-343	32,00	9 µg in 300 µL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-PE, mouse	130-102-704	63,00	30 µg in 1 mL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-PerCP-Vio700, mouse	130-103-347	53,00	9 µg in 300 µL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-PerCP-Vio700, mouse	130-102-708	105,00	30 µg in 1 mL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-PE-Vio770, mouse	130-103-345	56,00	9 µg in 300 µL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49H-PE-Vio770, mouse	130-102-706	112,00	30 µg in 1 mL		Identification and enumeration of Ly49H+ cells by flow cytometry
Anti-Ly49I-APC, mouse	130-106-160	46,00	9 µg in 300 µL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-APC, mouse	130-106-109	91,00	30 µg in 1 mL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-APC-Vio770, mouse	130-106-162	60,00	9 µg in 300 µL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-APC-Vio770, mouse	130-106-111	119,00	30 µg in 1 mL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-Biotin, mouse	130-106-158	18,00	9 µg in 300 µL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-Biotin, mouse	130-106-107	35,00	30 µg in 1 mL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-PE, mouse	130-106-159	32,00	9 µg in 300 µL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-PE, mouse	130-106-108	63,00	30 µg in 1 mL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-PE-Vio770, mouse	130-106-161	56,00	9 µg in 300 µL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly49I-PE-Vio770, mouse	130-106-110	112,00	30 µg in 1 mL	YLI-90 (mouse IgG1k)	Identification and enumeration of Ly49I+ cells by flow cytometry
Anti-Ly6B.2-APC, mouse	130-102-856	46,00	9 µg in 300 µL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-APC, mouse	130-102-322	91,00	30 µg in 1 mL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-APC-Vio770, mouse	130-106-144	60,00	9 µg in 300 µL	REA115 (recombinant human IgG1)	Identification and enumeration of Ly6B.2+ cells by flow cytometry
Anti-Ly6B.2-APC-Vio770, mouse	130-106-093	119,00	30 µg in 1 mL	REA115 (recombinant human IgG1)	Identification and enumeration of Ly6B.2+ cells by flow cytometry
Anti-Ly6B.2-Biotin, mouse	130-102-003	18,00	9 µg in 300 µL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-Biotin, mouse	130-101-881	35,00	30 µg in 1 mL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-FITC, mouse	130-103-318	25,00	9 µg in 300 µL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-FITC, mouse	130-102-279	49,00	30 µg in 1 mL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-PE, mouse	130-102-857	32,00	9 µg in 300 µL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-PE, mouse	130-102-370	63,00	30 µg in 1 mL		Identification and enumeration of Ly6B.2+ cells by flow cytometry.
Anti-Ly6B.2-PE-Vio770, mouse	130-105-418	56,00	9 µg in 300 µL	REA115 (recombinant human IgG1)	Identification and enumeration of Ly6B.2+ cells by flow cytometry
Anti-Ly6B.2-PE-Vio770, mouse	130-105-377	112,00	30 µg in 1 mL	REA115 (recombinant human IgG1)	Identification and enumeration of Ly6B.2+ cells by flow cytometry

Anti-Ly-6C-APC, mouse	130-102-899	46,00	9 µg in 300 µL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-APC, mouse	130-102-341	91,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-APC-Vio770, mouse	130-102-961	60,00	9 µg in 300 µL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-APC-Vio770, mouse	130-102-184	119,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-Biotin, mouse	130-102-018	18,00	9 µg in 300 µL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-Biotin, mouse	130-101-883	35,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-FITC, mouse	130-102-295	49,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-PE, mouse	130-102-391	63,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-PerCP-Vio700, mouse	130-103-804	105,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-PerCP-Vio700, mouse	130-103-874	53,00	9 µg in 300 µL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-PE-Vio770, mouse	130-103-046	56,00	9 µg in 300 µL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-PE-Vio770, mouse	130-102-196	112,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-VioBlue, mouse	130-102-929	67,00	9 µg in 300 µL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-VioBlue, mouse	130-102-224	133,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-VioGreen, mouse	130-102-930	67,00	9 µg in 300 µL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6C-VioGreen, mouse	130-102-207	133,00	30 µg in 1 mL	1G7.G10 (rat IgG2a)	Detection of mouse plasmacytoid dendritic cells, monocytes, and memory T cells
Anti-Ly-6G-APC, mouse	130-102-936	46,00	9 µg in 300 µL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-APC, mouse	130-102-342	91,00	30 µg in 1 mL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-Biotin, mouse	130-101-884	35,00	30 µg in 1 mL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-FITC, mouse	130-102-934	25,00	9 µg in 300 µL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-FITC, mouse	130-102-296	49,00	30 µg in 1 mL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-PE, mouse	130-102-895	32,00	9 µg in 300 µL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-PE, mouse	130-102-392	63,00	30 µg in 1 mL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-PerCP-Vio700, mouse	130-103-791	105,00	30 µg in 1 mL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-PerCP-Vio700, mouse	130-103-861	53,00	9 µg in 300 µL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-VioBlue, mouse	130-103-136	67,00	9 µg in 300 µL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-Ly-6G-VioBlue, mouse	130-102-227	133,00	30 µg in 1 mL	1A8 (rat IgG2a)	Detection of mouse granulocytes
Anti-MHC Class II-APC, mouse	130-102-898	46,00	9 µg in 300 µL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-APC, mouse	130-102-139	91,00	30 µg in 1 mL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-Biotin, mouse	130-102-022	18,00	9 µg in 300 µL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-Biotin, mouse	130-101-849	35,00	30 µg in 1 mL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-FITC, mouse	130-102-910	25,00	9 µg in 300 µL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-FITC, mouse	130-102-168	49,00	30 µg in 1 mL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-PE, mouse	130-102-896	32,00	9 µg in 300 µL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-PE, mouse	130-102-186	63,00	30 µg in 1 mL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-PerCP-Vio700, mouse	130-103-875	53,00	9 µg in 300 µL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-PerCP-Vio700, mouse	130-103-805	105,00	30 µg in 1 mL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-VioBlue, mouse	130-103-140	67,00	9 µg in 300 µL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-MHC Class II-VioBlue, mouse	130-102-145	133,00	30 µg in 1 mL	M5/114.15.2 (rat IgG2b)	Detection of mouse antigen-presenting cells
Anti-Microfold (M) Cell pure – functional grade, mouse	130-096-150	350,00	500 µg in 0.5 mL	NKM 16-2-4 (rat IgG2c)	Functional-grade microfold cell (M cell)-specific antibody
Anti-Microfold (M) Cell pure, mouse	130-096-148	98,00	100 µg in 1 mL	NKM 16-2-4 (rat IgG2c)	Detection of mouse microfold cells (M cells)
Anti-Microfold (M) Cell-APC, mouse	130-102-149	91,00	30 µg in 1 mL	NKM 16-2-4 (rat IgG2c)	Detection of mouse microfold cells (M cells)

Anti-Microfold (M) Cell-PE, mouse	130-102-150	63,00	30 µg in 1 mL	NKM 16-2-4 (rat IgG2c)	Detection of mouse microfold cells (M cells)
Anti-mPDCA-1 pure – functional grade, mouse	130-091-978	630,00	1 mg in 0.5 mL	JF05-1C2.4.1 (rat IgG2b)	Functional grade antibody suited for in vivo depletion of mouse plasmacytoid dendritic cells
Anti-mPDCA-1 pure – functional grade, mouse	130-092-550	3.276,00	8 mg in 4 mL	JF05-1C2.4.1 (rat IgG2b)	Functional grade antibody suited for in vivo depletion of mouse plasmacytoid dendritic cells
Anti-mPDCA-1 pure, mouse	130-091-979	168,00	100 µg in 1 mL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-APC, mouse	130-102-829	46,00	9 µg in 300 µL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-APC, mouse	130-102-260	91,00	30 µg in 1 mL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-Biotin, mouse	130-101-994	18,00	9 µg in 300 µL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-Biotin, mouse	130-101-865	35,00	30 µg in 1 mL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-FITC, mouse	130-102-827	25,00	9 µg in 300 µL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-FITC, mouse	130-102-229	49,00	30 µg in 1 mL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-PE, mouse	130-102-828	32,00	9 µg in 300 µL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-mPDCA-1-PE, mouse	130-102-293	63,00	30 µg in 1 mL	JF05-1C2.4.1 (rat IgG2b)	Detection of mouse plasmacytoid dendritic cells from different tissues
Anti-Nanog-APC, mouse	130-104-529	46,00	9 µg in 300 µL	REA297 (REA Control (I))	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-APC, mouse	130-104-480	91,00	30 µg in 1 mL	REA297 (REA Control (I))	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-FITC, mouse	130-104-527	25,00	9 µg in 300 µL	REA297 (REA Control (I))	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-FITC, mouse	130-104-478	49,00	30 µg in 1 mL	REA297 (REA Control (I))	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-PE, mouse	130-104-528	32,00	9 µg in 300 µL	REA297 (REA Control (I))	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-Nanog-PE, mouse	130-104-479	63,00	30 µg in 1 mL	REA297 (REA Control (I))	Identification and enumeration of Nanog+ cells by flow cytometry
Anti-NK1.1-APC, mouse	130-102-350	91,00	30 µg in 1 mL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-APC-Vio770, mouse	130-105-198	60,00	9 µg in 300 µL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-APC-Vio770, mouse	130-105-138	119,00	30 µg in 1 mL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-Biotin, mouse	130-102-037	18,00	9 µg in 300 µL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-Biotin, mouse	130-101-888	35,00	30 µg in 1 mL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-PE, mouse	130-102-991	32,00	9 µg in 300 µL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-PE, mouse	130-102-400	63,00	30 µg in 1 mL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-PerCP-Vio700, mouse	130-103-996	53,00	9 µg in 300 µL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-PerCP-Vio700, mouse	130-103-963	105,00	30 µg in 1 mL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-PE-Vio770, mouse	130-105-199	56,00	9 µg in 300 µL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NK1.1-PE-Vio770, mouse	130-105-139	112,00	30 µg in 1 mL	PK136 (mouse IgG2a)	Identification and enumeration of NK1.1+ cells
Anti-NKG2A/C/E-APC, mouse	130-105-621	46,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-APC, mouse	130-105-569	91,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-APC-Vio770, mouse	130-105-623	60,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-APC-Vio770, mouse	130-105-571	119,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-Biotin, mouse	130-105-617	18,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-Biotin, mouse	130-105-565	35,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-FITC, mouse	130-105-619	25,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-FITC, mouse	130-105-567	49,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-PE, mouse	130-105-620	32,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-PE, mouse	130-105-568	63,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-PerCP-Vio700, mouse	130-105-624	53,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-PerCP-Vio700, mouse	130-105-572	105,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-PE-Vio770, mouse	130-105-622	56,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-PE-Vio770, mouse	130-105-570	112,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-VioBlue, mouse	130-105-618	67,00	9 µg in 300 µL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-NKG2A/C/E-VioBlue, mouse	130-105-566	133,00	30 µg in 1 mL	20d5 (rat IgG2ak)	Identification and enumeration of NKG2A/C/E+ cells by flow cytometry
Anti-Nkp46 pure, mouse	130-095-118	98,00	100 µg in 1 mL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-APC, mouse	130-102-823	46,00	9 µg in 300 µL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-APC, mouse	130-102-347	91,00	30 µg in 1 mL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-Biotin, mouse	130-101-993	18,00	9 µg in 300 µL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-Biotin, mouse	130-101-886	35,00	30 µg in 1 mL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-FITC, mouse	130-102-842	25,00	9 µg in 300 µL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-FITC, mouse	130-102-300	49,00	30 µg in 1 mL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-PE, mouse	130-102-821	32,00	9 µg in 300 µL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-PE, mouse	130-102-395	63,00	30 µg in 1 mL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-VioBlue, mouse	130-103-137	67,00	9 µg in 300 µL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells
Anti-Nkp46-VioBlue, mouse	130-102-185	133,00	30 µg in 1 mL	29A1.4.9 (rat IgG2a)	Detection of mouse Nkp46+ NK cells

Anti-Notch1-APC, mouse	130-102-266	91,00	30 µg in 1 mL	22E5 (rat IgG2a)	Detection of mouse Notch1+ cells
Anti-Notch1-Biotin, mouse	130-101-868	35,00	30 µg in 1 mL	22E5 (rat IgG2a)	Detection of mouse Notch1+ cells
Anti-Notch1-PE, mouse	130-102-304	63,00	30 µg in 1 mL	22E5 (rat IgG2a)	Detection of mouse Notch1+ cells
Anti-Notch2-APC, mouse	130-102-853	46,00	9 µg in 300 µL	HMN2-35 (hamster IgG)	Identification and enumeration of Notch2+ cells by flow cytometry
Anti-Notch2-APC, mouse	130-102-321	91,00	30 µg in 1 mL	HMN2-35 (hamster IgG)	Identification and enumeration of Notch2+ cells by flow cytometry
Anti-Notch2-Biotin, mouse	130-102-002	18,00	9 µg in 300 µL	HMN2-35 (hamster IgG)	Identification and enumeration of Notch2+ cells by flow cytometry
Anti-Notch2-Biotin, mouse	130-101-880	35,00	30 µg in 1 mL	HMN2-35 (hamster IgG)	Identification and enumeration of Notch2+ cells by flow cytometry
Anti-Notch2-PE, mouse	130-102-854	32,00	9 µg in 300 µL	HMN2-35 (hamster IgG)	Identification and enumeration of Notch2+ cells by flow cytometry
Anti-Notch2-PE, mouse	130-102-369	63,00	30 µg in 1 mL	HMN2-35 (hamster IgG)	Identification and enumeration of Notch2+ cells by flow cytometry
Anti-Notch4-APC, mouse	130-102-309	91,00	30 µg in 1 mL	HMN4-14 (hamster IgG)	Detection of mouse Notch4+ cells
Anti-Notch4-Biotin, mouse	130-101-876	35,00	30 µg in 1 mL	HMN4-14 (hamster IgG)	Detection of mouse Notch4+ cells
Anti-Notch4-PE, mouse	130-102-360	63,00	30 µg in 1 mL	HMN4-14 (hamster IgG)	Detection of mouse Notch4+ cells
Anti-Plexin-B2-APC, mouse	130-106-336	91,00	30 µg in 1 mL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Plexin-B2-APC, mouse	130-106-409	46,00	9 µg in 300 µL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Plexin-B2-Biotin, mouse	130-106-334	35,00	30 µg in 1 mL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Plexin-B2-Biotin, mouse	130-106-407	18,00	9 µg in 300 µL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Plexin-B2-PE, mouse	130-106-335	63,00	30 µg in 1 mL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Plexin-B2-PE, mouse	130-106-408	32,00	9 µg in 300 µL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Plexin-B2-VioBright FITC, mouse	130-106-337	91,00	30 µg in 1 mL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Plexin-B2-VioBright FITC, mouse	130-106-410	46,00	9 µg in 300 µL	REA445 (recombinant human IgG1)	Identification and enumeration of Plexin-B2+ cells by flow cytometry
Anti-Prominin-1 pure, mouse	130-092-442	98,00	100 µg in 1 mL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-APC, mouse	130-102-841	46,00	9 µg in 300 µL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-APC, mouse	130-102-197	91,00	30 µg in 1 mL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-Biotin, mouse	130-101-996	18,00	9 µg in 300 µL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-Biotin, mouse	130-101-851	35,00	30 µg in 1 mL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-PE, mouse	130-102-834	32,00	9 µg in 300 µL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-PE, mouse	130-102-210	63,00	30 µg in 1 mL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-PE-Vio770, mouse	130-102-891	56,00	9 µg in 300 µL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-Prominin-1-PE-Vio770, mouse	130-102-153	112,00	30 µg in 1 mL	MB9-3G8 (rat IgG1)	Detection of mouse prominin-1+ cells
Anti-QA-1B pure – functional grade, mouse	130-104-211	350,00	500 µg in 0.5 mL	6A8.6F10.1A6 (mouse IgG1)	Unconjugated antibody for functional assays
Anti-QA-1B-APC, mouse	130-104-252	46,00	9 µg in 300 µL	6A8.6F10.1A6 (mouse IgG1)	Identification and enumeration of QA-1B+ cells by flow cytometry
Anti-QA-1B-APC, mouse	130-104-220	91,00	30 µg in 1 mL	6A8.6F10.1A6 (mouse IgG1)	Identification and enumeration of QA-1B+ cells by flow cytometry
Anti-QA-1B-Biotin, mouse	130-105-078	18,00	9 µg in 300 µL	6A8.6F10.1A6 (mouse IgG1)	Identification and enumeration of QA-1B+ cells by flow cytometry
Anti-QA-1B-Biotin, mouse	130-105-048	35,00	30 µg in 1 mL	6A8.6F10.1A6 (mouse IgG1)	Identification and enumeration of QA-1B+ cells by flow cytometry
Anti-QA-1B-PE, mouse	130-104-251	32,00	9 µg in 300 µL	6A8.6F10.1A6 (mouse IgG1)	Identification and enumeration of QA-1B+ cells by flow cytometry
Anti-QA-1B-PE, mouse	130-104-219	63,00	30 µg in 1 mL	6A8.6F10.1A6 (mouse IgG1)	Identification and enumeration of QA-1B+ cells by flow cytometry
Anti-Sca-1-APC, mouse	130-106-425	91,00	30 µg in 1 mL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-APC, mouse	130-106-428	46,00	9 µg in 300 µL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-APC, mouse	130-102-833	46,00	9 µg in 300 µL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells
Anti-Sca-1-APC, mouse	130-102-343	91,00	30 µg in 1 mL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells

Anti-Sca-1-Biotin, mouse	130-106-423	35,00	30 µg in 1 mL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-Biotin, mouse	130-106-426	18,00	9 µg in 300 µL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-Biotin, mouse	130-101-995	18,00	9 µg in 300 µL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells
Anti-Sca-1-Biotin, mouse	130-101-885	35,00	30 µg in 1 mL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells
Anti-Sca-1-FITC, mouse	130-102-831	25,00	9 µg in 300 µL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells
Anti-Sca-1-FITC, mouse	130-102-297	49,00	30 µg in 1 mL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells
Anti-Sca-1-PE, mouse	130-106-424	63,00	30 µg in 1 mL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-PE, mouse	130-106-427	32,00	9 µg in 300 µL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-PE, mouse	130-102-832	32,00	9 µg in 300 µL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells
Anti-Sca-1-PE, mouse	130-102-393	63,00	30 µg in 1 mL	D7 (rat IgG2a)	Detection of mouse Sca-1+ cells
Anti-Sca-1-PE-Vio770, mouse	130-106-220	112,00	30 µg in 1 mL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-PE-Vio770, mouse	130-106-258	56,00	9 µg in 300 µL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-VioBright FITC, mouse	130-106-221	91,00	30 µg in 1 mL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Sca-1-VioBright FITC, mouse	130-106-259	46,00	9 µg in 300 µL	REA422 (recombinant human IgG1)	Detection of mouse Sca-1+ cells
Anti-Siglec-F-APC, mouse	130-102-241	91,00	30 µg in 1 mL	ES22-10D8 (rat IgG1)	Identification and enumeration of Siglec-F+ cells by flow cytometry
Anti-Siglec-F-Biotin, mouse	130-101-861	35,00	30 µg in 1 mL	ES22-10D8 (rat IgG1)	Identification and enumeration of Siglec-F+ cells by flow cytometry
Anti-Siglec-F-PE, mouse	130-102-274	63,00	30 µg in 1 mL	ES22-10D8 (rat IgG1)	Identification and enumeration of Siglec-F+ cells by flow cytometry
Anti-Siglec-F-PE-Vio770, mouse	130-103-125	56,00	9 µg in 300 µL	ES22-10D8 (rat IgG1)	Identification and enumeration of Siglec-F+ cells by flow cytometry
Anti-Siglec-F-PE-Vio770, mouse	130-102-167	112,00	30 µg in 1 mL	ES22-10D8 (rat IgG1)	Identification and enumeration of Siglec-F+ cells by flow cytometry
Anti-Siglec-H-APC, mouse	130-102-232	91,00	30 µg in 1 mL	551.3D3 (rat IgG1)	Identification and enumeration of mouse Siglec-H+ plasmacytoid dendritic cells
Anti-Siglec-H-Biotin, mouse	130-101-858	35,00	30 µg in 1 mL	551.3D3 (rat IgG1)	Identification and enumeration of mouse Siglec-H+ plasmacytoid dendritic cells
Anti-Siglec-H-FITC, mouse	130-102-905	25,00	9 µg in 300 µL	551.3D3 (rat IgG1)	Identification and enumeration of mouse Siglec-H+ plasmacytoid dendritic cells
Anti-Siglec-H-FITC, mouse	130-102-211	49,00	30 µg in 1 mL	551.3D3 (rat IgG1)	Identification and enumeration of mouse Siglec-H+ plasmacytoid dendritic cells
Anti-Siglec-H-PE, mouse	130-102-932	32,00	9 µg in 300 µL	551.3D3 (rat IgG1)	Identification and enumeration of mouse Siglec-H+ plasmacytoid dendritic cells
Anti-Siglec-H-PE, mouse	130-102-261	63,00	30 µg in 1 mL	551.3D3 (rat IgG1)	Identification and enumeration of mouse Siglec-H+ plasmacytoid dendritic cells
Anti-STAT6 pY641-APC, mouse	130-106-066	46,00	9 µg in 300 µL	REA390 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-APC, mouse	130-106-017	91,00	30 µg in 1 mL	REA390 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-PE, mouse	130-106-065	32,00	9 µg in 300 µL	REA390 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-STAT6 pY641-PE, mouse	130-106-016	63,00	30 µg in 1 mL	REA390 (recombinant human IgG1)	Identification and enumeration of STAT6 pY641+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-APC, mouse	130-106-054	46,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-APC, mouse	130-106-005	91,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-APC-Vio770, mouse	130-106-056	60,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-APC-Vio770, mouse	130-106-007	119,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-Biotin, mouse	130-106-050	18,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-Biotin, mouse	130-106-001	35,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-FITC, mouse	130-106-052	25,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry
Anti-TCR Vα3.2 (b, c)-FITC, mouse	130-106-003	49,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry

Anti-TCR Vα3.2 (b, c)-PE, mouse	130-106-053	32,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR Vα3.2 (b, c)-PE, mouse	130-106-004	63,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR Vα3.2 (b, c)-PerCP-Vio700, mouse	130-106-057	53,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR Vα3.2 (b, c)-PerCP-Vio700, mouse	130-106-008	105,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR Vα3.2 (b, c)-PE-Vio770, mouse	130-106-055	56,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR Vα3.2 (b, c)-PE-Vio770, mouse	130-106-006	112,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR Vα3.2 (b, c)-VioBlue, mouse	130-106-051	67,00	9 µg in 300 µL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR Vα3.2 (b, c)-VioBlue, mouse	130-106-002	133,00	30 µg in 1 mL	REA395 (recombinant human IgG1)	Identification and enumeration of TCR Vα3.2 (b, c)+ cells by flow cytometry	
Anti-TCR-Vδ4-APC, mouse	130-105-723	46,00	9 µg in 300 µL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-APC, mouse	130-105-676	91,00	30 µg in 1 mL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-Biotin, mouse	130-105-721	18,00	9 µg in 300 µL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-Biotin, mouse	130-105-674	35,00	30 µg in 1 mL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-PE, mouse	130-105-722	32,00	9 µg in 300 µL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-PE, mouse	130-105-675	63,00	30 µg in 1 mL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-PE-Vio770, mouse	130-105-724	56,00	9 µg in 300 µL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-PE-Vio770, mouse	130-105-677	112,00	30 µg in 1 mL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-VioBright FITC, mouse	130-105-725	46,00	9 µg in 300 µL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCR-Vδ4-VioBright FITC, mouse	130-105-678	91,00	30 µg in 1 mL	REA372 (recombinant human IgG1)	Identification and enumeration of TCR-Vδ4+ cells by flow cytometry	
Anti-TCRβ-APC, mouse	130-104-856	46,00	9 µg in 300 µL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-APC, mouse	130-104-810	91,00	30 µg in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-APC-Vio770, mouse	130-104-857	60,00	9 µg in 300 µL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-APC-Vio770, mouse	130-104-811	119,00	30 µg in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-Biotin, mouse	130-104-855	18,00	9 µg in 300 µL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-Biotin, mouse	130-104-809	35,00	30 µg in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-FITC, mouse	130-104-858	25,00	9 µg in 300 µL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-FITC, mouse	130-104-812	49,00	30 µg in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-PE, mouse	130-104-859	32,00	9 µg in 300 µL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-PE, mouse	130-104-813	63,00	30 µg in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	
Anti-TCRβ-PerCP-Vio700, mouse	130-104-862	53,00	9 µg in 300 µL	REA318 (recombinant human IgG1)	Identification and enumeration of TCRβ+ cells by flow cytometry	

Anti-TCR $\beta$ -PerCP-Vio700, mouse	130-104-816	105,00	30 $\mu$ g in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCR $\beta$ + cells by flow cytometry
Anti-TCR $\beta$ -PE-Vio770, mouse	130-104-860	56,00	9 $\mu$ g in 300 $\mu$ L	REA318 (recombinant human IgG1)	Identification and enumeration of TCR $\beta$ + cells by flow cytometry
Anti-TCR $\beta$ -PE-Vio770, mouse	130-104-814	112,00	30 $\mu$ g in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCR $\beta$ + cells by flow cytometry
Anti-TCR $\beta$ -VioBlue, mouse	130-104-861	67,00	9 $\mu$ g in 300 $\mu$ L	REA318 (recombinant human IgG1)	Identification and enumeration of TCR $\beta$ + cells by flow cytometry
Anti-TCR $\beta$ -VioBlue, mouse	130-104-815	133,00	30 $\mu$ g in 1 mL	REA318 (recombinant human IgG1)	Identification and enumeration of TCR $\beta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -APC, mouse	130-104-045	46,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -APC, mouse	130-104-013	91,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -APC-Vio770, mouse	130-104-048	60,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -APC-Vio770, mouse	130-104-016	119,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -Biotin, mouse	130-102-118	18,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -Biotin, mouse	130-101-972	35,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -FITC, mouse	130-104-047	25,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -FITC, mouse	130-104-015	49,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -PE, mouse	130-104-044	32,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -PE, mouse	130-104-012	63,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -PerCP-Vio700, mouse	130-104-043	53,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -PerCP-Vio700, mouse	130-104-011	105,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -PE-Vio770, mouse	130-104-042	56,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -PE-Vio770, mouse	130-104-010	112,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -VioBlue, mouse	130-104-046	67,00	9 $\mu$ g in 300 $\mu$ L	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-TCR $\gamma$ / $\delta$ -VioBlue, mouse	130-104-014	133,00	30 $\mu$ g in 1 mL	GL3 (hamster IgG)	Identification and enumeration of TCR $\gamma$ / $\delta$ + cells by flow cytometry
Anti-Ter-119-APC, mouse	130-102-290	91,00	30 $\mu$ g in 1 mL	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-Biotin, mouse	130-102-016	18,00	9 $\mu$ g in 300 $\mu$ L	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-Biotin, mouse	130-101-882	35,00	30 $\mu$ g in 1 mL	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-FITC, mouse	130-102-257	49,00	30 $\mu$ g in 1 mL	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-PE, mouse	130-102-893	32,00	9 $\mu$ g in 300 $\mu$ L	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-PE, mouse	130-102-336	63,00	30 $\mu$ g in 1 mL	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-PerCP-Vio700, mouse	130-103-877	53,00	9 $\mu$ g in 300 $\mu$ L	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-PerCP-Vio700, mouse	130-103-807	105,00	30 $\mu$ g in 1 mL	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-VioBlue, mouse	130-103-138	67,00	9 $\mu$ g in 300 $\mu$ L	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-Ter-119-VioBlue, mouse	130-102-208	133,00	30 $\mu$ g in 1 mL	Ter-119 (rat IgG2b)	Detection of mouse erythrocytes
Anti-TIM-1-APC, mouse	130-106-300	91,00	30 $\mu$ g in 1 mL	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-1-APC, mouse	130-106-373	46,00	9 $\mu$ g in 300 $\mu$ L	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-1-Biotin, mouse	130-106-298	35,00	30 $\mu$ g in 1 mL	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-1-Biotin, mouse	130-106-371	18,00	9 $\mu$ g in 300 $\mu$ L	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-1-PE, mouse	130-106-299	63,00	30 $\mu$ g in 1 mL	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-1-PE, mouse	130-106-372	32,00	9 $\mu$ g in 300 $\mu$ L	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-1-PE-Vio770, mouse	130-106-301	112,00	30 $\mu$ g in 1 mL	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-1-PE-Vio770, mouse	130-106-374	56,00	9 $\mu$ g in 300 $\mu$ L	RMT1-17 (rat IgG1k)	Identification and enumeration of TIM-1+ cells by flow cytometry
Anti-TIM-3-APC, mouse	130-102-366	91,00	30 $\mu$ g in 1 mL	RMT3-23 (rat IgG2a)	Detection of TIM-3+ cells
Anti-TIM-3-Biotin, mouse	130-101-890	35,00	30 $\mu$ g in 1 mL	RMT3-23 (rat IgG2a)	Detection of TIM-3+ cells
Anti-TIM-3-PE, mouse	130-102-415	63,00	30 $\mu$ g in 1 mL	RMT3-23 (rat IgG2a)	Detection of TIM-3+ cells
Anti-TNF- $\alpha$ pure – functional grade, mouse	130-095-725	350,00	500 $\mu$ g in 0.5 mL	MP6-XT22 (rat IgG1)	Unconjugated antibody for functional assays, e.g., neutralization of TNF- $\alpha$ activity
Anti-TNF- $\alpha$ -APC, mouse	130-102-339	91,00	30 $\mu$ g in 1 mL	MP6-XT22 (rat IgG1)	Intracellular staining of TNF- $\alpha$ -producing mouse cells
Anti-TNF- $\alpha$ -FITC, mouse	130-102-294	49,00	30 $\mu$ g in 1 mL	MP6-XT22 (rat IgG1)	Intracellular staining of TNF- $\alpha$ -producing mouse cells
Anti-TNF- $\alpha$ -PE, mouse	130-102-386	63,00	30 $\mu$ g in 1 mL	MP6-XT22 (rat IgG1)	Intracellular staining of TNF- $\alpha$ -producing mouse cells
CD1d-APC, mouse	130-102-556	91,00	30 $\mu$ g in 1 mL	1B1 (rat IgG2bk)	Detection of CD1d+ mouse cells
CD1d-Biotin, mouse	130-101-942	35,00	30 $\mu$ g in 1 mL	1B1 (rat IgG2bk)	Detection of CD1d+ mouse cells
CD1d-FITC, mouse	130-102-505	49,00	30 $\mu$ g in 1 mL	1B1 (rat IgG2bk)	Detection of CD1d+ mouse cells
CD1d-PE, mouse	130-102-603	63,00	30 $\mu$ g in 1 mL	1B1 (rat IgG2bk)	Detection of CD1d+ mouse cells
CD1d-PE-Vio770, mouse	130-105-216	56,00	9 $\mu$ g in 300 $\mu$ L	1B1 (rat IgG2bk)	Detection of CD1d+ mouse cells
CD1d-PE-Vio770, mouse	130-105-157	112,00	30 $\mu$ g in 1 mL	1B1 (rat IgG2bk)	Detection of CD1d+ mouse cells

CD2 pure – functional grade, mouse	130-100-617	350,00 500 µg in 0.5 mL	RM2-5 (rat IgG2b)	Unconjugated antibody for flow cytometric analysis and functional assays
CD2-APC, mouse	130-103-031	46,00 9 µg in 300 µL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-APC, mouse	130-102-615	91,00 30 µg in 1 mL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-Biotin, mouse	130-102-049	18,00 9 µg in 300 µL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-Biotin, mouse	130-101-963	35,00 30 µg in 1 mL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-FITC, mouse	130-103-075	25,00 9 µg in 300 µL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-FITC, mouse	130-102-587	49,00 30 µg in 1 mL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-PE, mouse	130-103-073	32,00 9 µg in 300 µL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-PE, mouse	130-102-622	63,00 30 µg in 1 mL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-PE-Vio770, mouse	130-103-062	56,00 9 µg in 300 µL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD2-PE-Vio770, mouse	130-102-424	112,00 30 µg in 1 mL	RM2-5 (rat IgG2b)	Identification and enumeration of CD2+ cells by flow cytometry
CD3ε (17A2) pure – functional grade, mouse	130-097-621	350,00 500 µg in 0.5 mL	17A2 (rat IgG2b)	Unconjugated mouse antibody for in vitro functional assays
CD3ε (17A2)-APC, mouse	130-102-314	91,00 30 µg in 1 mL	17A2 (rat IgG2b)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-APC-Vio770, mouse	130-105-503	60,00 9 µg in 300 µL	17A2 (rat IgG2bk)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-APC-Vio770, mouse	130-105-460	119,00 30 µg in 1 mL	17A2 (rat IgG2bk)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-Biotin, mouse	130-101-878	35,00 30 µg in 1 mL	17A2 (rat IgG2b)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-FITC, mouse	130-102-270	49,00 30 µg in 1 mL	17A2 (rat IgG2b)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-PE, mouse	130-102-364	63,00 30 µg in 1 mL	17A2 (rat IgG2b)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-PerCP-Vio700, mouse	130-105-885	53,00 9 µg in 300 µL	17A2 (rat IgG2bk)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-PerCP-Vio700, mouse	130-105-826	105,00 30 µg in 1 mL	17A2 (rat IgG2bk)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-PE-Vio770, mouse	130-105-504	56,00 9 µg in 300 µL	17A2 (rat IgG2bk)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-PE-Vio770, mouse	130-105-461	112,00 30 µg in 1 mL	17A2 (rat IgG2bk)	Detection of mouse CD3ε+ cells
CD3ε (17A2)-VioBlue, mouse	130-102-203	133,00 30 µg in 1 mL	17A2 (rat IgG2b)	Detection of mouse CD3ε+ cells
CD3ε pure – functional grade, mouse	130-092-973	350,00 500 µg in 1 mL	145-2C11 (hamster IgG1)	Functional grade antibody for mouse T cell activation and expansion
CD3ε-APC, mouse	130-102-793	46,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-APC, mouse	130-102-549	91,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-APC-Vio770, mouse	130-103-280	60,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-APC-Vio770, mouse	130-102-306	119,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-Biotin – functional grade, mouse	130-093-179	126,00 100 µg in 1 mL	145-2C11 (hamster IgG1)	Functional grade antibody for mouse T cell activation and expansion
CD3ε-Biotin, mouse	130-101-990	18,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-Biotin, mouse	130-101-940	35,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-FITC, mouse	130-102-791	25,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-FITC, mouse	130-102-496	49,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-PE, mouse	130-102-792	32,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-PE, mouse	130-102-600	63,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-PerCP-Vio700, mouse	130-103-785	105,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-PerCP-Vio700, mouse	130-103-855	53,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-PE-Vio770, mouse	130-102-794	56,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-PE-Vio770, mouse	130-102-359	112,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-VioBlue, mouse	130-102-789	67,00 9 µg in 300 µL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD3ε-VioBlue, mouse	130-102-441	133,00 30 µg in 1 mL	145-2C11 (hamster IgG1)	Detection of mouse T cells
CD4-APC, mouse	130-102-782	46,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-APC, mouse	130-102-597	91,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-APC-Vio770, mouse	130-102-786	60,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-APC-Vio770, mouse	130-102-179	119,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-Biotin, mouse	130-102-024	18,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-Biotin, mouse	130-101-962	35,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-FITC, mouse	130-102-779	25,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-FITC, mouse	130-102-541	49,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-PE, mouse	130-102-780	32,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-PE, mouse	130-102-619	63,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-PerCP-Vio700, mouse	130-102-271	105,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-PE-Vio770, mouse	130-102-784	56,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-PE-Vio770, mouse	130-102-411	112,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-VioBlue, mouse	130-102-774	67,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-VioBlue, mouse	130-102-456	133,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-VioGreen, mouse	130-102-777	67,00 9 µg in 300 µL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells
CD4-VioGreen, mouse	130-102-444	133,00 30 µg in 1 mL	GK1.5 (rat IgG2b)	Detection of mouse T helper cells



CD5-APC, mouse	130-102-482	91,00	30 µg in 1 mL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-APC, mouse	130-106-242	46,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-APC, mouse	130-106-204	91,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-APC-Vio770, mouse	130-106-244	60,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-APC-Vio770, mouse	130-106-206	119,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-Biotin, mouse	130-101-960	35,00	30 µg in 1 mL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-Biotin, mouse	130-106-238	18,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-Biotin, mouse	130-106-200	35,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-FITC, mouse	130-102-574	49,00	30 µg in 1 mL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-FITC, mouse	130-106-240	25,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-FITC, mouse	130-106-202	49,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-PE, mouse	130-102-620	63,00	30 µg in 1 mL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-PE, mouse	130-106-241	32,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-PE, mouse	130-106-203	63,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-PerCP-Vio700, mouse	130-103-796	105,00	30 µg in 1 mL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-PerCP-Vio700, mouse	130-103-866	53,00	9 µg in 300 µL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-PerCP-Vio700, mouse	130-106-245	53,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-PerCP-Vio700, mouse	130-106-207	105,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-PE-Vio770, mouse	130-102-414	112,00	30 µg in 1 mL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-PE-Vio770, mouse	130-106-243	56,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-PE-Vio770, mouse	130-106-205	112,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-VioBlue, mouse	130-102-460	133,00	30 µg in 1 mL	53-7.3 (rat IgG2a)	Detection of mouse CD5+ cells
CD5-VioBlue, mouse	130-106-239	67,00	9 µg in 300 µL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD5-VioBlue, mouse	130-106-201	133,00	30 µg in 1 mL	REA421 (recombinant human IgG1)	Identification and enumeration of CD5+ cells by flow cytometry
CD6-APC, mouse	130-104-667	46,00	9 µg in 300 µL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-APC, mouse	130-104-595	91,00	30 µg in 1 mL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-APC-Vio770, mouse	130-104-669	60,00	9 µg in 300 µL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-APC-Vio770, mouse	130-104-597	119,00	30 µg in 1 mL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-Biotin, mouse	130-104-664	18,00	9 µg in 300 µL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-Biotin, mouse	130-104-592	35,00	30 µg in 1 mL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-FITC, mouse	130-104-665	25,00	9 µg in 300 µL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-FITC, mouse	130-104-593	49,00	30 µg in 1 mL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-PE, mouse	130-104-666	32,00	9 µg in 300 µL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-PE, mouse	130-104-594	63,00	30 µg in 1 mL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-PE-Vio770, mouse	130-104-668	56,00	9 µg in 300 µL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD6-PE-Vio770, mouse	130-104-596	112,00	30 µg in 1 mL	REA311 (REA Control (S))	Identification and enumeration of CD6+ cells by flow cytometry
CD8a-APC, mouse	130-102-808	46,00	9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-APC, mouse	130-102-540	91,00	30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-APC-Vio770, mouse	130-102-816	60,00	9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-APC-Vio770, mouse	130-102-305	119,00	30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-Biotin, mouse	130-102-023	18,00	9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-Biotin, mouse	130-101-956	35,00	30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells

CD8a-FITC, mouse	130-102-806	25,00 9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-FITC, mouse	130-102-490	49,00 30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-PE, mouse	130-102-807	32,00 9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-PE, mouse	130-102-595	63,00 30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-PerCP, mouse	130-102-811	53,00 9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-PerCP, mouse	130-102-468	105,00 30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-PerCP-Vio700, mouse	130-102-239	105,00 30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-PE-Vio770, mouse	130-102-814	56,00 9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-PE-Vio770, mouse	130-102-358	112,00 30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-VioBlue, mouse	130-102-804	67,00 9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-VioBlue, mouse	130-102-431	133,00 30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-VioGreen, mouse	130-102-805	67,00 9 µg in 300 µL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8a-VioGreen, mouse	130-102-409	133,00 30 µg in 1 mL	53-6.7 (rat IgG2a)	Detection of mouse cytotoxic T cells
CD8b-APC, mouse	130-106-315	91,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-APC, mouse	130-106-388	46,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-APC-Vio770, mouse	130-106-317	119,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-APC-Vio770, mouse	130-106-390	60,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-Biotin, mouse	130-106-310	35,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-Biotin, mouse	130-106-383	18,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-FITC, mouse	130-106-313	49,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-FITC, mouse	130-106-386	25,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE, mouse	130-106-314	63,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE, mouse	130-106-387	32,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PerCP-Vio700, mouse	130-106-318	105,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PerCP-Vio700, mouse	130-106-391	53,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE-Vio770, mouse	130-106-316	112,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE-Vio770, mouse	130-106-389	56,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-VioBlue, mouse	130-106-312	133,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-VioBlue, mouse	130-106-385	67,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-VioGreen, mouse	130-106-311	133,00 30 µg in 1 mL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-VioGreen, mouse	130-106-384	67,00 9 µg in 300 µL	H35-17.2 (rat IgG2bk)	Identification and enumeration of CD8b+ cells by flow cytometry
CD9-APC, mouse	130-102-612	91,00 30 µg in 1 mL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-APC-Vio770, mouse	130-103-143	60,00 9 µg in 300 µL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-APC-Vio770, mouse	130-102-384	119,00 30 µg in 1 mL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-Biotin, mouse	130-101-961	35,00 30 µg in 1 mL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-FITC, mouse	130-102-579	49,00 30 µg in 1 mL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-PE, mouse	130-102-621	63,00 30 µg in 1 mL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-PerCP-Vio700, mouse	130-102-855	53,00 9 µg in 300 µL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-PerCP-Vio700, mouse	130-102-278	105,00 30 µg in 1 mL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-PE-Vio770, mouse	130-105-222	56,00 9 µg in 300 µL	MZ3 (rat IgG2ak)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-PE-Vio770, mouse	130-105-163	112,00 30 µg in 1 mL	MZ3 (rat IgG2ak)	Identification and enumeration of CD9+ cells by flow cytometry
CD9-VioBlue, mouse	130-103-384	67,00 9 µg in 300 µL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD9-VioBlue, mouse	130-102-745	133,00 30 µg in 1 mL	MZ3 (rat IgG2a)	Identification and enumeration of CD9+ cells by flow cytometry.
CD11c-APC, mouse	130-102-800	46,00 9 µg in 300 µL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-APC, mouse	130-102-493	91,00 30 µg in 1 mL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-Biotin, mouse	130-101-999	18,00 9 µg in 300 µL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-Biotin, mouse	130-101-929	35,00 30 µg in 1 mL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-FITC, mouse	130-102-798	25,00 9 µg in 300 µL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-FITC, mouse	130-102-466	49,00 30 µg in 1 mL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-PE, mouse	130-102-799	32,00 9 µg in 300 µL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-PE, mouse	130-102-545	63,00 30 µg in 1 mL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-PerCP-Vio700, mouse	130-103-876	53,00 9 µg in 300 µL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-PerCP-Vio700, mouse	130-103-806	105,00 30 µg in 1 mL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-VioBlue, mouse	130-102-797	67,00 9 µg in 300 µL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD11c-VioBlue, mouse	130-102-413	133,00 30 µg in 1 mL	N418 (hamster IgG)	Detection of mouse dendritic cells
CD15-VioBlue, human	130-099-078	322,00 for 100 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD15-VioBlue, human	130-099-079	161,00 for 30 tests	VIMC6 (mouse IgM)	Detection of human granulocytes
CD16/32 pure, mouse	130-092-574	98,00 100 µg in 1 mL	93 (rat IgG2a)	Detection of CD16 and CD32 Fc receptors on mouse cells

CD16/32-APC, mouse	130-102-390	91,00 30 µg in 1 mL	93 (rat IgG2a)	Detection of CD16 and CD32 Fc receptors on mouse cells
CD16/32-Biotin, mouse	130-101-895	35,00 30 µg in 1 mL	93 (rat IgG2a)	Detection of CD16 and CD32 Fc receptors on mouse cells
CD16/32-PE, mouse	130-102-429	63,00 30 µg in 1 mL	93 (rat IgG2a)	Detection of CD16 and CD32 Fc receptors on mouse cells
CD18-APC, mouse	130-104-051	46,00 9 µg in 300 µL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-APC, mouse	130-104-019	91,00 30 µg in 1 mL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-APC-Vio770, mouse	130-104-052	60,00 9 µg in 300 µL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-APC-Vio770, mouse	130-104-020	119,00 30 µg in 1 mL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-FITC, mouse	130-104-053	25,00 9 µg in 300 µL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-FITC, mouse	130-104-021	49,00 30 µg in 1 mL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE, mouse	130-104-050	32,00 9 µg in 300 µL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE, mouse	130-104-018	63,00 30 µg in 1 mL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE-Vio770, human	130-106-013	350,00 for 100 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE-Vio770, human	130-106-062	175,00 for 30 tests	TS1/18 (mouse IgG1k)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE-Vio770, mouse	130-104-049	56,00 9 µg in 300 µL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD18-PE-Vio770, mouse	130-104-017	112,00 30 µg in 1 mL	M18/2 (rat IgG2ak)	Identification and enumeration of CD18+ cells by flow cytometry
CD19-APC, mouse	130-102-825	46,00 9 µg in 300 µL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-APC, mouse	130-102-546	91,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-APC-Vio770, mouse	130-102-826	60,00 9 µg in 300 µL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-APC-Vio770, mouse	130-102-310	119,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-Biotin, mouse	130-101-951	35,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-FITC, mouse	130-102-822	25,00 9 µg in 300 µL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-FITC, mouse	130-102-494	49,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-PE, mouse	130-102-824	32,00 9 µg in 300 µL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-PE, mouse	130-102-598	63,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-PerCP-Vio700, mouse	130-102-237	105,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-PE-Vio770, mouse	130-102-843	56,00 9 µg in 300 µL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-PE-Vio770, mouse	130-102-361	112,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-VioBlue, mouse	130-103-139	67,00 9 µg in 300 µL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-VioBlue, mouse	130-102-451	133,00 30 µg in 1 mL	6D5 (rat IgG2a)	Detection of mouse B cells
CD19-VioBright FITC, mouse	130-105-171	39,00 9 µg in 300 µL	6D5 (rat IgG2ak)	Detection of mouse B cells
CD19-VioBright FITC, mouse	130-105-110	70,00 30 µg in 1 mL	6D5 (rat IgG2ak)	Detection of mouse B cells
CD20-PE, mouse	130-104-955	63,00 30 µg in 1 mL	REA294 (recombinant human IgG1)	Identification and enumeration of CD20+ cells by flow cytometry
CD20-PE, mouse	130-105-007	32,00 9 µg in 300 µL	REA294 (recombinant human IgG1)	Identification and enumeration of CD20+ cells by flow cytometry
CD21/CD35-APC, mouse	130-102-405	91,00 30 µg in 1 mL	7E9 (rat IgG2a)	Detection of mouse CD21+ and CD35+ cells
CD21/CD35-Biotin, mouse	130-101-896	35,00 30 µg in 1 mL	7E9 (rat IgG2a)	Detection of mouse CD21+ and CD35+ cells
CD21/CD35-FITC, mouse	130-102-354	49,00 30 µg in 1 mL	7E9 (rat IgG2a)	Detection of mouse CD21+ and CD35+ cells
CD21/CD35-PE, mouse	130-102-440	63,00 30 µg in 1 mL	7E9 (rat IgG2a)	Detection of mouse CD21+ and CD35+ cells
CD21/CD35-PE-Vio770, mouse	130-102-200	112,00 30 µg in 1 mL	7E9 (rat IgG2a)	Detection of mouse CD21+ and CD35+ cells
CD22-APC, mouse	130-102-576	91,00 30 µg in 1 mL	Cy34.1 (mouse IgG1)	Detection of mouse CD22+ cells
CD22-Biotin, mouse	130-101-949	35,00 30 µg in 1 mL	Cy34.1 (mouse IgG1)	Detection of mouse CD22+ cells
CD22-FITC, mouse	130-102-523	49,00 30 µg in 1 mL	Cy34.1 (mouse IgG1)	Detection of mouse CD22+ cells
CD22-PE, mouse	130-102-610	63,00 30 µg in 1 mL	Cy34.1 (mouse IgG1)	Detection of mouse CD22+ cells
CD22-PE-Vio770, mouse	130-102-903	56,00 9 µg in 300 µL	Cy34.1 (mouse IgG1)	Detection of mouse CD22+ cells
CD22-PE-Vio770, mouse	130-102-376	112,00 30 µg in 1 mL	Cy34.1 (mouse IgG1)	Detection of mouse CD22+ cells
CD23-APC, mouse	130-102-577	91,00 30 µg in 1 mL	B3B4 (rat IgG2a)	Detection of mouse CD23+ cells
CD23-Biotin, mouse	130-101-950	35,00 30 µg in 1 mL	B3B4 (rat IgG2a)	Detection of mouse CD23+ cells
CD23-FITC, mouse	130-102-524	49,00 30 µg in 1 mL	B3B4 (rat IgG2a)	Detection of mouse CD23+ cells
CD23-PE, mouse	130-102-611	63,00 30 µg in 1 mL	B3B4 (rat IgG2a)	Detection of mouse CD23+ cells
CD23-PE-Vio770, mouse	130-105-220	56,00 9 µg in 300 µL	B3B4 (rat IgG2a)	Detection of mouse CD23+ cells
CD23-PE-Vio770, mouse	130-105-161	112,00 30 µg in 1 mL	B3B4 (rat IgG2a)	Detection of mouse CD23+ cells
CD24-APC, mouse	130-103-372	46,00 9 µg in 300 µL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-APC, mouse	130-102-733	91,00 30 µg in 1 mL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-Biotin, mouse	130-102-128	18,00 9 µg in 300 µL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-Biotin, mouse	130-101-982	35,00 30 µg in 1 mL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-FITC, mouse	130-103-370	25,00 9 µg in 300 µL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-FITC, mouse	130-102-731	49,00 30 µg in 1 mL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry

CD24-PE, mouse	130-103-371	32,00 9 µg in 300 µL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-PE, mouse	130-102-732	63,00 30 µg in 1 mL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-PE-Vio770, mouse	130-103-375	56,00 9 µg in 300 µL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-PE-Vio770, mouse	130-102-736	112,00 30 µg in 1 mL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-VioBlue, mouse	130-103-373	67,00 9 µg in 300 µL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-VioBlue, mouse	130-102-734	133,00 30 µg in 1 mL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-VioGreen, mouse	130-103-374	67,00 9 µg in 300 µL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-VioGreen, mouse	130-102-735	133,00 30 µg in 1 mL	M1/69 (rat IgG2bk)	Identification and enumeration of CD24+ cells by flow cytometry
CD25-APC, mouse	130-102-787	46,00 9 µg in 300 µL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-APC, mouse	130-102-550	91,00 30 µg in 1 mL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-Biotin, mouse	130-101-989	18,00 9 µg in 300 µL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-Biotin, mouse	130-101-938	35,00 30 µg in 1 mL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-PE, mouse	130-102-788	32,00 9 µg in 300 µL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-PE, mouse	130-102-593	63,00 30 µg in 1 mL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-PE-Vio770, mouse	130-105-419	56,00 9 µg in 300 µL	7D4 (rat IgMk)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-PE-Vio770, mouse	130-105-378	112,00 30 µg in 1 mL	7D4 (rat IgMk)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-VioBright-FITC, mouse	130-104-275	70,00 30 µg in 1 mL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD25-VioBright-FITC, mouse	130-104-324	35,00 9 µg in 300 µL	7D4 (rat IgM)	Detection of mouse regulatory T cells, and activated T and B cells
CD26-APC, mouse	130-106-321	91,00 30 µg in 1 mL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-APC, mouse	130-106-395	46,00 9 µg in 300 µL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-APC-Vio770, mouse	130-106-323	119,00 30 µg in 1 mL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-APC-Vio770, mouse	130-106-397	60,00 9 µg in 300 µL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-Biotin, mouse	130-106-319	35,00 30 µg in 1 mL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-Biotin, mouse	130-106-393	18,00 9 µg in 300 µL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-PE, mouse	130-106-320	63,00 30 µg in 1 mL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-PE, mouse	130-106-394	32,00 9 µg in 300 µL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-PE-Vio770, mouse	130-106-322	112,00 30 µg in 1 mL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-PE-Vio770, mouse	130-106-396	56,00 9 µg in 300 µL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-VioBright FITC, mouse	130-106-324	70,00 30 µg in 1 mL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD26-VioBright FITC, mouse	130-106-398	39,00 9 µg in 300 µL	H194-112 (rat IgG2ak)	Identification and enumeration of CD26+ cells by flow cytometry
CD28 pure – functional grade, mouse	130-093-182	126,00 100 µg in 1 mL	37.51 (hamster IgG2)	Functional grade antibody for mouse T cell activation and expansion
CD28-Biotin – functional grade, mouse	130-093-183	126,00 100 µg in 1 mL	37.51 (hamster IgG2)	Functional grade antibody for mouse T cell activation and expansion
CD28-Biotin, mouse	130-101-941	35,00 30 µg in 1 mL	37.51 (hamster IgG2)	Detection of CD28 on mouse leukocytes
CD28-PE, mouse	130-102-601	63,00 30 µg in 1 mL	37.51 (hamster IgG2)	Detection of CD28 on mouse leukocytes
CD29-APC, mouse	130-102-557	91,00 30 µg in 1 mL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-APC-Vio770, mouse	130-105-187	60,00 9 µg in 300 µL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-APC-Vio770, mouse	130-105-126	119,00 30 µg in 1 mL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-Biotin, mouse	130-101-943	35,00 30 µg in 1 mL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-FITC, mouse	130-102-975	25,00 9 µg in 300 µL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-FITC, mouse	130-102-503	49,00 30 µg in 1 mL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-PE, mouse	130-102-994	32,00 9 µg in 300 µL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-PE, mouse	130-102-602	63,00 30 µg in 1 mL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-PE-Vio770, mouse	130-105-186	56,00 9 µg in 300 µL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD29-PE-Vio770, mouse	130-105-125	112,00 30 µg in 1 mL	HMβ1-1 (hamster IgG)	Detection of mouse and rat CD29+ cells
CD30-APC, mouse	130-103-975	46,00 9 µg in 300 µL	mCD30.1 (hamster IgG1)	Identification and enumeration of CD30+ cells by flow cytometry.
CD30-APC, mouse	130-103-943	91,00 30 µg in 1 mL	mCD30.1 (hamster IgG1)	Identification and enumeration of CD30+ cells by flow cytometry.
CD30-Biotin, mouse	130-103-976	18,00 9 µg in 300 µL	mCD30.1 (hamster IgG1)	Identification and enumeration of CD30+ cells by flow cytometry.
CD30-Biotin, mouse	130-103-941	35,00 30 µg in 1 mL	mCD30.1 (hamster IgG1)	Identification and enumeration of CD30+ cells by flow cytometry.
CD30-PE, mouse	130-103-974	32,00 9 µg in 300 µL	mCD30.1 (hamster IgG1)	Identification and enumeration of CD30+ cells by flow cytometry.
CD30-PE, mouse	130-103-942	63,00 30 µg in 1 mL	mCD30.1 (hamster IgG1)	Identification and enumeration of CD30+ cells by flow cytometry.
CD31-APC, mouse	130-102-978	46,00 9 µg in 300 µL	390 (rat IgG2a)	Detection of mouse CD31+ cells
CD31-APC, mouse	130-102-571	91,00 30 µg in 1 mL	390 (rat IgG2a)	Detection of mouse CD31+ cells
CD31-Biotin, mouse	130-102-017	18,00 9 µg in 300 µL	390 (rat IgG2a)	Detection of mouse CD31+ cells
CD31-Biotin, mouse	130-101-955	35,00 30 µg in 1 mL	390 (rat IgG2a)	Detection of mouse CD31+ cells
CD31-FITC, mouse	130-102-970	25,00 9 µg in 300 µL	390 (rat IgG2a)	Detection of mouse CD31+ cells
CD31-FITC, mouse	130-102-519	49,00 30 µg in 1 mL	390 (rat IgG2a)	Detection of mouse CD31+ cells
CD31-PE, mouse	130-102-971	32,00 9 µg in 300 µL	390 (rat IgG2a)	Detection of mouse CD31+ cells
CD31-PE, mouse	130-102-608	63,00 30 µg in 1 mL	390 (rat IgG2a)	Detection of mouse CD31+ cells

CD34-Biotin, mouse	130-105-889	18,00	9 µg in 300 µL	REA383 (recombinant human IgG1)	Identification and enumeration of CD34+ cells by flow cytometry
CD34-Biotin, mouse	130-105-830	35,00	30 µg in 1 mL	REA383 (recombinant human IgG1)	Identification and enumeration of CD34+ cells by flow cytometry
CD34-FITC, mouse	130-105-890	25,00	9 µg in 300 µL	REA383 (recombinant human IgG1)	Identification and enumeration of CD34+ cells by flow cytometry
CD34-FITC, mouse	130-105-831	49,00	30 µg in 1 mL	REA383 (recombinant human IgG1)	Identification and enumeration of CD34+ cells by flow cytometry
CD34-PE-Vio770, human	130-096-740	350,00	for 100 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD34-PE-Vio770, human	130-100-844	175,00	for 30 tests	AC136 (mouse IgG2a)	Detection of human hematopoietic stem and progenitor cells
CD36-APC, mouse	130-103-403	46,00	9 µg in 300 µL		Identification and enumeration of CD36+ cells by flow cytometry
CD36-APC, mouse	130-102-764	91,00	30 µg in 1 mL		Identification and enumeration of CD36+ cells by flow cytometry
CD36-Biotin, mouse	130-104-131	18,00	9 µg in 300 µL	REA262 (REA Control (S))	Identification and enumeration of CD36+ cells by flow cytometry
CD36-Biotin, mouse	130-104-107	35,00	30 µg in 1 mL	REA262 (REA Control (S))	Identification and enumeration of CD36+ cells by flow cytometry
CD36-PE, mouse	130-103-402	32,00	9 µg in 300 µL		Identification and enumeration of CD36+ cells by flow cytometry
CD36-PE, mouse	130-102-763	63,00	30 µg in 1 mL		Identification and enumeration of CD36+ cells by flow cytometry
CD36-PE-Vio770, human	130-101-554	175,00	for 30 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-PE-Vio770, human	130-101-586	350,00	for 100 tests	AC106 (mouse IgG2a)	Detection of human CD36+ cells
CD36-PE-Vio770, mouse	130-103-404	56,00	9 µg in 300 µL		Identification and enumeration of CD36+ cells by flow cytometry
CD36-PE-Vio770, mouse	130-102-765	112,00	30 µg in 1 mL		Identification and enumeration of CD36+ cells by flow cytometry
CD36-VioBright FITC, mouse	130-104-843	91,00	30 µg in 1 mL	REA262 (recombinant human IgG1)	Identification and enumeration of CD36+ cells by flow cytometry
CD36-VioBright FITC, mouse	130-104-889	46,00	9 µg in 300 µL	REA262 (recombinant human IgG1)	Identification and enumeration of CD36+ cells by flow cytometry
CD37-PE-Vio770, human	130-105-344	350,00	for 100 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD37-PE-Vio770, human	130-105-385	175,00	for 30 tests	REA366 (recombinant human IgG1)	Identification and enumeration of CD37+ cells by flow cytometry
CD38-APC, mouse	130-103-030	46,00	9 µg in 300 µL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-APC, mouse	130-102-566	91,00	30 µg in 1 mL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-Biotin, mouse	130-101-947	35,00	30 µg in 1 mL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-FITC, mouse	130-102-514	49,00	30 µg in 1 mL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-PE, mouse	130-103-008	32,00	9 µg in 300 µL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-PE, mouse	130-102-607	63,00	30 µg in 1 mL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-PerCP-Vio700, mouse	130-103-858	53,00	9 µg in 300 µL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-PerCP-Vio700, mouse	130-103-788	105,00	30 µg in 1 mL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-PE-Vio770, mouse	130-102-890	56,00	9 µg in 300 µL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-PE-Vio770, mouse	130-102-374	112,00	30 µg in 1 mL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-VioBlue, mouse	130-103-021	67,00	9 µg in 300 µL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD38-VioBlue, mouse	130-102-446	133,00	30 µg in 1 mL	90.4 (rat IgG2a)	Detection of mouse CD38+ cells
CD40 pure – functional grade, mouse	130-093-022	168,00	100 µg in 1 mL	FGK45.5 (rat IgG2a)	Unconjugated antibody for functional assays, e.g., in vivo or in vitro stimulation of mouse CD40-expressing cells
CD40 pure – functional grade, mouse	130-093-023	420,00	1 mg in 0.5 mL	FGK45.5 (rat IgG2a)	Unconjugated antibody for functional assays, e.g., in vivo or in vitro stimulation of mouse CD40-expressing cells
CD40-APC, mouse	130-102-547	91,00	30 µg in 1 mL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-Biotin, mouse	130-102-044	18,00	9 µg in 300 µL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-Biotin, mouse	130-101-939	35,00	30 µg in 1 mL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-FITC, mouse	130-102-887	25,00	9 µg in 300 µL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-FITC, mouse	130-102-533	49,00	30 µg in 1 mL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-PE, mouse	130-102-966	32,00	9 µg in 300 µL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-PE, mouse	130-102-599	63,00	30 µg in 1 mL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells

CD40-PE-Vio770, mouse	130-105-417	56,00	9 µg in 300 µL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-PE-Vio770, mouse	130-105-376	112,00	30 µg in 1 mL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-VioBright FITC, mouse	130-105-170	39,00	9 µg in 300 µL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD40-VioBright FITC, mouse	130-105-109	70,00	30 µg in 1 mL	FGK45.5 (rat IgG2a)	Detection of CD40 expression on mouse B cells, macrophages, and dendritic cells
CD41-APC, mouse	130-105-931	46,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-APC, mouse	130-105-873	91,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-APC-Vio770, mouse	130-105-933	60,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-APC-Vio770, mouse	130-105-875	119,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-Biotin, mouse	130-105-927	18,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-Biotin, mouse	130-105-869	35,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-FITC, mouse	130-105-929	25,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-FITC, mouse	130-105-871	49,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-PE, mouse	130-105-930	32,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-PE, mouse	130-105-872	63,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-PerCP-Vio700, mouse	130-105-934	53,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-PerCP-Vio700, mouse	130-105-876	105,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-PE-Vio770, mouse	130-105-932	56,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-PE-Vio770, mouse	130-105-874	112,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-VioBlue, mouse	130-105-928	67,00	9 µg in 300 µL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD41-VioBlue, mouse	130-105-870	133,00	30 µg in 1 mL	MWReg30 (rat IgG1k)	Identification and enumeration of CD41+ cells by flow cytometry
CD43 Glycoform-APC, mouse	130-105-380	46,00	9 µg in 300 µL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-APC, mouse	130-105-339	91,00	30 µg in 1 mL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-APC-Vio770, mouse	130-105-382	60,00	9 µg in 300 µL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-APC-Vio770, mouse	130-105-341	119,00	30 µg in 1 mL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-PE, mouse	130-105-379	32,00	9 µg in 300 µL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-PE, mouse	130-105-338	63,00	30 µg in 1 mL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-PerCP-Vio700, mouse	130-105-383	53,00	9 µg in 300 µL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-PerCP-Vio700, mouse	130-105-342	105,00	30 µg in 1 mL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-PE-Vio770, mouse	130-105-381	56,00	9 µg in 300 µL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43 Glycoform-PE-Vio770, mouse	130-105-340	112,00	30 µg in 1 mL	REA364 (recombinant human IgG1)	Identification and enumeration of CD43 Glycoform+ cells by flow cytometry
CD43-APC, mouse	130-102-539	91,00	30 µg in 1 mL	L11 (rat IgG2a)	Detection of mouse CD43+ cells and identification of CD43- resting B cells
CD43-Biotin, mouse	130-102-013	18,00	9 µg in 300 µL	L11 (rat IgG2a)	Detection of mouse CD43+ cells and identification of CD43- resting B cells
CD43-Biotin, mouse	130-101-954	35,00	30 µg in 1 mL	L11 (rat IgG2a)	Detection of mouse CD43+ cells and identification of CD43- resting B cells
CD43-FITC, mouse	130-102-925	25,00	9 µg in 300 µL	L11 (rat IgG2a)	Detection of mouse CD43+ cells and identification of CD43- resting B cells
CD43-FITC, mouse	130-102-488	49,00	30 µg in 1 mL	L11 (rat IgG2a)	Detection of mouse CD43+ cells and identification of CD43- resting B cells
CD43-PE, mouse	130-102-594	63,00	30 µg in 1 mL	L11 (rat IgG2a)	Detection of mouse CD43+ cells and identification of CD43- resting B cells
CD44-APC, mouse	130-102-977	46,00	9 µg in 300 µL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-APC, mouse	130-102-563	91,00	30 µg in 1 mL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-APC-Vio770, mouse	130-102-965	60,00	9 µg in 300 µL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-APC-Vio770, mouse	130-102-326	119,00	30 µg in 1 mL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )

CD44-Biotin, mouse	130-102-020	18,00	9 µg in 300 µL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-Biotin, mouse	130-101-946	35,00	30 µg in 1 mL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-FITC, mouse	130-102-933	25,00	9 µg in 300 µL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-FITC, mouse	130-102-511	49,00	30 µg in 1 mL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-PE, mouse	130-102-982	32,00	9 µg in 300 µL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-PE, mouse	130-102-606	63,00	30 µg in 1 mL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-PE-Vio770, mouse	130-102-904	56,00	9 µg in 300 µL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-PE-Vio770, mouse	130-102-377	112,00	30 µg in 1 mL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-VioBlue, mouse	130-102-976	67,00	9 µg in 300 µL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD44-VioBlue, mouse	130-102-443	133,00	30 µg in 1 mL	IM7.8.1 (rat IgG2b)	Discrimination of mouse antigen-experienced T cells (CD44 <sup>high</sup> ) from naive T cells (CD44 <sup>low</sup> )
CD45.1-APC, mouse	130-102-470	91,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-APC-Vio770, mouse	130-105-185	60,00	9 µg in 300 µL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-APC-Vio770, mouse	130-105-124	119,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-Biotin, mouse	130-102-027	18,00	9 µg in 300 µL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-Biotin, mouse	130-101-902	35,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-FITC, mouse	130-102-981	25,00	9 µg in 300 µL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-FITC, mouse	130-102-457	49,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-PE, mouse	130-103-009	32,00	9 µg in 300 µL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-PE, mouse	130-102-499	63,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-PerCP-Vio700, mouse	130-105-183	53,00	9 µg in 300 µL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-PerCP-Vio700, mouse	130-105-122	105,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-PE-Vio770, mouse	130-105-184	56,00	9 µg in 300 µL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-PE-Vio770, mouse	130-105-123	112,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-VioBlue, mouse	130-103-392	67,00	9 µg in 300 µL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.1-VioBlue, mouse	130-102-753	133,00	30 µg in 1 mL	A20 (mouse IgG2a)	Detection of mouse CD45.1+ cells
CD45.2-APC, mouse	130-102-964	46,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-APC, mouse	130-102-471	91,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-APC-Vio770, mouse	130-105-174	60,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-APC-Vio770, mouse	130-105-113	119,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-Biotin, mouse	130-102-028	18,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-Biotin, mouse	130-101-903	35,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-FITC, mouse	130-102-997	25,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-FITC, mouse	130-102-458	49,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-PE, mouse	130-103-022	32,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-PE, mouse	130-102-498	63,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-PerCP-Vio700, mouse	130-103-857	53,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-PerCP-Vio700, mouse	130-103-787	105,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-PE-Vio770, mouse	130-105-173	56,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-PE-Vio770, mouse	130-105-112	112,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-VioBlue, mouse	130-102-980	67,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-VioBlue, mouse	130-102-355	133,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-VioGreen, mouse	130-102-979	67,00	9 µg in 300 µL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45.2-VioGreen, mouse	130-102-312	133,00	30 µg in 1 mL	104-2 (mouse IgG2a)	Detection of mouse CD45.2+ cells
CD45-APC, mouse	130-102-783	46,00	9 µg in 300 µL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-APC, mouse	130-102-544	91,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-APC-Vio770, mouse	130-105-506	60,00	9 µg in 300 µL	30F11 (rat IgG2bk)	Detection of mouse leukocytes
CD45-APC-Vio770, mouse	130-105-463	119,00	30 µg in 1 mL	30F11 (rat IgG2bk)	Detection of mouse leukocytes
CD45-Biotin, mouse	130-101-952	35,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes

CD45-FITC, mouse	130-102-778	25,00	9 µg in 300 µL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-FITC, mouse	130-102-491	49,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-PE, mouse	130-102-781	32,00	9 µg in 300 µL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-PE, mouse	130-102-596	63,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-PerCP, mouse	130-102-785	53,00	9 µg in 300 µL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-PerCP, mouse	130-102-469	105,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-PerCP-Vio700, mouse	130-102-238	105,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-PE-Vio770, mouse	130-105-505	56,00	9 µg in 300 µL	30F11 (rat IgG2bk)	Detection of mouse leukocytes
CD45-PE-Vio770, mouse	130-105-462	112,00	30 µg in 1 mL	30F11 (rat IgG2bk)	Detection of mouse leukocytes
CD45R (B220)-APC, mouse	130-102-813	46,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-APC, mouse	130-102-259	91,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-APC-Vio770, mouse	130-102-818	60,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-APC-Vio770, mouse	130-102-267	119,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-Biotin, mouse	130-101-998	18,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-Biotin, mouse	130-101-928	35,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-FITC, mouse	130-102-810	25,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-FITC, mouse	130-102-228	49,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-PE, mouse	130-102-812	32,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-PE, mouse	130-102-292	63,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-PerCP, mouse	130-102-815	53,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-PerCP, mouse	130-102-213	105,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-PerCP-Vio700, mouse	130-102-218	105,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-PE-Vio770, mouse	130-102-817	56,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-PE-Vio770, mouse	130-102-308	112,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-VioBlue, mouse	130-102-809	67,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-VioBlue, mouse	130-102-187	133,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-VioGreen, mouse	130-102-840	67,00	9 µg in 300 µL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45R (B220)-VioGreen, mouse	130-102-357	133,00	30 µg in 1 mL	RA3-6B2 (rat IgG2a)	Detection of mouse B cells
CD45RA-APC, mouse	130-102-484	91,00	30 µg in 1 mL	14.8 (rat IgG2b)	Detection of mouse CD45RA+ cells
CD45RA-Biotin, mouse	130-101-907	35,00	30 µg in 1 mL	14.8 (rat IgG2b)	Detection of mouse CD45RA+ cells
CD45RA-FITC, mouse	130-102-954	25,00	9 µg in 300 µL	14.8 (rat IgG2b)	Detection of mouse CD45RA+ cells
CD45RA-FITC, mouse	130-102-463	49,00	30 µg in 1 mL	14.8 (rat IgG2b)	Detection of mouse CD45RA+ cells
CD45RA-PE, mouse	130-102-526	63,00	30 µg in 1 mL	14.8 (rat IgG2b)	Detection of mouse CD45RA+ cells
CD45RB-APC, mouse	130-102-483	91,00	30 µg in 1 mL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-APC-Vio770, mouse	130-103-141	60,00	9 µg in 300 µL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-APC-Vio770, mouse	130-102-256	119,00	30 µg in 1 mL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-Biotin, mouse	130-101-906	35,00	30 µg in 1 mL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-FITC, mouse	130-102-461	49,00	30 µg in 1 mL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-PE, mouse	130-102-525	63,00	30 µg in 1 mL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-PerCP-Vio700, mouse	130-103-801	105,00	30 µg in 1 mL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-PerCP-Vio700, mouse	130-103-871	53,00	9 µg in 300 µL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45RB-VioBlue, mouse	130-102-367	133,00	30 µg in 1 mL	C363-16A (rat IgG2a)	Detection of mouse CD45RB+ cells
CD45-VioBlue, mouse	130-102-775	67,00	9 µg in 300 µL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-VioBlue, mouse	130-102-430	133,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-VioGreen, mouse	130-102-776	67,00	9 µg in 300 µL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD45-VioGreen, mouse	130-102-412	133,00	30 µg in 1 mL	30F11 (rat IgG2b)	Detection of mouse leukocytes
CD46-Biotin, human	130-105-533	273,00	for 100 tests	REA312 (recombinant human IgG1)	Identification and enumeration of CD46+ cells by flow cytometry
CD46-Biotin, human	130-105-585	137,00	for 30 tests	REA312 (recombinant human IgG1)	Identification and enumeration of CD46+ cells by flow cytometry
CD47-APC, mouse	130-103-111	46,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-APC, mouse	130-102-591	91,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-APC-Vio770, mouse	130-103-110	60,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-APC-Vio770, mouse	130-102-335	119,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-Biotin, mouse	130-102-056	18,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-Biotin, mouse	130-101-959	35,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-FITC, mouse	130-103-109	25,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-FITC, mouse	130-102-538	49,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry



CD47-PE, mouse	130-103-108	32,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PE, mouse	130-102-617	63,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PerCP-Vio700, mouse	130-103-107	53,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PerCP-Vio700, mouse	130-102-254	105,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PE-Vio770, mouse	130-103-105	56,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-PE-Vio770, mouse	130-102-383	112,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-VioBlue, mouse	130-103-104	67,00	9 µg in 300 µL		Identification and enumeration of CD47+ cells by flow cytometry
CD47-VioBlue, mouse	130-102-450	133,00	30 µg in 1 mL		Identification and enumeration of CD47+ cells by flow cytometry
CD48-APC, human	130-106-468	350,00	for 100 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-APC, human	130-106-517	175,00	for 30 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-APC, mouse	130-102-573	91,00	30 µg in 1 mL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-APC-Vio770, human	130-106-470	336,00	for 100 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-APC-Vio770, human	130-106-519	168,00	for 30 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-Biotin, human	130-106-466	273,00	for 100 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-Biotin, human	130-106-515	137,00	for 30 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-Biotin, mouse	130-101-948	35,00	30 µg in 1 mL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-FITC, mouse	130-102-521	49,00	30 µg in 1 mL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-PE, human	130-106-467	322,00	for 100 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-PE, human	130-106-516	161,00	for 30 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-PE, mouse	130-102-609	63,00	30 µg in 1 mL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-PerCP-Vio700, mouse	130-103-856	53,00	9 µg in 300 µL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-PerCP-Vio700, mouse	130-103-786	105,00	30 µg in 1 mL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-PE-Vio770, human	130-106-469	350,00	for 100 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-PE-Vio770, human	130-106-518	175,00	for 30 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-PE-Vio770, mouse	130-102-363	112,00	30 µg in 1 mL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-VioBlue, mouse	130-102-447	133,00	30 µg in 1 mL	HM48-1 (hamster IgG1)	Detection of mouse CD48+ cells
CD48-VioBright FITC, human	130-106-471	336,00	for 100 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD48-VioBright FITC, human	130-106-520	168,00	for 30 tests	REA426 (recombinant human IgG1)	Identification and enumeration of CD48+ cells by flow cytometry
CD49b (DX5)-APC, mouse	130-102-803	46,00	9 µg in 300 µL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-APC, mouse	130-102-291	91,00	30 µg in 1 mL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-APC-Vio770, mouse	130-105-291	60,00	9 µg in 300 µL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-APC-Vio770, mouse	130-105-249	119,00	30 µg in 1 mL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-Biotin, mouse	130-102-012	18,00	9 µg in 300 µL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-Biotin, mouse	130-101-934	35,00	30 µg in 1 mL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-FITC, mouse	130-102-801	25,00	9 µg in 300 µL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-FITC, mouse	130-102-258	49,00	30 µg in 1 mL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-PE, mouse	130-102-802	32,00	9 µg in 300 µL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-PE, mouse	130-102-337	63,00	30 µg in 1 mL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-PE-Vio770, mouse	130-105-402	56,00	9 µg in 300 µL	DX5 (rat IgM)	Detection of mouse NK cells
CD49b (DX5)-PE-Vio770, mouse	130-105-361	112,00	30 µg in 1 mL	DX5 (rat IgM)	Detection of mouse NK cells
CD49d-APC, mouse	130-102-142	91,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-APC-Vio770, mouse	130-105-191	60,00	9 µg in 300 µL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-APC-Vio770, mouse	130-105-131	119,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-Biotin, mouse	130-101-912	35,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-FITC, mouse	130-102-475	49,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-PE, mouse	130-102-555	63,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells

CD49d-PerCP-Vio700, mouse	130-103-852	53,00	9 µg in 300 µL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-PerCP-Vio700, mouse	130-103-782	105,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-PE-Vio770, mouse	130-105-190	56,00	9 µg in 300 µL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-PE-Vio770, mouse	130-105-130	112,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49d-VioBlue, mouse	130-102-404	133,00	30 µg in 1 mL	R1-2 (rat IgG2b)	Detection of mouse CD49d+ cells
CD49e-APC, mouse	130-103-383	46,00	9 µg in 300 µL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD49e-APC, mouse	130-102-744	91,00	30 µg in 1 mL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD49e-Biotin, mouse	130-102-130	18,00	9 µg in 300 µL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD49e-Biotin, mouse	130-101-984	35,00	30 µg in 1 mL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD49e-PE, mouse	130-103-382	32,00	9 µg in 300 µL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD49e-PE, mouse	130-102-743	63,00	30 µg in 1 mL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD49e-PE-Vio770, mouse	130-103-381	56,00	9 µg in 300 µL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD49e-PE-Vio770, mouse	130-102-742	112,00	30 µg in 1 mL	5H10-27 (rat IgG2ak)	Identification and enumeration of CD49e+ cells by flow cytometry
CD51-APC-Vio770, human	130-105-825	336,00	for 100 tests	REA181 (recombinant human IgG1)	Identification and enumeration of CD51+ cells by flow cytometry
CD51-APC-Vio770, human	130-105-884	168,00	for 30 tests	REA181 (recombinant human IgG1)	Identification and enumeration of CD51+ cells by flow cytometry
CD51-PE-Vio770, human	130-105-824	350,00	for 100 tests	REA181 (recombinant human IgG1)	Identification and enumeration of CD51+ cells by flow cytometry
CD51-PE-Vio770, human	130-105-883	175,00	for 30 tests	REA181 (recombinant human IgG1)	Identification and enumeration of CD51+ cells by flow cytometry
CD54 (ICAM-1)-APC, mouse	130-104-248	46,00	9 µg in 300 µL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-APC, mouse	130-104-216	91,00	30 µg in 1 mL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-APC-Vio770, mouse	130-104-250	60,00	9 µg in 300 µL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-APC-Vio770, mouse	130-104-218	119,00	30 µg in 1 mL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-Biotin, mouse	130-104-245	18,00	9 µg in 300 µL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-Biotin, mouse	130-104-213	35,00	30 µg in 1 mL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-FITC, mouse	130-104-246	25,00	9 µg in 300 µL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-FITC, mouse	130-104-214	49,00	30 µg in 1 mL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE, mouse	130-104-247	34,00	9 µg in 300 µL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE, mouse	130-104-215	63,00	30 µg in 1 mL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE-Vio770, mouse	130-104-249	56,00	9 µg in 300 µL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD54 (ICAM-1)-PE-Vio770, mouse	130-104-217	112,00	30 µg in 1 mL		Identification and enumeration of CD54 (ICAM-1)+ cells by flow cytometry
CD55 (DAF)-APC, mouse	130-104-056	46,00	9 µg in 300 µL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-APC, mouse	130-104-024	91,00	30 µg in 1 mL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-APC-Vio770, mouse	130-104-059	60,00	9 µg in 300 µL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-APC-Vio770, mouse	130-104-027	119,00	30 µg in 1 mL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-Biotin, mouse	130-104-057	18,00	9 µg in 300 µL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-Biotin, mouse	130-104-025	35,00	30 µg in 1 mL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-FITC, mouse	130-104-058	25,00	9 µg in 300 µL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-FITC, mouse	130-104-026	49,00	30 µg in 1 mL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE, mouse	130-104-055	32,00	9 µg in 300 µL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE, mouse	130-104-023	63,00	30 µg in 1 mL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE-Vio770, mouse	130-104-054	56,00	9 µg in 300 µL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD55 (DAF)-PE-Vio770, mouse	130-104-022	112,00	30 µg in 1 mL		Identification and enumeration of CD55 (DAF)+ cells by flow cytometry
CD57-APC-Vio770, human	130-104-197	336,00	for 100 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-APC-Vio770, human	130-104-230	168,00	for 30 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-PE-Vio770, human	130-104-190	350,00	for 100 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD57-PE-Vio770, human	130-104-223	175,00	for 30 tests	TB03 (mouse IgM)	Detection of CD57 expression on human T and NK cell subsets
CD58 (LFA-3)-Biotin, human	130-105-064	273,00	for 100 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD58 (LFA-3)-Biotin, human	130-105-094	137,00	for 30 tests	TS2/9 (mouse IgG1k)	Identification and enumeration of CD58 (LFA-3)+ cells by flow cytometry
CD59a-APC, mouse	130-104-142	42,00	9 µg in 300 µL		Identification and enumeration of CD59a+ cells by flow cytometry
CD59a-APC, mouse	130-104-104	84,00	30 µg in 1 mL		Identification and enumeration of CD59a+ cells by flow cytometry
CD59a-Biotin, mouse	130-104-141	18,00	9 µg in 300 µL		Identification and enumeration of CD59a+ cells by flow cytometry
CD59a-Biotin, mouse	130-104-103	35,00	30 µg in 1 mL		Identification and enumeration of CD59a+ cells by flow cytometry
CD59a-PE, mouse	130-104-143	28,00	9 µg in 300 µL		Identification and enumeration of CD59a+ cells by flow cytometry
CD59a-PE, mouse	130-104-105	56,00	30 µg in 1 mL		Identification and enumeration of CD59a+ cells by flow cytometry
CD59a-PE-Vio770, mouse	130-104-144	53,00	9 µg in 300 µL		Identification and enumeration of CD59a+ cells by flow cytometry

CD59a-PE-Vio770, mouse	130-104-106	105,00	30 µg in 1 mL		Identification and enumeration of CD59a+ cells by flow cytometry
CD61-APC, mouse and rat	130-102-850	46,00	9 µg in 300 µL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-APC, mouse and rat	130-102-625	91,00	30 µg in 1 mL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-Biotin, mouse and rat	130-102-001	18,00	9 µg in 300 µL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-Biotin, mouse and rat	130-101-965	35,00	30 µg in 1 mL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-FITC, mouse and rat	130-102-852	25,00	9 µg in 300 µL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-FITC, mouse and rat	130-102-626	49,00	30 µg in 1 mL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-PE, mouse and rat	130-102-851	32,00	9 µg in 300 µL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-PE, mouse and rat	130-102-628	63,00	30 µg in 1 mL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-PE-Vio770, mouse and rat	130-102-849	56,00	9 µg in 300 µL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD61-PE-Vio770, mouse and rat	130-102-627	112,00	30 µg in 1 mL	2C9.G2 (HMβ3-1) (hamster IgG)	Identification and enumeration of CD61+ cells by flow cytometry
CD62E-APC, mouse	130-105-511	46,00	9 µg in 300 µL	REA369 (recombinant human IgG1)	Identification and enumeration of CD62E+ cells by flow cytometry
CD62E-APC, mouse	130-105-468	91,00	30 µg in 1 mL	REA369 (recombinant human IgG1)	Identification and enumeration of CD62E+ cells by flow cytometry
CD62E-Biotin, mouse	130-105-509	18,00	9 µg in 300 µL	REA369 (recombinant human IgG1)	Identification and enumeration of CD62E+ cells by flow cytometry
CD62E-Biotin, mouse	130-105-466	35,00	30 µg in 1 mL	REA369 (recombinant human IgG1)	Identification and enumeration of CD62E+ cells by flow cytometry
CD62E-PE, mouse	130-105-510	32,00	9 µg in 300 µL	REA369 (recombinant human IgG1)	Identification and enumeration of CD62E+ cells by flow cytometry
CD62E-PE, mouse	130-105-467	63,00	30 µg in 1 mL	REA369 (recombinant human IgG1)	Identification and enumeration of CD62E+ cells by flow cytometry
CD62L-APC, mouse	130-102-931	46,00	9 µg in 300 µL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-APC, mouse	130-102-453	91,00	30 µg in 1 mL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-Biotin, mouse	130-102-007	18,00	9 µg in 300 µL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-Biotin, mouse	130-101-933	35,00	30 µg in 1 mL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-FITC, mouse	130-102-465	49,00	30 µg in 1 mL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-PE, mouse	130-102-907	32,00	9 µg in 300 µL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-PE, mouse	130-102-543	63,00	30 µg in 1 mL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-PE-Vio770, human	130-104-207	350,00	for 100 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-PE-Vio770, human	130-104-241	175,00	for 30 tests	145/15 (mouse IgG1)	Detection of human L-selectin-expressing cells
CD62L-PE-Vio770, mouse	130-104-471	112,00	30 µg in 1 mL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-PE-Vio770, mouse	130-104-520	56,00	9 µg in 300 µL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-VioBlue, mouse	130-103-135	67,00	9 µg in 300 µL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62L-VioBlue, mouse	130-102-425	133,00	30 µg in 1 mL	MEL14-H2.100 (rat IgG2a)	Detection of mouse L-selectin-expressing cells
CD62P-APC, mouse	130-105-589	46,00	9 µg in 300 µL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-APC, mouse	130-105-537	91,00	30 µg in 1 mL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-APC-Vio770, mouse	130-105-591	60,00	9 µg in 300 µL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-APC-Vio770, mouse	130-105-539	119,00	30 µg in 1 mL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-Biotin, mouse	130-105-587	18,00	9 µg in 300 µL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry
CD62P-Biotin, mouse	130-105-535	35,00	30 µg in 1 mL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry

CD62P-PE, mouse	130-105-588	32,00	9 µg in 300 µL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry	
CD62P-PE, mouse	130-105-536	63,00	30 µg in 1 mL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry	
CD62P-PE-Vio770, mouse	130-105-590	56,00	9 µg in 300 µL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry	
CD62P-PE-Vio770, mouse	130-105-538	112,00	30 µg in 1 mL	REA344 (recombinant human IgG1)	Identification and enumeration of CD62P+ cells by flow cytometry	
CD64 (FcγRI)-APC, mouse	130-103-879	46,00	9 µg in 300 µL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD64 (FcγRI)-APC, mouse	130-103-809	91,00	30 µg in 1 mL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD64 (FcγRI)-APC-Vio770, mouse	130-103-881	60,00	9 µg in 300 µL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD64 (FcγRI)-APC-Vio770, mouse	130-103-811	119,00	30 µg in 1 mL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD64 (FcγRI)-PE, mouse	130-103-878	32,00	9 µg in 300 µL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD64 (FcγRI)-PE, mouse	130-103-808	63,00	30 µg in 1 mL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD64 (FcγRI)-PE-Vio770, mouse	130-103-880	56,00	9 µg in 300 µL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD64 (FcγRI)-PE-Vio770, mouse	130-103-810	112,00	30 µg in 1 mL		Identification and enumeration of CD64 (FcγRI)+ cells by flow cytometry	
CD66a-APC, mouse	130-106-248	46,00	9 µg in 300 µL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66a-APC, mouse	130-106-210	91,00	30 µg in 1 mL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66a-APC-Vio770, mouse	130-106-250	60,00	9 µg in 300 µL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66a-APC-Vio770, mouse	130-106-212	119,00	30 µg in 1 mL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66a-Biotin, mouse	130-106-246	18,00	9 µg in 300 µL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66a-Biotin, mouse	130-106-208	35,00	30 µg in 1 mL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66acde-APC, human	130-106-345	350,00	for 100 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-APC, human	130-106-418	175,00	for 30 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-APC-Vio770, human	130-106-347	336,00	for 100 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-APC-Vio770, human	130-106-420	168,00	for 30 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-Biotin, human	130-106-343	273,00	for 100 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-Biotin, human	130-106-416	137,00	for 30 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-PE, human	130-106-344	322,00	for 100 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-PE, human	130-106-417	161,00	for 30 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-PE-Vio770, human	130-106-346	350,00	for 100 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-PE-Vio770, human	130-106-419	175,00	for 30 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-VioBright FITC, human	130-106-348	336,00	for 100 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66acde-VioBright FITC, human	130-106-421	168,00	for 30 tests	REA428 (recombinant human IgG1)	Identification and enumeration of CD66acde+ cells by flow cytometry	
CD66a-PE, mouse	130-106-247	32,00	9 µg in 300 µL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66a-PE, mouse	130-106-209	63,00	30 µg in 1 mL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	
CD66a-PE-Vio770, mouse	130-106-249	56,00	9 µg in 300 µL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry	

CD66a-PE-Vio770, mouse	130-106-211	112,00	30 µg in 1 mL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry
CD66a-VioBright FITC, mouse	130-106-251	46,00	9 µg in 300 µL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry
CD66a-VioBright FITC, mouse	130-106-213	91,00	30 µg in 1 mL	REA410 (recombinant human IgG1)	Identification and enumeration of CD66a+ cells by flow cytometry
CD66c-APC, human	130-106-306	350,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-APC, human	130-106-379	175,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-APC-Vio770, human	130-106-308	336,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-APC-Vio770, human	130-106-381	168,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-Biotin, human	130-106-302	273,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-Biotin, human	130-106-375	137,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-FITC, human	130-106-304	273,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-FITC, human	130-106-377	137,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-PE, human	130-106-305	322,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-PE, human	130-106-378	161,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-PerCP-Vio700, human	130-106-309	336,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-PerCP-Vio700, human	130-106-382	168,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-PE-Vio770, human	130-106-307	350,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-PE-Vio770, human	130-106-380	175,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-VioBlue, human	130-106-303	322,00	for 100 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD66c-VioBlue, human	130-106-376	161,00	for 30 tests	REA414 (recombinant human IgG1)	Identification and enumeration of CD66c+ cells by flow cytometry
CD68-APC, mouse	130-102-918	46,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-APC, mouse	130-102-585	91,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-Biotin, mouse	130-102-025	18,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-Biotin, mouse	130-101-957	35,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-FITC, mouse	130-102-920	25,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-FITC, mouse	130-102-534	49,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE, mouse	130-102-923	32,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE, mouse	130-102-614	63,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-PerCP-Vio700, mouse	130-102-926	53,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-PerCP-Vio700, mouse	130-102-246	105,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE-Vio770, mouse	130-102-948	56,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE-Vio770, mouse	130-102-380	112,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-VioBlue, mouse	130-102-924	67,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-VioBlue, mouse	130-102-448	133,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-VioGreen, mouse	130-102-922	67,00	9 µg in 300 µL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD68-VioGreen, mouse	130-102-420	133,00	30 µg in 1 mL	FA-11 (rat IgG2a)	Identification and enumeration of CD68+ cells by flow cytometry
CD69-APC, mouse	130-103-980	46,00	9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-APC, mouse	130-103-947	91,00	30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-APC-Vio770, mouse	130-103-984	60,00	9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-APC-Vio770, mouse	130-103-951	119,00	30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry

CD69-Biotin, mouse	130-103-981	18,00 9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-Biotin, mouse	130-103-948	35,00 30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-FITC, mouse	130-103-983	25,00 9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-FITC, mouse	130-103-950	49,00 30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-PE, mouse	130-103-979	32,00 9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-PE, mouse	130-103-946	63,00 30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-PerCP-Vio700, mouse	130-103-978	53,00 9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-PerCP-Vio700, mouse	130-103-945	105,00 30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-PE-Vio770, mouse	130-103-977	56,00 9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-PE-Vio770, mouse	130-103-944	112,00 30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-VioBlue, mouse	130-103-982	67,00 9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-VioBlue, mouse	130-103-949	133,00 30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-VioGreen, mouse	130-103-985	67,00 9 µg in 300 µL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD69-VioGreen, mouse	130-103-952	133,00 30 µg in 1 mL	H1.2F3 (hamster IgG1)	Identification and enumeration of CD69+ cells by flow cytometry
CD70-APC, mouse	130-102-560	91,00 30 µg in 1 mL	FR 70 (rat IgG2b)	Detection of mouse CD70+ cells, such as activated T and B cells
CD70-Biotin, mouse	130-101-945	35,00 30 µg in 1 mL	FR 70 (rat IgG2b)	Detection of mouse CD70+ cells, such as activated T and B cells
CD70-FITC, mouse	130-102-507	49,00 30 µg in 1 mL	FR 70 (rat IgG2b)	Detection of mouse CD70+ cells, such as activated T and B cells
CD70-PE, mouse	130-102-605	63,00 30 µg in 1 mL	FR 70 (rat IgG2b)	Detection of mouse CD70+ cells, such as activated T and B cells
CD70-PE-Vio770, mouse	130-103-056	56,00 9 µg in 300 µL	FR 70 (rat IgG2b)	Detection of mouse CD70+ cells, such as activated T and B cells
CD70-PE-Vio770, mouse	130-102-382	112,00 30 µg in 1 mL	FR 70 (rat IgG2b)	Detection of mouse CD70+ cells, such as activated T and B cells
CD70-VioBlue, mouse	130-102-439	133,00 30 µg in 1 mL	FR 70 (rat IgG2b)	Detection of mouse CD70+ cells, such as activated T and B cells
CD71-APC-Vio770, human	130-104-114	336,00 for 100 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-APC-Vio770, human	130-104-152	168,00 for 30 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-PE-Vio770, human	130-104-113	350,00 for 100 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-PE-Vio770, human	130-104-151	175,00 for 30 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-VioBlue, human	130-101-627	322,00 for 100 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD71-VioBlue, human	130-101-631	161,00 for 30 tests	AC102 (mouse IgG2a)	Detection of human proliferating cells
CD73-APC, mouse	130-103-052	46,00 9 µg in 300 µL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-APC, mouse	130-102-586	91,00 30 µg in 1 mL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-APC-Vio770, mouse	130-103-053	60,00 9 µg in 300 µL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-APC-Vio770, mouse	130-102-329	119,00 30 µg in 1 mL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-Biotin, mouse	130-102-046	18,00 9 µg in 300 µL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-Biotin, mouse	130-101-958	35,00 30 µg in 1 mL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-FITC, mouse	130-103-065	25,00 9 µg in 300 µL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-FITC, mouse	130-102-535	49,00 30 µg in 1 mL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-PE, mouse	130-103-054	32,00 9 µg in 300 µL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-PE, mouse	130-102-616	63,00 30 µg in 1 mL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-PE-Vio770, mouse	130-103-055	56,00 9 µg in 300 µL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD73-PE-Vio770, mouse	130-102-381	112,00 30 µg in 1 mL	TY/11.8 (rat IgG1)	Identification and enumeration of CD73+ cells by flow cytometry
CD79b-APC, mouse	130-105-893	46,00 9 µg in 300 µL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-APC, mouse	130-105-834	91,00 30 µg in 1 mL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-APC-Vio770, mouse	130-105-895	60,00 9 µg in 300 µL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-APC-Vio770, mouse	130-105-836	119,00 30 µg in 1 mL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-Biotin, mouse	130-105-891	18,00 9 µg in 300 µL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-Biotin, mouse	130-105-832	35,00 30 µg in 1 mL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE, mouse	130-105-892	32,00 9 µg in 300 µL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE, mouse	130-105-833	63,00 30 µg in 1 mL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE-Vio770, mouse	130-105-894	56,00 9 µg in 300 µL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD79b-PE-Vio770, mouse	130-105-835	112,00 30 µg in 1 mL	HM79-12 (hamster IgG)	Identification and enumeration of CD79b+ cells by flow cytometry
CD80-APC, mouse	130-102-884	46,00 9 µg in 300 µL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-APC, mouse	130-102-584	91,00 30 µg in 1 mL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-Biotin, mouse	130-102-010	18,00 9 µg in 300 µL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-Biotin, mouse	130-101-953	35,00 30 µg in 1 mL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-FITC, mouse	130-102-882	25,00 9 µg in 300 µL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-FITC, mouse	130-102-532	49,00 30 µg in 1 mL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-PE, mouse	130-102-883	32,00 9 µg in 300 µL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-PE, mouse	130-102-613	63,00 30 µg in 1 mL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD80-PE-Vio770, mouse	130-102-885	56,00 9 µg in 300 µL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry

CD80-PE-Vio770, mouse	130-102-372	112,00	30 µg in 1 mL	16-10A1 (hamster IgG2)	Identification and enumeration of CD80+ cells by flow cytometry
CD81-APC, mouse and rat	130-102-630	91,00	30 µg in 1 mL	EAT2 (hamster IgG1)	Detection of mouse and rat CD81+ cells
CD81-Biotin, mouse and rat	130-101-966	35,00	30 µg in 1 mL	EAT2 (hamster IgG1)	Detection of mouse and rat CD81+ cells
CD81-FITC, mouse and rat	130-102-631	49,00	30 µg in 1 mL	EAT2 (hamster IgG1)	Detection of mouse and rat CD81+ cells
CD81-PE, mouse and rat	130-102-632	63,00	30 µg in 1 mL	EAT2 (hamster IgG1)	Detection of mouse and rat CD81+ cells
CD81-VioBlue, mouse and rat	130-103-144	67,00	9 µg in 300 µL	EAT2 (hamster IgG1)	Detection of mouse and rat CD81+ cells
CD81-VioBlue, mouse and rat	130-102-633	133,00	30 µg in 1 mL	EAT2 (hamster IgG1)	Detection of mouse and rat CD81+ cells
CD83-APC, mouse	130-104-524	46,00	9 µg in 300 µL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-APC, mouse	130-104-475	91,00	30 µg in 1 mL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-APC-Vio770, mouse	130-104-526	60,00	9 µg in 300 µL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-APC-Vio770, mouse	130-104-477	119,00	30 µg in 1 mL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-Biotin, mouse	130-104-521	18,00	9 µg in 300 µL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-Biotin, mouse	130-104-472	35,00	30 µg in 1 mL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-FITC, mouse	130-104-522	25,00	9 µg in 300 µL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-FITC, mouse	130-104-473	49,00	30 µg in 1 mL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-PE, mouse	130-104-523	32,00	9 µg in 300 µL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-PE, mouse	130-104-474	63,00	30 µg in 1 mL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-PE-Vio770, mouse	130-104-525	56,00	9 µg in 300 µL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD83-PE-Vio770, mouse	130-104-476	112,00	30 µg in 1 mL	REA304 (REA Control (S))	Identification and enumeration of CD83+ cells by flow cytometry
CD84-APC, mouse	130-103-116	46,00	9 µg in 300 µL		Identification and enumeration of CD84+ cells by flow cytometry
CD84-APC, mouse	130-102-592	91,00	30 µg in 1 mL		Identification and enumeration of CD84+ cells by flow cytometry
CD84-PE, mouse	130-103-117	32,00	9 µg in 300 µL		Identification and enumeration of CD84+ cells by flow cytometry
CD84-PE, mouse	130-102-618	63,00	30 µg in 1 mL		Identification and enumeration of CD84+ cells by flow cytometry
CD85j (ILT2)-PE-Vio770, human	130-101-551	175,00	for 30 tests	GHI/75 (mouse IgG2bk)	Detection of human CD85j (ILT2)+ cells by flow cytometry
CD85j (ILT2)-PE-Vio770, human	130-101-552	350,00	for 100 tests	GHI/75 (mouse IgG2bk)	Detection of human CD85j (ILT2)+ cells by flow cytometry
CD86-APC, mouse	130-102-558	91,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-APC-Vio770, mouse	130-105-196	60,00	9 µg in 300 µL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-APC-Vio770, mouse	130-105-136	119,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-Biotin, mouse	130-101-944	35,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-FITC, mouse	130-102-506	49,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-PE, mouse	130-102-604	63,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-PerCP-Vio700, mouse	130-105-197	53,00	9 µg in 300 µL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-PerCP-Vio700, mouse	130-105-137	105,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-PE-Vio770, mouse	130-105-195	56,00	9 µg in 300 µL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-PE-Vio770, mouse	130-105-135	112,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD86-VioBlue, mouse	130-102-438	133,00	30 µg in 1 mL	PO3.3 (rat IgG2b)	Detection of mouse CD86+ cells, i.e., activated antigen presenting cells
CD88 (C5AR)-APC, mouse	130-106-175	46,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-APC, mouse	130-106-124	91,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-APC-Vio770, mouse	130-106-177	60,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-APC-Vio770, mouse	130-106-126	119,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-Biotin, mouse	130-106-171	18,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-Biotin, mouse	130-106-120	35,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-FITC, mouse	130-106-173	25,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-FITC, mouse	130-106-122	49,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-PE, mouse	130-106-174	32,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-PE, mouse	130-106-123	63,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-PerCP-Vio700, mouse	130-106-178	53,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-PerCP-Vio700, mouse	130-106-127	105,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-PE-Vio770, mouse	130-106-176	56,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-PE-Vio770, mouse	130-106-125	112,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-VioBlue, mouse	130-106-172	67,00	9 µg in 300 µL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD88 (C5AR)-VioBlue, mouse	130-106-121	133,00	30 µg in 1 mL	20/70 (rat IgG2bk)	Identification and enumeration of CD88 (C5AR)+ cells by flow cytometry
CD90.1 pure, mouse and rat	130-094-524	98,00	100 µg in 1 mL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells
CD90.1-APC, mouse and rat	130-102-634	91,00	30 µg in 1 mL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells
CD90.1-Biotin, mouse and rat	130-101-967	35,00	30 µg in 1 mL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells
CD90.1-FITC, mouse and rat	130-102-635	49,00	30 µg in 1 mL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells
CD90.1-PE, mouse and rat	130-102-636	63,00	30 µg in 1 mL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells
CD90.1-PerCP-Vio700, mouse and rat	130-103-997	53,00	9 µg in 300 µL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells

CD90.1-PerCP-Vio700, mouse and rat	130-103-964	105,00	30 µg in 1 mL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells
CD90.1-VioBlue, mouse and rat	130-102-637	133,00	30 µg in 1 mL	His51 (mouse IgG2a)	Detection of mouse and rat CD90.1+ cells
CD90.2-APC, mouse	130-102-464	91,00	30 µg in 1 mL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD90.2-Biotin, mouse	130-102-011	18,00	9 µg in 300 µL	30-H12 (rat IgG2bk)	Detection of mouse CD90.2+ cells
CD90.2-Biotin, mouse	130-101-908	35,00	30 µg in 1 mL	30-H12 (rat IgG2bk)	Detection of mouse CD90.2+ cells
CD90.2-FITC, mouse	130-102-452	49,00	30 µg in 1 mL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD90.2-PE, mouse	130-102-960	32,00	9 µg in 300 µL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD90.2-PE, mouse	130-102-489	63,00	30 µg in 1 mL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD90.2-PerCP, mouse	130-102-432	105,00	30 µg in 1 mL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD90.2-PerCP-Vio700, mouse	130-102-204	105,00	30 µg in 1 mL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD90.2-VioBlue, mouse	130-102-345	133,00	30 µg in 1 mL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD90.2-VioGreen, mouse	130-102-311	133,00	30 µg in 1 mL	30-H12 (rat IgG2b)	Detection of mouse CD90.2+ cells
CD93-APC, mouse	130-104-158	46,00	9 µg in 300 µL		Identification and enumeration of CD93+ cells by flow cytometry
CD93-APC, mouse	130-104-120	91,00	30 µg in 1 mL		Identification and enumeration of CD93+ cells by flow cytometry
CD93-APC-Vio770, mouse	130-104-160	60,00	9 µg in 300 µL		Identification and enumeration of CD93+ cells by flow cytometry
CD93-APC-Vio770, mouse	130-104-122	119,00	30 µg in 1 mL		Identification and enumeration of CD93+ cells by flow cytometry
CD93-PE, mouse	130-104-157	34,00	9 µg in 300 µL		Identification and enumeration of CD93+ cells by flow cytometry
CD93-PE, mouse	130-104-119	63,00	30 µg in 1 mL		Identification and enumeration of CD93+ cells by flow cytometry
CD93-PE-Vio770, mouse	130-104-159	56,00	9 µg in 300 µL		Identification and enumeration of CD93+ cells by flow cytometry
CD93-PE-Vio770, mouse	130-104-121	112,00	30 µg in 1 mL		Identification and enumeration of CD93+ cells by flow cytometry
CD94-APC, mouse	130-104-039	46,00	9 µg in 300 µL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-APC, mouse	130-104-007	91,00	30 µg in 1 mL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-APC-Vio770, mouse	130-104-041	60,00	9 µg in 300 µL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-APC-Vio770, mouse	130-104-009	119,00	30 µg in 1 mL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-Biotin, mouse	130-104-036	18,00	9 µg in 300 µL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-Biotin, mouse	130-104-004	35,00	30 µg in 1 mL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-FITC, mouse	130-104-037	25,00	9 µg in 300 µL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-FITC, mouse	130-104-005	49,00	30 µg in 1 mL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-PE, mouse	130-104-038	32,00	9 µg in 300 µL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD94-PE, mouse	130-104-006	63,00	30 µg in 1 mL	18d3 (rat IgG2ak)	Identification and enumeration of CD94+ cells by flow cytometry
CD97-APC-Vio770, human	130-105-526	336,00	for 100 tests	VIM3b (mouse IgG1k)	Detection of human CD97+ cells
CD97-APC-Vio770, human	130-105-578	168,00	for 30 tests	VIM3b (mouse IgG1k)	Detection of human CD97+ cells
CD97-PE-Vio770, human	130-105-525	350,00	for 100 tests	VIM3b (mouse IgG1k)	Detection of human CD97+ cells
CD97-PE-Vio770, human	130-105-577	175,00	for 30 tests	VIM3b (mouse IgG1k)	Detection of human CD97+ cells
CD100-APC, mouse	130-104-764	46,00	9 µg in 300 µL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-APC, mouse	130-104-717	91,00	30 µg in 1 mL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-Biotin, mouse	130-104-761	18,00	9 µg in 300 µL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-Biotin, mouse	130-104-714	35,00	30 µg in 1 mL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-FITC, mouse	130-104-762	25,00	9 µg in 300 µL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-FITC, mouse	130-104-715	49,00	30 µg in 1 mL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE, mouse	130-104-763	32,00	9 µg in 300 µL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE, mouse	130-104-716	63,00	30 µg in 1 mL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE-Vio770, mouse	130-104-765	56,00	9 µg in 300 µL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD100-PE-Vio770, mouse	130-104-718	112,00	30 µg in 1 mL	REA322 (recombinant human IgG1)	Identification and enumeration of CD100+ cells by flow cytometry
CD101-APC, mouse	130-104-353	46,00	9 µg in 300 µL		Identification and enumeration of CD101+ cells by flow cytometry
CD101-APC, mouse	130-104-304	91,00	30 µg in 1 mL		Identification and enumeration of CD101+ cells by flow cytometry
CD101-Biotin, mouse	130-104-351	18,00	9 µg in 300 µL		Identification and enumeration of CD101+ cells by flow cytometry
CD101-Biotin, mouse	130-104-302	35,00	30 µg in 1 mL		Identification and enumeration of CD101+ cells by flow cytometry



CD101-PE, mouse	130-104-352	32,00	9 µg in 300 µL		Identification and enumeration of CD101+ cells by flow cytometry
CD101-PE, mouse	130-104-303	63,00	30 µg in 1 mL		Identification and enumeration of CD101+ cells by flow cytometry
CD101-PE-Vio770, mouse	130-104-354	36,00	9 µg in 300 µL		Identification and enumeration of CD101+ cells by flow cytometry
CD101-PE-Vio770, mouse	130-104-305	112,00	30 µg in 1 mL		Identification and enumeration of CD101+ cells by flow cytometry
CD103-APC, mouse	130-102-516	91,00	30 µg in 1 mL	2E7 (hamster IgG)	Detection of mouse CD103+ cells
CD103-Biotin, mouse	130-101-920	35,00	30 µg in 1 mL	2E7 (hamster IgG)	Detection of mouse CD103+ cells
CD103-FITC, mouse	130-102-479	49,00	30 µg in 1 mL	2E7 (hamster IgG)	Detection of mouse CD103+ cells
CD103-PE, mouse	130-102-567	63,00	30 µg in 1 mL	2E7 (hamster IgG)	Detection of mouse CD103+ cells
CD105 pure, mouse	130-092-926	98,00	100 µg in 1 mL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-APC, mouse	130-102-820	46,00	9 µg in 300 µL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-APC, mouse	130-102-495	91,00	30 µg in 1 mL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-Biotin, mouse	130-101-992	18,00	9 µg in 300 µL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-Biotin, mouse	130-101-909	35,00	30 µg in 1 mL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-FITC, mouse	130-102-915	25,00	9 µg in 300 µL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-FITC, mouse	130-102-485	49,00	30 µg in 1 mL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-PE, mouse	130-102-819	32,00	9 µg in 300 µL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD105-PE, mouse	130-102-548	63,00	30 µg in 1 mL	MJ7/18 (rat IgG2a)	Detection of mouse CD105+ cells
CD106 (VCAM-1)-APC, mouse	130-104-760	46,00	9 µg in 300 µL	429 (MVCAM.A) (rat IgG2ak)	Identification and enumeration of CD106 (VCAM-1)+ cells by flow cytometry
CD106 (VCAM-1)-APC, mouse	130-104-713	91,00	30 µg in 1 mL	429 (MVCAM.A) (rat IgG2ak)	Identification and enumeration of CD106 (VCAM-1)+ cells by flow cytometry
CD106 (VCAM-1)-Biotin, mouse	130-104-758	18,00	9 µg in 300 µL	429 (MVCAM.A) (rat IgG2ak)	Identification and enumeration of CD106 (VCAM-1)+ cells by flow cytometry
CD106 (VCAM-1)-Biotin, mouse	130-104-711	35,00	30 µg in 1 mL	429 (MVCAM.A) (rat IgG2ak)	Identification and enumeration of CD106 (VCAM-1)+ cells by flow cytometry
CD106 (VCAM-1)-PE, mouse	130-104-759	32,00	9 µg in 300 µL	429 (MVCAM.A) (rat IgG2ak)	Identification and enumeration of CD106 (VCAM-1)+ cells by flow cytometry
CD106 (VCAM-1)-PE, mouse	130-104-712	63,00	30 µg in 1 mL	429 (MVCAM.A) (rat IgG2ak)	Identification and enumeration of CD106 (VCAM-1)+ cells by flow cytometry
CD107a (LAMP-1)-APC, mouse	130-102-205	91,00	30 µg in 1 mL	1D4B (rat IgG1)	Detection of mouse CD107a+ cells
CD107a (LAMP-1)-Biotin, mouse	130-101-853	35,00	30 µg in 1 mL	1D4B (rat IgG1)	Detection of mouse CD107a+ cells
CD107a (LAMP-1)-FITC, mouse	130-102-191	49,00	30 µg in 1 mL	1D4B (rat IgG1)	Detection of mouse CD107a+ cells
CD107a (LAMP-1)-PE, mouse	130-102-219	63,00	30 µg in 1 mL	1D4B (rat IgG1)	Detection of mouse CD107a+ cells
CD107b-APC, mouse	130-106-291	91,00	30 µg in 1 mL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-APC, mouse	130-106-365	46,00	9 µg in 300 µL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-APC-Vio770, mouse	130-106-292	119,00	30 µg in 1 mL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-APC-Vio770, mouse	130-106-366	60,00	9 µg in 300 µL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-FITC, mouse	130-106-289	49,00	30 µg in 1 mL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-FITC, mouse	130-106-363	25,00	9 µg in 300 µL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PE, mouse	130-106-290	63,00	30 µg in 1 mL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PE, mouse	130-106-364	32,00	9 µg in 300 µL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PerCP-Vio700, mouse	130-106-293	105,00	30 µg in 1 mL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD107b-PerCP-Vio700, mouse	130-106-367	53,00	9 µg in 300 µL	M3/84 (rat IgG1k)	Identification and enumeration of CD107b+ cells by flow cytometry
CD115-APC, mouse	130-102-962	46,00	9 µg in 300 µL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-APC, mouse	130-102-504	91,00	30 µg in 1 mL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-Biotin, mouse	130-102-042	18,00	9 µg in 300 µL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-Biotin, mouse	130-101-913	35,00	30 µg in 1 mL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-PE, mouse	130-102-963	32,00	9 µg in 300 µL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-PE, mouse	130-102-554	63,00	30 µg in 1 mL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-PE-Vio770, mouse	130-103-995	56,00	9 µg in 300 µL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-PE-Vio770, mouse	130-103-962	112,00	30 µg in 1 mL	AFS98 (rat IgG2a)	Detection of mouse CD115+ cells
CD115-VioBright FITC, mouse	130-105-221	39,00	9 µg in 300 µL	AFS98 (rat IgG2ak)	Detection of mouse CD115+ cells
CD115-VioBright FITC, mouse	130-105-162	70,00	30 µg in 1 mL	AFS98 (rat IgG2ak)	Detection of mouse CD115+ cells
CD117-APC, mouse	130-102-796	46,00	9 µg in 300 µL	3C11 (rat IgG2b)	Detection of mouse CD117 (c-kit)+ stem cells
CD117-APC, mouse	130-102-492	91,00	30 µg in 1 mL	3C11 (rat IgG2b)	Detection of mouse CD117 (c-kit)+ stem cells
CD117-Biotin, mouse	130-102-000	18,00	9 µg in 300 µL	3C11 (rat IgG2b)	Detection of mouse CD117 (c-kit)+ stem cells
CD117-Biotin, mouse	130-101-930	35,00	30 µg in 1 mL	3C11 (rat IgG2b)	Detection of mouse CD117 (c-kit)+ stem cells
CD117-PE, mouse	130-102-795	32,00	9 µg in 300 µL	3C11 (rat IgG2b)	Detection of mouse CD117 (c-kit)+ stem cells

CD117-PE, mouse	130-102-542	63,00	30 µg in 1 mL	3C11 (rat IgG2b)	Detection of mouse CD117 (c-kit)+ stem cells
CD119-APC, mouse	130-104-935	91,00	30 µg in 1 mL	REA189 (recombinant human IgG1)	Identification and enumeration of CD119+ cells by flow cytometry
CD119-APC, mouse	130-104-988	46,00	9 µg in 300 µL	REA189 (recombinant human IgG1)	Identification and enumeration of CD119+ cells by flow cytometry
CD119-Biotin, mouse	130-104-933	35,00	30 µg in 1 mL	REA189 (recombinant human IgG1)	Identification and enumeration of CD119+ cells by flow cytometry
CD119-Biotin, mouse	130-104-986	18,00	9 µg in 300 µL	REA189 (recombinant human IgG1)	Identification and enumeration of CD119+ cells by flow cytometry
CD119-PE, mouse	130-104-934	63,00	30 µg in 1 mL	REA189 (recombinant human IgG1)	Identification and enumeration of CD119+ cells by flow cytometry
CD119-PE, mouse	130-104-987	32,00	9 µg in 300 µL	REA189 (recombinant human IgG1)	Identification and enumeration of CD119+ cells by flow cytometry
CD120b (TNF-RII)-APC, mouse	130-104-745	46,00	9 µg in 300 µL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-APC, mouse	130-104-698	91,00	30 µg in 1 mL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-APC-Vio770, mouse	130-104-747	60,00	9 µg in 300 µL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-APC-Vio770, mouse	130-104-700	119,00	30 µg in 1 mL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-Biotin, mouse	130-104-743	18,00	9 µg in 300 µL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-Biotin, mouse	130-104-696	35,00	30 µg in 1 mL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-PE, mouse	130-104-744	32,00	9 µg in 300 µL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-PE, mouse	130-104-697	63,00	30 µg in 1 mL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-PerCP-Vio700, mouse	130-104-748	53,00	9 µg in 300 µL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-PerCP-Vio700, mouse	130-104-701	105,00	30 µg in 1 mL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-PE-Vio770, mouse	130-104-746	56,00	9 µg in 300 µL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD120b (TNF-RII)-PE-Vio770, mouse	130-104-699	112,00	30 µg in 1 mL	REA228 (recombinant human IgG1)	Identification and enumeration of CD120b (TNF-RII)+ cells by flow cytometry
CD122-APC, mouse	130-102-517	91,00	30 µg in 1 mL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD122-APC-Vio770, mouse	130-105-176	60,00	9 µg in 300 µL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD122-APC-Vio770, mouse	130-105-115	119,00	30 µg in 1 mL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD122-Biotin, mouse	130-101-922	35,00	30 µg in 1 mL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD122-FITC, mouse	130-102-481	49,00	30 µg in 1 mL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD122-PE, mouse	130-102-569	63,00	30 µg in 1 mL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD122-PE-Vio770, mouse	130-105-175	56,00	9 µg in 300 µL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD122-PE-Vio770, mouse	130-105-114	112,00	30 µg in 1 mL	TM-β1 (rat IgG2b)	Detection of mouse CD122+ cells
CD123-APC, mouse	130-102-868	46,00	9 µg in 300 µL		Identification and enumeration of CD123+ cells by flow cytometry
CD123-APC, mouse	130-102-531	91,00	30 µg in 1 mL		Identification and enumeration of CD123+ cells by flow cytometry
CD123-Biotin, mouse	130-102-006	18,00	9 µg in 300 µL		Identification and enumeration of CD123+ cells by flow cytometry
CD123-Biotin, mouse	130-101-932	35,00	30 µg in 1 mL		Identification and enumeration of CD123+ cells by flow cytometry
CD123-PE, mouse	130-102-869	32,00	9 µg in 300 µL		Identification and enumeration of CD123+ cells by flow cytometry
CD123-PE, mouse	130-102-583	63,00	30 µg in 1 mL		Identification and enumeration of CD123+ cells by flow cytometry
CD123-PE-Vio770, mouse	130-102-867	56,00	9 µg in 300 µL		Identification and enumeration of CD123+ cells by flow cytometry
CD123-PE-Vio770, mouse	130-102-323	112,00	30 µg in 1 mL		Identification and enumeration of CD123+ cells by flow cytometry
CD124 (IL-4Rα)-APC, mouse	130-103-348	46,00	9 µg in 300 µL		Identification and enumeration of CD124 (IL-4Rα)+ cells by flow cytometry
CD124 (IL-4Rα)-APC, mouse	130-102-709	91,00	30 µg in 1 mL		Identification and enumeration of CD124 (IL-4Rα)+ cells by flow cytometry
CD124 (IL-4Rα)-PE, mouse	130-103-349	32,00	9 µg in 300 µL		Identification and enumeration of CD124 (IL-4Rα)+ cells by flow cytometry
CD124 (IL-4Rα)-PE, mouse	130-102-710	63,00	30 µg in 1 mL		Identification and enumeration of CD124 (IL-4Rα)+ cells by flow cytometry

CD125 (IL-5RA)-APC, mouse	130-106-032	46,00	9 µg in 300 µL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-APC, mouse	130-105-983	91,00	30 µg in 1 mL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-APC-Vio770, mouse	130-106-034	60,00	9 µg in 300 µL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-APC-Vio770, mouse	130-105-985	119,00	30 µg in 1 mL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-PE, mouse	130-106-031	32,00	9 µg in 300 µL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-PE, mouse	130-105-982	63,00	30 µg in 1 mL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-PerCP-Vio700, mouse	130-106-035	53,00	9 µg in 300 µL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-PerCP-Vio700, mouse	130-105-986	105,00	30 µg in 1 mL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-PE-Vio770, mouse	130-106-033	56,00	9 µg in 300 µL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD125 (IL-5RA)-PE-Vio770, mouse	130-105-984	112,00	30 µg in 1 mL	REA343 (recombinant human IgG1)	Identification and enumeration of CD125 (IL-5RA)+ cells by flow cytometry
CD126 (IL-6Ra) pure – functional grade, mouse	130-105-851	350,00	500 µg in 0.5 mL	D7715A7 (rat IgG2bk)	Unconjugated antibody for functional assays
CD126 (IL-6Ra)-APC, mouse	130-105-908	46,00	9 µg in 300 µL	D7715A7 (rat IgG2bk)	Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-APC, mouse	130-105-849	91,00	30 µg in 1 mL	D7715A7 (rat IgG2bk)	Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-PE, mouse	130-105-907	32,00	9 µg in 300 µL	D7715A7 (rat IgG2bk)	Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD126 (IL-6Ra)-PE, mouse	130-105-848	63,00	30 µg in 1 mL	D7715A7 (rat IgG2bk)	Identification and enumeration of CD126 (IL-6Ra)+ cells by flow cytometry
CD127 pure – functional grade, mouse	130-094-828	350,00	1 mg in 0.5 mL	A7R 34 (rat IgG2a)	Unconjugated anti-mouse CD127 antibody for in vitro or in vivo blocking of IL-7 binding to its receptor
CD127-APC, mouse	130-102-847	46,00	9 µg in 300 µL	A7R 34 (rat IgG2a)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-APC, mouse	130-102-529	91,00	30 µg in 1 mL	A7R 34 (rat IgG2a)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-Biotin, mouse	130-102-039	18,00	9 µg in 300 µL	A7R 34 (rat IgG2a)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-Biotin, mouse	130-101-910	35,00	30 µg in 1 mL	A7R 34 (rat IgG2a)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-PE, mouse	130-102-984	32,00	9 µg in 300 µL	A7R 34 (rat IgG2a)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-PE, mouse	130-102-551	63,00	30 µg in 1 mL	A7R 34 (rat IgG2a)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-PE-Vio770, mouse	130-106-150	56,00	9 µg in 300 µL	A7R 34 (rat IgG2ak)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-PE-Vio770, mouse	130-106-099	112,00	30 µg in 1 mL	A7R 34 (rat IgG2ak)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-VioBright FITC, mouse	130-105-168	39,00	9 µg in 300 µL	A7R 34 (rat IgG2ak)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD127-VioBright FITC, mouse	130-105-107	70,00	30 µg in 1 mL	A7R 34 (rat IgG2ak)	Detection of CD127+ mouse cells, e.g., effector memory T cells
CD131-APC, mouse	130-103-076	46,00	9 µg in 300 µL		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-APC, mouse	130-102-536	91,00	30 µg in 1 mL		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-Biotin, mouse	130-102-050	18,00	9 µg in 300 µL		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-Biotin, mouse	130-101-935	35,00	30 µg in 1 mL		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-PE, mouse	130-103-077	32,00	9 µg in 300 µL		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-PE, mouse	130-102-588	63,00	30 µg in 1 mL		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-PE-Vio770, mouse	130-103-078	56,00	9 µg in 300 µL		Identification and enumeration of CD131+ cells by flow cytometry.
CD131-PE-Vio770, mouse	130-102-331	112,00	30 µg in 1 mL		Identification and enumeration of CD131+ cells by flow cytometry.
CD132-APC, mouse	130-106-181	46,00	9 µg in 300 µL	REA403 (recombinant human IgG1)	Identification and enumeration of CD132+ cells by flow cytometry
CD132-APC, mouse	130-106-131	91,00	30 µg in 1 mL	REA403 (recombinant human IgG1)	Identification and enumeration of CD132+ cells by flow cytometry
CD132-PE, mouse	130-106-180	32,00	9 µg in 300 µL	REA403 (recombinant human IgG1)	Identification and enumeration of CD132+ cells by flow cytometry
CD132-PE, mouse	130-106-130	63,00	30 µg in 1 mL	REA403 (recombinant human IgG1)	Identification and enumeration of CD132+ cells by flow cytometry
CD132-VioBright FITC, mouse	130-106-182	46,00	9 µg in 300 µL	REA403 (recombinant human IgG1)	Identification and enumeration of CD132+ cells by flow cytometry
CD132-VioBright FITC, mouse	130-106-132	91,00	30 µg in 1 mL	REA403 (recombinant human IgG1)	Identification and enumeration of CD132+ cells by flow cytometry
CD134 pure – functional grade, mouse	130-097-617	350,00	500 µg in 0.5 mL	OX-86 (rat IgG1)	Unconjugated mouse antibody for in vitro functional assays

CD134-APC, mouse	130-102-520	91,00	30 µg in 1 mL	OX-86 (rat IgG1)	Detection of mouse CD134+ cells
CD134-Biotin, mouse	130-101-923	35,00	30 µg in 1 mL	OX-86 (rat IgG1)	Detection of mouse CD134+ cells
CD134-PE, mouse	130-102-572	63,00	30 µg in 1 mL	OX-86 (rat IgG1)	Detection of mouse CD134+ cells
CD135-APC, mouse	130-102-512	91,00	30 µg in 1 mL	A2F10 (rat IgG2a)	Detection of mouse CD135+ cells
CD135-Biotin, mouse	130-101-918	35,00	30 µg in 1 mL	A2F10 (rat IgG2a)	Detection of mouse CD135+ cells
CD135-PE, mouse	130-102-564	63,00	30 µg in 1 mL	A2F10 (rat IgG2a)	Detection of mouse CD135+ cells
CD135-PE-Vio770, mouse	130-105-882	56,00	9 µg in 300 µL	A2F10 (rat IgG2ak)	Detection of mouse CD135+ cells
CD135-PE-Vio770, mouse	130-105-823	112,00	30 µg in 1 mL	A2F10 (rat IgG2ak)	Detection of mouse CD135+ cells
CD137 pure – functional grade, mouse	130-097-139	350,00	500 µg in 0.5 mL	17B5-1H1 (hamster IgG2)	Unconjugated antibody for functional assays
CD137-APC, mouse	130-102-515	91,00	30 µg in 1 mL	17B5-1H1 (hamster IgG2)	Detection of mouse CD137+ cells
CD137-Biotin, mouse	130-101-921	35,00	30 µg in 1 mL	17B5-1H1 (hamster IgG2)	Detection of mouse CD137+ cells
CD137-FITC, mouse	130-102-480	49,00	30 µg in 1 mL	17B5-1H1 (hamster IgG2)	Detection of mouse CD137+ cells
CD137L (4-1BBL)-APC, mouse	130-105-912	46,00	9 µg in 300 µL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-APC, mouse	130-105-854	91,00	30 µg in 1 mL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-APC-Vio770, mouse	130-105-914	60,00	9 µg in 300 µL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-APC-Vio770, mouse	130-105-856	119,00	30 µg in 1 mL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-Biotin, mouse	130-105-910	18,00	9 µg in 300 µL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-Biotin, mouse	130-105-852	35,00	30 µg in 1 mL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE, mouse	130-105-911	32,00	9 µg in 300 µL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE, mouse	130-105-853	63,00	30 µg in 1 mL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE-Vio770, mouse	130-105-913	56,00	9 µg in 300 µL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-PE-Vio770, mouse	130-105-855	112,00	30 µg in 1 mL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-VioBright FITC, mouse	130-105-915	39,00	9 µg in 300 µL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137L (4-1BBL)-VioBright FITC, mouse	130-105-857	70,00	30 µg in 1 mL	TKS-1 (rat IgG2ak)	Identification and enumeration of CD137L (4-1BBL)+ cells by flow cytometry
CD137-PE, mouse	130-102-568	63,00	30 µg in 1 mL	17B5-1H1 (hamster IgG2)	Detection of mouse CD137+ cells
CD137-PE-Vio770, mouse	130-103-058	56,00	9 µg in 300 µL	17B5-1H1 (hamster IgG2)	Detection of mouse CD137+ cells
CD137-PE-Vio770, mouse	130-102-330	112,00	30 µg in 1 mL	17B5-1H1 (hamster IgG2)	Detection of mouse CD137+ cells
CD138-APC, mouse	130-102-528	91,00	30 µg in 1 mL		Identification and enumeration of CD138+ cells by flow cytometry.
CD138-Biotin, mouse	130-101-927	35,00	30 µg in 1 mL		Identification and enumeration of CD138+ cells by flow cytometry.
CD138-PE, mouse	130-102-580	63,00	30 µg in 1 mL		Identification and enumeration of CD138+ cells by flow cytometry.
CD138-PE-Vio770, mouse	130-102-318	112,00	30 µg in 1 mL		Identification and enumeration of CD138+ cells by flow cytometry.
CD140a-APC, mouse	130-102-473	91,00	30 µg in 1 mL	APA5 (rat IgG2a)	Detection of mouse CD140a+ cells
CD140a-APC-Vio770, mouse	130-105-178	60,00	9 µg in 300 µL	APA5 (rat IgG2a)	Detection of mouse CD140a+ cells
CD140a-APC-Vio770, mouse	130-105-117	119,00	30 µg in 1 mL	APA5 (rat IgG2a)	Detection of mouse CD140a+ cells
CD140a-Biotin, mouse	130-101-905	35,00	30 µg in 1 mL	APA5 (rat IgG2a)	Detection of mouse CD140a+ cells
CD140a-PE, mouse	130-102-502	63,00	30 µg in 1 mL	APA5 (rat IgG2a)	Detection of mouse CD140a+ cells
CD140a-PE-Vio770, mouse	130-105-177	56,00	9 µg in 300 µL	APA5 (rat IgG2a)	Detection of mouse CD140a+ cells
CD140a-PE-Vio770, mouse	130-105-116	112,00	30 µg in 1 mL	APA5 (rat IgG2a)	Detection of mouse CD140a+ cells
CD140b-APC, mouse	130-102-472	91,00	30 µg in 1 mL	APB5 (rat IgG2ak)	Detection of mouse CD140b+ cells
CD140b-APC-Vio770, mouse	130-105-180	60,00	9 µg in 300 µL	APB5 (rat IgG2ak)	Detection of mouse CD140b+ cells
CD140b-APC-Vio770, mouse	130-105-119	119,00	30 µg in 1 mL	APB5 (rat IgG2ak)	Detection of mouse CD140b+ cells
CD140b-Biotin, mouse	130-101-904	35,00	30 µg in 1 mL	APB5 (rat IgG2ak)	Detection of mouse CD140b+ cells
CD140b-PE, mouse	130-102-501	63,00	30 µg in 1 mL	APB5 (rat IgG2ak)	Detection of mouse CD140b+ cells
CD140b-PE-Vio770, mouse	130-105-179	56,00	9 µg in 300 µL	APB5 (rat IgG2ak)	Detection of mouse CD140b+ cells
CD140b-PE-Vio770, mouse	130-105-118	112,00	30 µg in 1 mL	APB5 (rat IgG2ak)	Detection of mouse CD140b+ cells
CD144 (VE-Cadherin)-APC, mouse	130-103-377	46,00	9 µg in 300 µL		Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-APC, mouse	130-102-738	91,00	30 µg in 1 mL		Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-Biotin, mouse	130-102-129	18,00	9 µg in 300 µL		Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-Biotin, mouse	130-101-983	35,00	30 µg in 1 mL		Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PE, mouse	130-103-376	32,00	9 µg in 300 µL		Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD144 (VE-Cadherin)-PE, mouse	130-102-737	63,00	30 µg in 1 mL		Identification and enumeration of CD144 (VE-Cadherin)+ cells by flow cytometry
CD146 (LSEC)-APC, mouse	130-102-846	46,00	9 µg in 300 µL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-APC, mouse	130-102-277	91,00	30 µg in 1 mL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-Biotin, mouse	130-101-991	18,00	9 µg in 300 µL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-Biotin, mouse	130-101-866	35,00	30 µg in 1 mL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-FITC, mouse	130-102-790	25,00	9 µg in 300 µL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-FITC, mouse	130-102-230	49,00	30 µg in 1 mL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-PE, mouse	130-102-844	32,00	9 µg in 300 µL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells

CD146 (LSEC)-PE, mouse	130-102-319	63,00	30 µg in 1 mL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-PerCP-Vio700, mouse	130-103-795	105,00	30 µg in 1 mL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-PerCP-Vio700, mouse	130-103-865	53,00	9 µg in 300 µL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-VioBlue, mouse	130-103-378	67,00	9 µg in 300 µL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD146 (LSEC)-VioBlue, mouse	130-102-739	133,00	30 µg in 1 mL	ME-9F1 (rat IgG2a)	Detection of mouse endothelial cells including liver sinusoidal endothelial cells
CD150 (SLAM)-APC, mouse	130-104-681	46,00	9 µg in 300 µL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-APC, mouse	130-104-640	91,00	30 µg in 1 mL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-Biotin, mouse	130-104-679	18,00	9 µg in 300 µL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-Biotin, mouse	130-104-638	35,00	30 µg in 1 mL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE, mouse	130-104-680	32,00	9 µg in 300 µL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE, mouse	130-104-639	63,00	30 µg in 1 mL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE-Vio770, mouse	130-104-682	56,00	9 µg in 300 µL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD150 (SLAM)-PE-Vio770, mouse	130-104-641	112,00	30 µg in 1 mL	REA299 (REA Control (S))	Identification and enumeration of CD150 (SLAM)+ cells by flow cytometry
CD152 pure – functional grade, mouse	130-097-503	350,00	500 µg in 0.5 mL	UC10-4B9 (hamster IgG1)	Unconjugated antibody for functional assays
CD152-APC, mouse	130-102-518	91,00	30 µg in 1 mL	UC10-4B9 (hamster IgG1)	Detection of mouse CD152+ cells
CD152-Biotin, mouse	130-101-924	35,00	30 µg in 1 mL	UC10-4B9 (hamster IgG1)	Detection of mouse CD152+ cells
CD152-PE, mouse	130-102-570	63,00	30 µg in 1 mL	UC10-4B9 (hamster IgG1)	Detection of mouse CD152+ cells
CD153 pure – functional grade, mouse	130-097-618	350,00	500 µg in 0.5 mL	RM153 (rat IgG2b)	Unconjugated antibody for functional assays, e.g. blocking of receptor-ligand binding or internalization experiments
CD153-APC, mouse	130-102-522	91,00	30 µg in 1 mL	RM153 (rat IgG2b)	Detection of human CD153+ cells
CD153-Biotin, mouse	130-101-925	35,00	30 µg in 1 mL	RM153 (rat IgG2b)	Detection of human CD153+ cells
CD153-PE, mouse	130-102-575	63,00	30 µg in 1 mL	RM153 (rat IgG2b)	Detection of human CD153+ cells
CD154-APC, mouse	130-102-897	46,00	9 µg in 300 µL	MR1 (hamster IgG3)	Detection of activated antigen-specific CD4+ mouse T helper cells
CD154-APC, mouse	130-102-454	91,00	30 µg in 1 mL	MR1 (hamster IgG3)	Detection of activated antigen-specific CD4+ mouse T helper cells
CD154-Biotin, mouse	130-101-900	35,00	30 µg in 1 mL	MR1 (hamster IgG3)	Detection of activated antigen-specific CD4+ mouse T helper cells
CD154-PE, mouse	130-102-983	32,00	9 µg in 300 µL	MR1 (hamster IgG3)	Detection of activated antigen-specific CD4+ mouse T helper cells
CD154-PE, mouse	130-102-467	63,00	30 µg in 1 mL	MR1 (hamster IgG3)	Detection of activated antigen-specific CD4+ mouse T helper cells
CD166-APC, mouse	130-105-487	46,00	9 µg in 300 µL	REA370 (recombinant human IgG1)	Identification and enumeration of CD166+ cells by flow cytometry
CD166-APC, mouse	130-105-444	91,00	30 µg in 1 mL	REA370 (recombinant human IgG1)	Identification and enumeration of CD166+ cells by flow cytometry
CD166-Biotin, mouse	130-105-488	18,00	9 µg in 300 µL	REA370 (recombinant human IgG1)	Identification and enumeration of CD166+ cells by flow cytometry
CD166-Biotin, mouse	130-105-445	35,00	30 µg in 1 mL	REA370 (recombinant human IgG1)	Identification and enumeration of CD166+ cells by flow cytometry
CD166-PE, mouse	130-105-489	32,00	9 µg in 300 µL	REA370 (recombinant human IgG1)	Identification and enumeration of CD166+ cells by flow cytometry
CD166-PE, mouse	130-105-446	63,00	30 µg in 1 mL	REA370 (recombinant human IgG1)	Identification and enumeration of CD166+ cells by flow cytometry
CD169 (Siglec-1)-APC, mouse	130-104-954	91,00	30 µg in 1 mL	REA197 (recombinant human IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-APC, mouse	130-105-006	46,00	9 µg in 300 µL	REA197 (recombinant human IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-Biotin, mouse	130-104-952	35,00	30 µg in 1 mL	REA197 (recombinant human IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-Biotin, mouse	130-105-004	18,00	9 µg in 300 µL	REA197 (recombinant human IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-PE, mouse	130-104-953	63,00	30 µg in 1 mL	REA197 (recombinant human IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD169 (Siglec-1)-PE, mouse	130-105-005	32,00	9 µg in 300 µL	REA197 (recombinant human IgG1)	Identification and enumeration of CD169 (Siglec-1)+ cells by flow cytometry
CD171 (L1CAM)-APC, mouse	130-102-864	46,00	9 µg in 300 µL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry
CD171 (L1CAM)-APC, mouse	130-102-221	91,00	30 µg in 1 mL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry
CD171 (L1CAM)-Biotin, mouse	130-102-004	18,00	9 µg in 300 µL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry
CD171 (L1CAM)-Biotin, mouse	130-101-856	35,00	30 µg in 1 mL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry
CD171 (L1CAM)-PE, mouse	130-102-865	32,00	9 µg in 300 µL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry
CD171 (L1CAM)-PE, mouse	130-102-243	63,00	30 µg in 1 mL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry
CD171 (L1CAM)-PE-Vio770, mouse	130-102-870	56,00	9 µg in 300 µL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry

CD171 (L1CAM)-PE-Vio770, mouse	130-102-135	112,00	30 µg in 1 mL	555 (rat IgG2a)	Identification and enumeration of CD171 (L1CAM)+ cells by flow cytometry
CD178 pure – functional grade, mouse	130-101-198	259,00	500 µg in 0.5 mL	MFL3 (hamster IgG)	Unconjugated antibody for flow cytometric analysis and functional assays
CD178-APC, mouse	130-103-103	46,00	9 µg in 300 µL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD178-APC, mouse	130-102-537	91,00	30 µg in 1 mL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD178-Biotin, mouse	130-102-055	18,00	9 µg in 300 µL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD178-Biotin, mouse	130-101-937	35,00	30 µg in 1 mL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD178-PE, mouse	130-103-106	32,00	9 µg in 300 µL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD178-PE, mouse	130-102-590	63,00	30 µg in 1 mL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD178-PE-Vio770, mouse	130-103-112	56,00	9 µg in 300 µL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD178-PE-Vio770, mouse	130-102-334	112,00	30 µg in 1 mL	MFL3 (hamster IgG)	Identification and enumeration of CD178+ cells by flow cytometry
CD180 (RP105) pure – functional grade, mouse	130-101-182	259,00	500 µg in 0.5 mL		Unconjugated antibody for flow cytometric analysis and functional assays
CD180 (RP105)-APC, mouse	130-103-100	46,00	9 µg in 300 µL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-APC, mouse	130-102-143	91,00	30 µg in 1 mL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-Biotin, mouse	130-102-054	18,00	9 µg in 300 µL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-Biotin, mouse	130-101-936	35,00	30 µg in 1 mL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PE, mouse	130-103-101	32,00	9 µg in 300 µL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PE, mouse	130-102-589	63,00	30 µg in 1 mL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PE-Vio770, mouse	130-103-102	56,00	9 µg in 300 µL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD180 (RP105)-PE-Vio770, mouse	130-102-333	112,00	30 µg in 1 mL	RP/14 (rat IgG2a)	Identification and enumeration of CD180 (RP105)+ cells by flow cytometry
CD183 (CXCR3)-APC, mouse	130-102-242	91,00	30 µg in 1 mL	CXCR3-173 (hamster IgG)	Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD183 (CXCR3)-PE, mouse	130-102-275	63,00	30 µg in 1 mL	CXCR3-173 (hamster IgG)	Identification and enumeration of CD183 (CXCR3)+ cells by flow cytometry.
CD184 (CXCR4)-APC, mouse	130-102-913	46,00	9 µg in 300 µL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-APC, mouse	130-102-245	91,00	30 µg in 1 mL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-Biotin, mouse	130-102-021	18,00	9 µg in 300 µL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-Biotin, mouse	130-101-863	35,00	30 µg in 1 mL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-FITC, mouse	130-102-911	25,00	9 µg in 300 µL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-FITC, mouse	130-102-223	49,00	30 µg in 1 mL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-PE, mouse	130-102-912	32,00	9 µg in 300 µL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-PE, mouse	130-102-282	63,00	30 µg in 1 mL		Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-PE-Vio770, mouse	130-102-914	56,00	9 µg in 300 µL	REA107 (REA Control (S))	Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD184 (CXCR4)-PE-Vio770, mouse	130-102-160	112,00	30 µg in 1 mL	REA107 (REA Control (S))	Identification and enumeration of CD184 (CXCR4)+ cells by flow cytometry
CD185 (CXCR5)-APC, mouse	130-103-113	46,00	9 µg in 300 µL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-APC, mouse	130-102-255	91,00	30 µg in 1 mL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-Biotin, mouse	130-102-057	18,00	9 µg in 300 µL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-Biotin, mouse	130-101-873	35,00	30 µg in 1 mL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-PE, mouse	130-103-114	32,00	9 µg in 300 µL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-PE, mouse	130-102-288	63,00	30 µg in 1 mL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-PE-Vio770, mouse	130-103-115	56,00	9 µg in 300 µL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD185 (CXCR5)-PE-Vio770, mouse	130-102-166	112,00	30 µg in 1 mL		Identification and enumeration of CD185 (CXCR5)+ cells by flow cytometry
CD193 (CCR3)-APC, mouse	130-102-888	46,00	9 µg in 300 µL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD193 (CCR3)-APC, mouse	130-102-281	91,00	30 µg in 1 mL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD193 (CCR3)-PE, mouse	130-102-892	32,00	9 µg in 300 µL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD193 (CCR3)-PE, mouse	130-102-325	63,00	30 µg in 1 mL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD193 (CCR3)-PerCP-Vio700, mouse	130-102-886	53,00	9 µg in 300 µL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD193 (CCR3)-PerCP-Vio700, mouse	130-102-144	105,00	30 µg in 1 mL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD193 (CCR3)-PE-Vio770, mouse	130-102-889	56,00	9 µg in 300 µL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD193 (CCR3)-PE-Vio770, mouse	130-102-173	112,00	30 µg in 1 mL		Identification and enumeration of CD193 (CCR3)+ cells by flow cytometry.
CD195 (CCR5)-APC, mouse	130-105-202	46,00	9 µg in 300 µL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-APC, mouse	130-105-143	91,00	30 µg in 1 mL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-APC-Vio770, mouse	130-105-204	60,00	9 µg in 300 µL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-APC-Vio770, mouse	130-105-145	119,00	30 µg in 1 mL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-PE, mouse	130-105-201	32,00	9 µg in 300 µL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry

CD195 (CCR5)-PE, mouse	130-105-142	63,00	30 µg in 1 mL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-PE-Vio770, mouse	130-105-203	56,00	9 µg in 300 µL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-PE-Vio770, mouse	130-105-144	112,00	30 µg in 1 mL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-VioBright FITC, mouse	130-105-200	46,00	9 µg in 300 µL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD195 (CCR5)-VioBright FITC, mouse	130-105-141	91,00	30 µg in 1 mL	REA354 (recombinant human IgG1)	Identification and enumeration of CD195 (CCR5)+ cells by flow cytometry
CD196 (CCR6)-APC, mouse	130-103-887	46,00	9 µg in 300 µL		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-APC, mouse	130-103-817	91,00	30 µg in 1 mL		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE, mouse	130-103-886	32,00	9 µg in 300 µL		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE, mouse	130-103-816	63,00	30 µg in 1 mL		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE-Vio770, mouse	130-103-888	56,00	9 µg in 300 µL		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD196 (CCR6)-PE-Vio770, mouse	130-103-818	112,00	30 µg in 1 mL		Identification and enumeration of CD196 (CCR6)+ cells by flow cytometry
CD197 (CCR7)-APC, mouse	130-103-396	46,00	9 µg in 300 µL	4B12 (rat IgG2ak)	Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-APC, mouse	130-102-757	91,00	30 µg in 1 mL	4B12 (rat IgG2ak)	Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-Biotin, mouse	130-102-133	18,00	9 µg in 300 µL	4B12 (rat IgG2ak)	Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-Biotin, mouse	130-101-987	35,00	30 µg in 1 mL	4B12 (rat IgG2ak)	Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-PE, mouse	130-103-395	32,00	9 µg in 300 µL	4B12 (rat IgG2ak)	Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD197 (CCR7)-PE, mouse	130-102-756	63,00	30 µg in 1 mL	4B12 (rat IgG2ak)	Identification and enumeration of CD197 (CCR7)+ cells by flow cytometry
CD199 (CCR9)-APC, mouse	130-102-276	91,00	30 µg in 1 mL	CW-1.2 (mouse IgG2a)	Identification and enumeration of CD199 (CCR9)+ cells by flow cytometry
CD199 (CCR9)-Biotin, mouse	130-101-870	35,00	30 µg in 1 mL	CW-1.2 (mouse IgG2a)	Identification and enumeration of CD199 (CCR9)+ cells by flow cytometry
CD199 (CCR9)-PE, mouse	130-102-317	63,00	30 µg in 1 mL	CW-1.2 (mouse IgG2a)	Identification and enumeration of CD199 (CCR9)+ cells by flow cytometry
CD199 (CCR9)-PE-Vio770, mouse	130-102-172	112,00	30 µg in 1 mL	CW-1.2 (mouse IgG2a)	Identification and enumeration of CD199 (CCR9)+ cells by flow cytometry
CD199 (CCR9)-VioBright FITC, mouse	130-104-730	70,00	30 µg in 1 mL	CW-1.2 (mouse IgG2a)	Identification and enumeration of CD199 (CCR9)+ cells by flow cytometry
CD199 (CCR9)-VioBright FITC, mouse	130-104-777	35,00	9 µg in 300 µL	CW-1.2 (mouse IgG2a)	Identification and enumeration of CD199 (CCR9)+ cells by flow cytometry
CD200R3-APC-Vio770, mouse	130-103-385	60,00	9 µg in 300 µL		Identification and enumeration of CD200R3+ cells by flow cytometry
CD200R3-APC-Vio770, mouse	130-102-746	119,00	30 µg in 1 mL		Identification and enumeration of CD200R3+ cells by flow cytometry
CD200R3-FITC, mouse	130-103-386	25,00	9 µg in 300 µL		Identification and enumeration of CD200R3+ cells by flow cytometry
CD200R3-FITC, mouse	130-102-747	49,00	30 µg in 1 mL		Identification and enumeration of CD200R3+ cells by flow cytometry
CD200R3-VioBlue, mouse	130-103-387	67,00	9 µg in 300 µL		Identification and enumeration of CD200R3+ cells by flow cytometry
CD200R3-VioBlue, mouse	130-102-748	133,00	30 µg in 1 mL		Identification and enumeration of CD200R3+ cells by flow cytometry
CD204-APC, mouse	130-103-017	46,00	9 µg in 300 µL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-APC, mouse	130-102-285	91,00	30 µg in 1 mL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-APC-Vio770, mouse	130-105-575	60,00	9 µg in 300 µL	REA148 (recombinant human IgG1)	Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-APC-Vio770, mouse	130-105-523	119,00	30 µg in 1 mL	REA148 (recombinant human IgG1)	Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-Biotin, mouse	130-102-043	18,00	9 µg in 300 µL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-Biotin, mouse	130-101-871	35,00	30 µg in 1 mL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-FITC, mouse	130-103-023	25,00	9 µg in 300 µL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-FITC, mouse	130-102-251	49,00	30 µg in 1 mL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-PE, mouse	130-103-018	32,00	9 µg in 300 µL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-PE, mouse	130-102-328	63,00	30 µg in 1 mL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-PE-Vio770, mouse	130-105-574	56,00	9 µg in 300 µL	REA148 (recombinant human IgG1)	Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-PE-Vio770, mouse	130-105-522	112,00	30 µg in 1 mL	REA148 (recombinant human IgG1)	Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy

CD204-VioBlue, mouse	130-103-019	67,00	9 µg in 300 µL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD204-VioBlue, mouse	130-102-195	133,00	30 µg in 1 mL		Identification and enumeration of CD204+ cells by flow cytometry or fluorescence microscopy
CD205 (DEC205)-APC, mouse	130-102-209	91,00	30 µg in 1 mL	NLDC-145 (rat IgG2a)	Detection of mouse CD8+ conventional DCs
CD205 (DEC205)-Biotin, mouse	130-101-854	35,00	30 µg in 1 mL	NLDC-145 (rat IgG2a)	Detection of mouse CD8+ conventional DCs
CD205 (DEC205)-PE, mouse	130-102-906	32,00	9 µg in 300 µL	NLDC-145 (rat IgG2a)	Detection of mouse CD8+ conventional DCs
CD205 (DEC205)-PE, mouse	130-102-231	63,00	30 µg in 1 mL	NLDC-145 (rat IgG2a)	Detection of mouse CD8+ conventional DCs
CD205 (DEC205)-PE-Vio770, mouse	130-105-416	56,00	9 µg in 300 µL	NLDC-145 (rat IgG2ak)	Detection of mouse CD8+ conventional DCs
CD205 (DEC205)-PE-Vio770, mouse	130-105-375	112,00	30 µg in 1 mL	NLDC-145 (rat IgG2ak)	Detection of mouse CD8+ conventional DCs
CD207 (Langerin)-APC, mouse	130-102-169	91,00	30 µg in 1 mL	caa8-28H10 (rat IgG2a)	Detection of mouse Langerhans cells
CD207 (Langerin)-Biotin, mouse	130-101-846	35,00	30 µg in 1 mL	caa8-28H10 (rat IgG2a)	Detection of mouse Langerhans cells
CD207 (Langerin)-FITC, mouse	130-102-156	49,00	30 µg in 1 mL	caa8-28H10 (rat IgG2a)	Detection of mouse Langerhans cells
CD207 (Langerin)-PE, mouse	130-102-202	63,00	30 µg in 1 mL	caa8-28H10 (rat IgG2a)	Detection of mouse Langerhans cells
CD207 (Langerin)-PE-Vio770, mouse	130-102-152	112,00	30 µg in 1 mL	caa8-28H10 (rat IgG2a)	Detection of mouse Langerhans cells
CD207 (Langerin)-VioBlue, mouse	130-102-155	133,00	30 µg in 1 mL	caa8-28H10 (rat IgG2a)	Detection of mouse Langerhans cells
CD209b (SIGN-R1)-APC, mouse	130-106-331	91,00	30 µg in 1 mL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-APC, mouse	130-106-404	46,00	9 µg in 300 µL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-APC-Vio770, mouse	130-106-333	119,00	30 µg in 1 mL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-APC-Vio770, mouse	130-106-406	60,00	9 µg in 300 µL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-Biotin, mouse	130-106-329	35,00	30 µg in 1 mL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-Biotin, mouse	130-106-402	18,00	9 µg in 300 µL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-PE, mouse	130-106-330	63,00	30 µg in 1 mL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-PE, mouse	130-106-403	32,00	9 µg in 300 µL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-PE-Vio770, mouse	130-106-332	112,00	30 µg in 1 mL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD209b (SIGN-R1)-PE-Vio770, mouse	130-106-405	56,00	9 µg in 300 µL	REA125 (recombinant human IgG1)	Identification and enumeration of CD209b (SIGN-R1)+ cells by flow cytometry
CD223 pure – functional grade, mouse	130-097-807	350,00	1 mg in 0.5 mL	C9B7W (rat IgG1)	Unconjugated antibody for functional assays
CD223-APC, mouse	130-102-527	91,00	30 µg in 1 mL	C9B7W (rat IgG1)	Detection of mouse CD223+ cells
CD223-Biotin, mouse	130-101-926	35,00	30 µg in 1 mL	C9B7W (rat IgG1)	Detection of mouse CD223+ cells
CD223-PE, mouse	130-102-578	63,00	30 µg in 1 mL	C9B7W (rat IgG1)	Detection of mouse CD223+ cells
CD229 (Ly-9)-APC, mouse	130-103-407	46,00	9 µg in 300 µL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-APC, mouse	130-102-768	91,00	30 µg in 1 mL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-APC-Vio770, mouse	130-103-409	60,00	9 µg in 300 µL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-APC-Vio770, mouse	130-102-770	119,00	30 µg in 1 mL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-Biotin, mouse	130-102-134	18,00	9 µg in 300 µL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-Biotin, mouse	130-101-988	35,00	30 µg in 1 mL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-FITC, mouse	130-103-405	25,00	9 µg in 300 µL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-FITC, mouse	130-102-766	49,00	30 µg in 1 mL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE, mouse	130-103-406	32,00	9 µg in 300 µL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE, mouse	130-102-767	63,00	30 µg in 1 mL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE-Vio770, mouse	130-103-408	56,00	9 µg in 300 µL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD229 (Ly-9)-PE-Vio770, mouse	130-102-769	112,00	30 µg in 1 mL		Identification and enumeration of CD229 (Ly-9)+ cells by flow cytometry
CD244.2-APC, mouse	130-106-038	46,00	9 µg in 300 µL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-APC, mouse	130-105-989	91,00	30 µg in 1 mL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-APC-Vio770, mouse	130-106-040	60,00	9 µg in 300 µL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry



CD244.2-APC-Vio770, mouse	130-105-991	119,00	30 µg in 1 mL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-Biotin, mouse	130-106-036	18,00	9 µg in 300 µL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-Biotin, mouse	130-105-987	35,00	30 µg in 1 mL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-PE, mouse	130-106-037	32,00	9 µg in 300 µL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-PE, mouse	130-105-988	63,00	30 µg in 1 mL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-PE-Vio770, mouse	130-106-039	56,00	9 µg in 300 µL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-PE-Vio770, mouse	130-105-990	112,00	30 µg in 1 mL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-VioBright FITC, mouse	130-106-041	46,00	9 µg in 300 µL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD244.2-VioBright FITC, mouse	130-105-992	91,00	30 µg in 1 mL	REA388 (recombinant human IgG1)	Identification and enumeration of CD244.2+ cells by flow cytometry
CD252 (OX40L) pure – functional grade, mouse	130-098-856	350,00	500 µg in 0.5 mL	RM134L (rat IgG2b)	Unconjugated antibody for functional assays
CD252 (OX40L)-APC, mouse	130-102-862	46,00	9 µg in 300 µL	RM134L (rat IgG2b)	Detection of mouse CD252 (OX40L)+ cells
CD252 (OX40L)-APC, mouse	130-102-530	91,00	30 µg in 1 mL	RM134L (rat IgG2b)	Detection of mouse CD252 (OX40L)+ cells
CD252 (OX40L)-Biotin, mouse	130-102-005	18,00	9 µg in 300 µL	RM134L (rat IgG2b)	Detection of mouse CD252 (OX40L)+ cells
CD252 (OX40L)-Biotin, mouse	130-101-931	35,00	30 µg in 1 mL	RM134L (rat IgG2b)	Detection of mouse CD252 (OX40L)+ cells
CD252 (OX40L)-PE, mouse	130-102-863	32,00	9 µg in 300 µL	RM134L (rat IgG2b)	Detection of mouse CD252 (OX40L)+ cells
CD252 (OX40L)-PE, mouse	130-102-582	63,00	30 µg in 1 mL	RM134L (rat IgG2b)	Detection of mouse CD252 (OX40L)+ cells
CD253-APC, mouse	130-102-510	91,00	30 µg in 1 mL	N2B2 (rat IgG2a)	Detection of mouse CD253+ cells
CD253-Biotin, mouse	130-101-914	35,00	30 µg in 1 mL	N2B2 (rat IgG2a)	Detection of mouse CD253+ cells
CD253-FITC, mouse	130-102-477	49,00	30 µg in 1 mL	N2B2 (rat IgG2a)	Detection of mouse CD253+ cells
CD253-PE, mouse	130-102-562	63,00	30 µg in 1 mL	N2B2 (rat IgG2a)	Detection of mouse CD253+ cells
CD253-VioBlue, mouse	130-102-406	133,00	30 µg in 1 mL	N2B2 (rat IgG2a)	Detection of mouse CD253+ cells
CD255 (TWEAK)-APC, mouse	130-102-240	91,00	30 µg in 1 mL	MTW-1 (rat IgG1)	Detection of mouse CD255 (TWEAK)+ cells
CD255 (TWEAK)-Biotin, mouse	130-101-860	35,00	30 µg in 1 mL	MTW-1 (rat IgG1)	Detection of mouse CD255 (TWEAK)+ cells
CD255 (TWEAK)-PE, mouse	130-102-273	63,00	30 µg in 1 mL	MTW-1 (rat IgG1)	Detection of mouse CD255 (TWEAK)+ cells
CD262-APC, mouse	130-102-513	91,00	30 µg in 1 mL	MD5-1-3C2 (hamster IgG)	Detection of mouse CD262+ cells
CD262-Biotin, mouse	130-101-919	35,00	30 µg in 1 mL	MD5-1-3C2 (hamster IgG)	Detection of mouse CD262+ cells
CD262-FITC, mouse	130-102-478	49,00	30 µg in 1 mL	MD5-1-3C2 (hamster IgG)	Detection of mouse CD262+ cells
CD262-PE, mouse	130-102-565	63,00	30 µg in 1 mL	MD5-1-3C2 (hamster IgG)	Detection of mouse CD262+ cells
CD267 (TACI)-APC, mouse	130-103-361	46,00	9 µg in 300 µL	8F10 (rat IgG2ak)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-APC, mouse	130-102-722	91,00	30 µg in 1 mL	8F10 (rat IgG2ak)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-Biotin, mouse	130-102-126	18,00	9 µg in 300 µL	8F10 (rat IgG2ak)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-Biotin, mouse	130-101-980	35,00	30 µg in 1 mL	8F10 (rat IgG2ak)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-PE, mouse	130-103-360	32,00	9 µg in 300 µL	8F10 (rat IgG2ak)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD267 (TACI)-PE, mouse	130-102-721	63,00	30 µg in 1 mL	8F10 (rat IgG2ak)	Identification and enumeration of CD267 (TACI)+ cells by flow cytometry
CD268-APC, mouse	130-102-500	91,00	30 µg in 1 mL	7H22-E16 (rat IgG1)	Detection of mouse CD268+ cells, e.g., resting B cells
CD268-Biotin, mouse	130-101-917	35,00	30 µg in 1 mL	7H22-E16 (rat IgG1)	Detection of mouse CD268+ cells, e.g., resting B cells
CD268-FITC, mouse	130-102-476	49,00	30 µg in 1 mL	7H22-E16 (rat IgG1)	Detection of mouse CD268+ cells, e.g., resting B cells
CD268-PE, mouse	130-102-553	63,00	30 µg in 1 mL	7H22-E16 (rat IgG1)	Detection of mouse CD268+ cells, e.g., resting B cells
CD268-PE-Vio770, mouse	130-105-215	56,00	9 µg in 300 µL	7H22-E16 (rat IgG1k)	Detection of mouse CD268+ cells, e.g., resting B cells
CD268-PE-Vio770, mouse	130-105-156	112,00	30 µg in 1 mL	7H22-E16 (rat IgG1k)	Detection of mouse CD268+ cells, e.g., resting B cells
CD270 (HVEM)-APC, mouse	130-103-411	46,00	9 µg in 300 µL		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-APC, mouse	130-102-772	91,00	30 µg in 1 mL		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE, mouse	130-103-410	32,00	9 µg in 300 µL		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE, mouse	130-102-771	63,00	30 µg in 1 mL		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE-Vio770, mouse	130-103-412	56,00	9 µg in 300 µL		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD270 (HVEM)-PE-Vio770, mouse	130-102-773	112,00	30 µg in 1 mL		Identification and enumeration of CD270 (HVEM)+ cells by flow cytometry
CD272 (BTLA)-APC, mouse	130-103-327	46,00	9 µg in 300 µL		Identification and enumeration of CD272 (BTLA)+ cells by flow cytometry
CD272 (BTLA)-APC, mouse	130-102-688	91,00	30 µg in 1 mL		Identification and enumeration of CD272 (BTLA)+ cells by flow cytometry
CD272 (BTLA)-PE, mouse	130-103-328	32,00	9 µg in 300 µL		Identification and enumeration of CD272 (BTLA)+ cells by flow cytometry

CD272 (BTLA)-PE, mouse	130-102-689	63,00 30 µg in 1 mL		Identification and enumeration of CD272 (BTLA)+ cells by flow cytometry
CD272 (BTLA)-PE-Vio770, mouse	130-103-326	56,00 9 µg in 300 µL		Identification and enumeration of CD272 (BTLA)+ cells by flow cytometry
CD272 (BTLA)-PE-Vio770, mouse	130-102-687	112,00 30 µg in 1 mL		Identification and enumeration of CD272 (BTLA)+ cells by flow cytometry
CD273 (PD-L2)-APC, mouse	130-102-879	46,00 9 µg in 300 µL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-APC, mouse	130-102-244	91,00 30 µg in 1 mL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-Biotin, mouse	130-102-009	18,00 9 µg in 300 µL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-Biotin, mouse	130-101-862	35,00 30 µg in 1 mL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-FITC, mouse	130-102-881	25,00 9 µg in 300 µL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-FITC, mouse	130-102-222	49,00 30 µg in 1 mL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-PE, mouse	130-102-880	32,00 9 µg in 300 µL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-PE, mouse	130-102-280	63,00 30 µg in 1 mL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-PerCP-Vio700, mouse	130-102-873	53,00 9 µg in 300 µL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-PerCP-Vio700, mouse	130-102-146	105,00 30 µg in 1 mL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-PE-Vio770, mouse	130-102-875	56,00 9 µg in 300 µL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD273 (PD-L2)-PE-Vio770, mouse	130-102-159	112,00 30 µg in 1 mL	MIH37 (rat IgG2a)	Identification and enumeration of CD273 (PD-L2)+ cells by flow cytometry
CD275 (B7-H2)-APC, mouse	130-102-944	46,00 9 µg in 300 µL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-APC, mouse	130-102-247	91,00 30 µg in 1 mL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-Biotin, mouse	130-102-030	18,00 9 µg in 300 µL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-Biotin, mouse	130-101-864	35,00 30 µg in 1 mL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE, mouse	130-102-949	32,00 9 µg in 300 µL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE, mouse	130-102-283	63,00 30 µg in 1 mL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE-Vio770, mouse	130-102-945	56,00 9 µg in 300 µL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD275 (B7-H2)-PE-Vio770, mouse	130-102-162	112,00 30 µg in 1 mL	HK5.3 (rat IgG2a)	Identification and enumeration of CD275 (B7-H2)+ cells by flow cytometry
CD278-APC, mouse	130-102-497	91,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-APC-Vio770, mouse	130-105-193	60,00 9 µg in 300 µL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-APC-Vio770, mouse	130-105-133	119,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-Biotin, mouse	130-101-911	35,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-FITC, mouse	130-102-953	25,00 9 µg in 300 µL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-FITC, mouse	130-102-487	49,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-PE, mouse	130-102-552	63,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-PerCP-Vio700, mouse	130-105-194	53,00 9 µg in 300 µL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-PerCP-Vio700, mouse	130-105-134	105,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-PE-Vio770, mouse	130-105-192	56,00 9 µg in 300 µL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-PE-Vio770, mouse	130-105-132	112,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-VioBlue, mouse	130-103-379	67,00 9 µg in 300 µL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD278-VioBlue, mouse	130-102-740	133,00 30 µg in 1 mL	7E.17G9 (rat IgG2b)	Detection of mouse CD278+ T cell subsets
CD279 (PD-1) pure – functional grade, mouse	130-094-944	350,00 500 µg in 1 mL	HA2-7B1 (rat IgG2b)	Unconjugated antibody for functional assays
CD279 (PD-1)-APC, mouse	130-102-263	91,00 30 µg in 1 mL	HA2-7B1 (rat IgG2b)	Detection of mouse PD-1+ cells
CD279 (PD-1)-Biotin, mouse	130-101-867	35,00 30 µg in 1 mL	HA2-7B1 (rat IgG2b)	Detection of mouse PD-1+ cells
CD279 (PD-1)-FITC, mouse	130-102-973	25,00 9 µg in 300 µL	HA2-7B1 (rat IgG2b)	Detection of mouse PD-1+ cells
CD279 (PD-1)-FITC, mouse	130-102-249	49,00 30 µg in 1 mL	HA2-7B1 (rat IgG2b)	Detection of mouse PD-1+ cells
CD279 (PD-1)-PE, mouse	130-102-299	63,00 30 µg in 1 mL	HA2-7B1 (rat IgG2b)	Detection of mouse PD-1+ cells
CD279 (PD-1)-VioBlue, mouse	130-103-380	67,00 9 µg in 300 µL	HA2-7B1 (rat IgG2b)	Detection of mouse PD-1+ cells
CD279 (PD-1)-VioBlue, mouse	130-102-741	133,00 30 µg in 1 mL	HA2-7B1 (rat IgG2b)	Detection of mouse PD-1+ cells
CD283 (TLR3)-APC, mouse	130-103-399	46,00 9 µg in 300 µL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD283 (TLR3)-APC, mouse	130-102-760	91,00 30 µg in 1 mL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD283 (TLR3)-FITC, mouse	130-103-397	25,00 9 µg in 300 µL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD283 (TLR3)-FITC, mouse	130-102-758	49,00 30 µg in 1 mL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD283 (TLR3)-PE, mouse	130-103-398	32,00 9 µg in 300 µL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD283 (TLR3)-PE, mouse	130-102-759	63,00 30 µg in 1 mL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD283 (TLR3)-PE-Vio770, mouse	130-103-400	56,00 9 µg in 300 µL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD283 (TLR3)-PE-Vio770, mouse	130-102-761	112,00 30 µg in 1 mL	11F8 (rat IgG2a)	Identification and enumeration of CD283 (TLR3)+ cells by flow cytometry
CD284-APC, mouse	130-102-509	91,00 30 µg in 1 mL	MTS510 (rat IgG2a)	Identification and enumeration of mouse CD284+ cells by flow cytometry
CD284-Biotin, mouse	130-101-916	35,00 30 µg in 1 mL	MTS510 (rat IgG2a)	Identification and enumeration of mouse CD284+ cells by flow cytometry
CD284-PE, mouse	130-102-561	63,00 30 µg in 1 mL	MTS510 (rat IgG2a)	Identification and enumeration of mouse CD284+ cells by flow cytometry
CD304 (BDCA-4)-APC, mouse	130-105-706	46,00 9 µg in 300 µL	REA380 (recombinant human IgG1)	Identification and enumeration of CD304 (BDCA-4)+ cells by flow cytometry

CD304 (BDCA-4)-APC, mouse	130-105-659	91,00	30 µg in 1 mL	REA380 (recombinant human IgG1)	Identification and enumeration of CD304 (BDCA-4)+ cells by flow cytometry
CD304 (BDCA-4)-PE, mouse	130-105-705	32,00	9 µg in 300 µL	REA380 (recombinant human IgG1)	Identification and enumeration of CD304 (BDCA-4)+ cells by flow cytometry
CD304 (BDCA-4)-PE, mouse	130-105-658	63,00	30 µg in 1 mL	REA380 (recombinant human IgG1)	Identification and enumeration of CD304 (BDCA-4)+ cells by flow cytometry
CD309-APC, mouse	130-102-508	91,00	30 µg in 1 mL	Avas12 (rat IgG2a)	Detection of mouse CD309+ cells
CD309-APC-Vio770, mouse	130-105-206	60,00	9 µg in 300 µL	Avas12 (rat IgG2a)	Detection of mouse CD309+ cells
CD309-APC-Vio770, mouse	130-105-147	119,00	30 µg in 1 mL	Avas12 (rat IgG2a)	Detection of mouse CD309+ cells
CD309-Biotin, mouse	130-101-915	35,00	30 µg in 1 mL	Avas12 (rat IgG2a)	Detection of mouse CD309+ cells
CD309-PE, mouse	130-102-559	63,00	30 µg in 1 mL	Avas12 (rat IgG2a)	Detection of mouse CD309+ cells
CD309-PE-Vio770, mouse	130-105-205	56,00	9 µg in 300 µL	Avas12 (rat IgG2a)	Detection of mouse CD309+ cells
CD309-PE-Vio770, mouse	130-105-146	112,00	30 µg in 1 mL	Avas12 (rat IgG2a)	Detection of mouse CD309+ cells
CD310 (VEGFR-3)-APC, mouse	130-102-201	91,00	30 µg in 1 mL	AFL4 (rat IgG2a)	Detection of mouse CD310 (VEGFR-3)+ cells
CD310 (VEGFR-3)-Biotin, mouse	130-101-852	35,00	30 µg in 1 mL	AFL4 (rat IgG2a)	Detection of mouse CD310 (VEGFR-3)+ cells
CD310 (VEGFR-3)-PE, mouse	130-102-216	63,00	30 µg in 1 mL	AFL4 (rat IgG2a)	Detection of mouse CD310 (VEGFR-3)+ cells
CD314-APC, mouse	130-103-368	46,00	9 µg in 300 µL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD314-APC, mouse	130-102-729	91,00	30 µg in 1 mL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD314-Biotin, mouse	130-102-127	18,00	9 µg in 300 µL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD314-Biotin, mouse	130-101-981	35,00	30 µg in 1 mL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD314-PE, mouse	130-103-367	32,00	9 µg in 300 µL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD314-PE, mouse	130-102-728	63,00	30 µg in 1 mL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD314-PE-Vio770, mouse	130-103-369	56,00	9 µg in 300 µL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD314-PE-Vio770, mouse	130-102-730	112,00	30 µg in 1 mL	CX5 (rat IgG1)	Identification and enumeration of CD314+ cells by flow cytometry
CD326 (EpCAM)-APC, mouse	130-102-969	46,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-APC, mouse	130-102-234	91,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-APC-Vio770, mouse	130-103-063	60,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-APC-Vio770, mouse	130-102-137	119,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-Biotin, mouse	130-102-033	18,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-Biotin, mouse	130-101-859	35,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-FITC, mouse	130-102-995	25,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-FITC, mouse	130-102-214	49,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-PE, mouse	130-102-967	32,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-PE, mouse	130-102-265	63,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-PerCP-Vio700, mouse	130-103-359	53,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-PerCP-Vio700, mouse	130-102-720	105,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-PE-Vio770, mouse	130-103-064	56,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-PE-Vio770, mouse	130-102-165	112,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-VioBlue, mouse	130-102-927	67,00	9 µg in 300 µL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD326 (EpCAM)-VioBlue, mouse	130-102-421	133,00	30 µg in 1 mL	caa7-9G8 (rat IgG1)	Detection of mouse CD326+ cells
CD354 (TREM-1)-APC, mouse	130-103-066	46,00	9 µg in 300 µL		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
CD354 (TREM-1)-APC, mouse	130-102-226	91,00	30 µg in 1 mL		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
CD354 (TREM-1)-Biotin, mouse	130-102-047	18,00	9 µg in 300 µL		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
CD354 (TREM-1)-Biotin, mouse	130-101-857	35,00	30 µg in 1 mL		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
CD354 (TREM-1)-PE, mouse	130-103-067	32,00	9 µg in 300 µL		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
CD354 (TREM-1)-PE, mouse	130-102-252	63,00	30 µg in 1 mL		Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
CD354 (TREM-1)-VioBright FITC, mouse	130-104-727	91,00	30 µg in 1 mL	REA191 (recombinant human IgG1)	Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
CD354 (TREM-1)-VioBright FITC, mouse	130-104-774	46,00	9 µg in 300 µL	REA191 (recombinant human IgG1)	Identification and enumeration of CD354 (TREM-1)+ cells by flow cytometry
<b>Non-human primate</b>					
CD3-APC, non-human primate	130-099-690	163,00	for 30 tests	10D12 (mouse IgG1)	Detection of non-human primate CD3+ cells
CD3-APC, non-human primate	130-091-998	325,00	for 100 tests	10D12 (mouse IgG1)	Detection of non-human primate CD3+ cells
CD3-Biotin, non-human primate	130-092-008	254,00	for 100 tests	10D12 (mouse IgG1)	Detection of non-human primate CD3+ cells
CD3-Biotin, non-human primate	130-099-745	127,00	for 30 tests	10D12 (mouse IgG1)	Detection of non-human primate CD3+ cells
CD3-PE, non-human primate	130-099-743	150,00	for 30 tests	10D12 (mouse IgG1)	Detection of non-human primate CD3+ cells
CD3-PE, non-human primate	130-092-009	299,00	for 100 tests	10D12 (mouse IgG1)	Detection of non-human primate CD3+ cells

CD45-APC, non-human primate	130-099-741	163,00	for 30 tests	MB4-6D6 (mouse IgG1)	Detection of non-human primate leukocytes
CD45-APC, non-human primate	130-091-900	325,00	for 100 tests	MB4-6D6 (mouse IgG1)	Detection of non-human primate leukocytes
CD45-Biotin, non-human primate	130-091-901	293,00	for 100 tests	MB4-6D6 (mouse IgG1)	Detection of non-human primate leukocytes
CD45-FITC, non-human primate	130-099-370	127,00	for 30 tests	MB4-6D6 (mouse IgG1)	Detection of non-human primate leukocytes
CD45-FITC, non-human primate	130-091-898	254,00	for 100 tests	MB4-6D6 (mouse IgG1)	Detection of non-human primate leukocytes
CD45-PE, non-human primate	130-091-897	299,00	for 100 tests	MB4-6D6 (mouse IgG1)	Detection of non-human primate leukocytes
<b>Rat</b>					
CD3-APC, rat	130-103-132	46,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-APC, rat	130-102-679	91,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-APC-Vio770, rat	130-103-134	60,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-APC-Vio770, rat	130-102-675	119,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-Biotin, rat	130-102-058	18,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-Biotin, rat	130-101-973	35,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-FITC, rat	130-103-131	25,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-FITC, rat	130-102-678	49,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-PE, rat	130-103-130	32,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-PE, rat	130-102-680	63,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-PerCP-Vio700, rat	130-103-128	53,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-PerCP-Vio700, rat	130-102-674	105,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-PE-Vio770, rat	130-103-772	56,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-PE-Vio770, rat	130-103-773	112,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-VioBlue, rat	130-103-127	67,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-VioBlue, rat	130-102-677	133,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-VioGreen, rat	130-103-126	67,00	9 µg in 300 µL		Identification and enumeration of CD3+ cells by flow cytometry
CD3-VioGreen, rat	130-102-676	133,00	30 µg in 1 mL		Identification and enumeration of CD3+ cells by flow cytometry
CD8b-APC, rat	130-103-323	46,00	9 µg in 300 µL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-APC, rat	130-102-684	91,00	30 µg in 1 mL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-APC-Vio770, rat	130-103-325	60,00	9 µg in 300 µL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-APC-Vio770, rat	130-102-686	119,00	30 µg in 1 mL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-Biotin, rat	130-102-120	18,00	9 µg in 300 µL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-Biotin, rat	130-101-974	35,00	30 µg in 1 mL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-FITC, rat	130-103-321	25,00	9 µg in 300 µL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-FITC, rat	130-102-682	49,00	30 µg in 1 mL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE, rat	130-103-322	32,00	9 µg in 300 µL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE, rat	130-102-683	63,00	30 µg in 1 mL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE-Vio770, rat	130-103-324	56,00	9 µg in 300 µL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-PE-Vio770, rat	130-102-685	112,00	30 µg in 1 mL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-VioBlue, rat	130-103-320	67,00	9 µg in 300 µL		Identification and enumeration of CD8b+ cells by flow cytometry
CD8b-VioBlue, rat	130-102-681	133,00	30 µg in 1 mL		Identification and enumeration of CD8b+ cells by flow cytometry
CD11b/c pure, rat	130-105-127	98,00	100 µg in 1 mL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-APC, rat	130-105-317	46,00	9 µg in 300 µL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-APC, rat	130-105-275	91,00	30 µg in 1 mL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-APC-Vio770, rat	130-105-319	60,00	9 µg in 300 µL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-APC-Vio770, rat	130-105-277	119,00	30 µg in 1 mL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-Biotin, rat	130-105-314	18,00	9 µg in 300 µL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-Biotin, rat	130-105-272	35,00	30 µg in 1 mL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-FITC, rat	130-105-315	25,00	9 µg in 300 µL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-FITC, rat	130-105-273	49,00	30 µg in 1 mL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry

CD11b/c-PE, rat	130-105-316	32,00	9 µg in 300 µL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-PE, rat	130-105-274	63,00	30 µg in 1 mL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-PE-Vio770, rat	130-105-318	56,00	9 µg in 300 µL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD11b/c-PE-Vio770, rat	130-105-276	112,00	30 µg in 1 mL	REA325 (recombinant human IgG1)	Identification and enumeration of CD11b/c+ cells by flow cytometry
CD24-PE, rat	130-106-254	32,00	9 µg in 300 µL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-PE, rat	130-106-216	63,00	30 µg in 1 mL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-APC, rat	130-106-255	46,00	9 µg in 300 µL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-APC, rat	130-106-217	91,00	30 µg in 1 mL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-PE-Vio770, rat	130-106-256	56,00	9 µg in 300 µL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-PE-Vio770, rat	130-106-218	112,00	30 µg in 1 mL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-APC-Vio770, rat	130-106-257	60,00	9 µg in 300 µL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD24-APC-Vio770, rat	130-106-219	119,00	30 µg in 1 mL	REA405 (recombinant human IgG1)	Identification and enumeration of CD24+ cells by flow cytometry
CD28-APC, rat	130-103-331	46,00	9 µg in 300 µL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-APC, rat	130-102-692	91,00	30 µg in 1 mL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-Biotin, rat	130-102-122	18,00	9 µg in 300 µL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-Biotin, rat	130-101-976	35,00	30 µg in 1 mL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-FITC, rat	130-103-333	25,00	9 µg in 300 µL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-FITC, rat	130-102-694	49,00	30 µg in 1 mL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-PE, rat	130-103-332	32,00	9 µg in 300 µL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-PE, rat	130-102-693	63,00	30 µg in 1 mL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-PE-Vio770, rat	130-103-330	56,00	9 µg in 300 µL		Identification and enumeration of CD28+ cells by flow cytometry
CD28-PE-Vio770, rat	130-102-691	112,00	30 µg in 1 mL		Identification and enumeration of CD28+ cells by flow cytometry
CD31-VioBright FITC, rat	130-105-938	46,00	9 µg in 300 µL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD31-VioBright FITC, rat	130-105-880	91,00	30 µg in 1 mL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD31-PE, rat	130-105-936	32,00	9 µg in 300 µL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD31-PE, rat	130-105-878	63,00	30 µg in 1 mL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD31-APC, rat	130-105-937	46,00	9 µg in 300 µL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD31-APC, rat	130-105-879	91,00	30 µg in 1 mL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD31-Biotin, rat	130-105-935	18,00	9 µg in 300 µL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD31-Biotin, rat	130-105-877	35,00	30 µg in 1 mL	REA396 (recombinant human IgG1)	Identification and enumeration of CD31+ cells by flow cytometry
CD32-APC, rat	130-103-389	46,00	9 µg in 300 µL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-APC, rat	130-102-750	91,00	30 µg in 1 mL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-APC-Vio770, rat	130-103-391	60,00	9 µg in 300 µL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-APC-Vio770, rat	130-102-752	119,00	30 µg in 1 mL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-Biotin, rat	130-102-131	18,00	9 µg in 300 µL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-Biotin, rat	130-101-985	35,00	30 µg in 1 mL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-PE, rat	130-103-388	32,00	9 µg in 300 µL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-PE, rat	130-102-749	63,00	30 µg in 1 mL		Identification and enumeration of CD32+ cells by flow cytometry

CD32-PE-Vio770, rat	130-103-390	56,00	9 µg in 300 µL		Identification and enumeration of CD32+ cells by flow cytometry
CD32-PE-Vio770, rat	130-102-751	112,00	30 µg in 1 mL		Identification and enumeration of CD32+ cells by flow cytometry
CD68-APC, rat	130-103-364	46,00	9 µg in 300 µL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-APC, rat	130-102-725	91,00	30 µg in 1 mL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-APC-Vio770, rat	130-103-366	60,00	9 µg in 300 µL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-APC-Vio770, rat	130-102-727	119,00	30 µg in 1 mL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-FITC, rat	130-103-362	25,00	9 µg in 300 µL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-FITC, rat	130-102-723	49,00	30 µg in 1 mL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE, rat	130-103-363	32,00	9 µg in 300 µL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE, rat	130-102-724	63,00	30 µg in 1 mL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE-Vio770, rat	130-103-365	56,00	9 µg in 300 µL		Identification and enumeration of CD68+ cells by flow cytometry
CD68-PE-Vio770, rat	130-102-726	112,00	30 µg in 1 mL		Identification and enumeration of CD68+ cells by flow cytometry
CD106-Biotin, rat	130-103-771	18,00	9 µg in 300 µL	MR106 (mouse IgG1k)	Identification and enumeration of CD106+ cells by flow cytometry
CD106-Biotin, rat	130-103-760	35,00	30 µg in 1 mL	MR106 (mouse IgG1k)	Identification and enumeration of CD106+ cells by flow cytometry
CD106-PE, rat	130-103-749	32,00	9 µg in 300 µL	MR106 (mouse IgG1k)	Identification and enumeration of CD106+ cells by flow cytometry
CD106-PE, rat	130-103-684	63,00	30 µg in 1 mL	MR106 (mouse IgG1k)	Identification and enumeration of CD106+ cells by flow cytometry
CD161-APC, rat	130-103-352	46,00	9 µg in 300 µL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-APC, rat	130-102-713	91,00	30 µg in 1 mL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-APC-Vio770, rat	130-103-354	60,00	9 µg in 300 µL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-APC-Vio770, rat	130-102-715	119,00	30 µg in 1 mL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-FITC, rat	130-103-350	25,00	9 µg in 300 µL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-FITC, rat	130-102-711	49,00	30 µg in 1 mL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-PE, rat	130-103-351	32,00	9 µg in 300 µL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-PE, rat	130-102-712	63,00	30 µg in 1 mL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-PE-Vio770, rat	130-103-353	56,00	9 µg in 300 µL		Identification and enumeration of CD161+ cells by flow cytometry
CD161-PE-Vio770, rat	130-102-714	112,00	30 µg in 1 mL		Identification and enumeration of CD161+ cells by flow cytometry
CD252-APC, rat	130-104-350	46,00	9 µg in 300 µL	ATM-2 (mouse IgG1k)	Identification and enumeration of CD252+ cells by flow cytometry
CD252-APC, rat	130-104-301	91,00	30 µg in 1 mL	ATM-2 (mouse IgG1k)	Identification and enumeration of CD252+ cells by flow cytometry
CD252-PE, rat	130-104-349	34,00	9 µg in 300 µL	ATM-2 (mouse IgG1k)	Identification and enumeration of CD252+ cells by flow cytometry
CD252-PE, rat	130-104-300	63,00	30 µg in 1 mL	ATM-2 (mouse IgG1k)	Identification and enumeration of CD252+ cells by flow cytometry
CD252 pure – functional grade, rat	130-104-212	350,00	500 µg in 0.5 mL	ATM-2 (mouse IgG1k)	Unconjugated antibody for functional assays
<b>Secondary Antibodies</b>					
Anti-Biotin-Alkaline Phosphatase	130-092-612	147,00	1 mL	Bio3-18E7 (mouse IgG1)	Immunohistochemical detection of biotinylated primary antibodies
Anti-Biotin-APC	130-090-856	350,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-APC-Vio770	130-099-122	168,00	for 30 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-APC-Vio770	130-096-630	336,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-FITC	130-098-796	137,00	for 30 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-FITC	130-090-857	273,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-PE	130-090-756	322,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-PerCP	130-098-799	154,00	for 30 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-PerCP	130-094-974	308,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-PerCP-Vio700	130-097-587	336,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-PE-Vio770	130-099-237	175,00	for 30 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-PE-Vio770	130-096-632	350,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-VioBlue	130-098-800	161,00	for 30 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-VioBlue	130-094-669	322,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-VioBright FITC	130-104-514	329,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-VioBright FITC	130-104-563	165,00	for 30 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-VioGreen	130-099-129	175,00	for 30 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Biotin-VioGreen	130-097-022	350,00	for 100 tests	Bio3-18E7 (mouse IgG1)	Fluorescent staining of cells labeled with biotinylated primary antibodies
Anti-Ig λ Light Chain-APC, mouse	130-098-414	210,00	for 100 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry
Anti-Ig λ Light Chain-APC-Vio770, mouse	130-106-149	98,00	for 30 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry
Anti-Ig λ Light Chain-APC-Vio770, mouse	130-106-098	196,00	for 100 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry
Anti-Ig λ Light Chain-Biotin, mouse	130-098-408	140,00	for 100 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry
Anti-Ig λ Light Chain-FITC, mouse	130-098-415	140,00	for 100 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry
Anti-Ig λ Light Chain-PE, mouse	130-098-419	168,00	for 100 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry
Anti-Ig λ Light Chain-PE-Vio770, mouse	130-106-145	105,00	for 30 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry

Anti-Ig λ Light Chain-PE-Vio770, mouse	130-106-094	210,00	for 100 tests	JC5-1 (rat IgG2b)	Identification and enumeration of Ig λ light chain+ cells by flow cytometry
Anti-IgD-APC, mouse	130-102-445	91,00	30 µg in 1 mL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgD-Biotin, mouse	130-101-899	35,00	30 µg in 1 mL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgD-FITC, mouse	130-102-410	49,00	30 µg in 1 mL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgD-PE, mouse	130-102-459	63,00	30 µg in 1 mL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgD-VioBlue, mouse	130-102-268	133,00	30 µg in 1 mL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgD-VioGreen, mouse	130-103-005	67,00	9 µg in 300 µL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgD-VioGreen, mouse	130-102-235	133,00	30 µg in 1 mL	11-26c.2a (rat IgG2a)	Detection of mouse IgD
Anti-IgG1-APC, mouse	130-098-107	84,00	for 30 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-APC, mouse	130-095-902	210,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-APC, rat	130-104-875	46,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-APC, rat	130-104-829	91,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-APC-Vio770, mouse	130-098-109	77,00	for 30 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-APC-Vio770, mouse	130-096-593	196,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-APC-Vio770, rat	130-104-876	60,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-APC-Vio770, rat	130-104-830	119,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-Biotin, mouse	130-095-879	140,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-Biotin, rat	130-104-877	18,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-Biotin, rat	130-104-831	35,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-FITC, mouse	130-098-105	56,00	for 30 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-FITC, mouse	130-095-897	140,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-FITC, rat	130-104-878	25,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-FITC, rat	130-104-832	49,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-PE, mouse	130-098-106	70,00	for 30 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-PE, mouse	130-095-900	168,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-PE, rat	130-104-879	32,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-PE, rat	130-104-833	63,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-PerCP-Vio700, rat	130-104-900	53,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-PerCP-Vio700, rat	130-104-854	105,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-PE-Vio770, mouse	130-099-062	84,00	for 30 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-PE-Vio770, mouse	130-099-061	210,00	for 100 tests	X-56 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG1 isotype. Detection of cells expressing surface IgG1, e.g., mouse memory B cells
Anti-IgG1-PE-Vio770, rat	130-104-880	56,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry
Anti-IgG1-PE-Vio770, rat	130-104-834	112,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry

Anti-IgG1-VioBlue, rat	130-104-881	67,00	9 µg in 300 µL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry	
Anti-IgG1-VioBlue, rat	130-104-835	133,00	30 µg in 1 mL	RG11/39.2 (mouse IgG2ak)	Identification and enumeration of IgG1+ cells by flow cytometry	
Anti-IgG2a-APC, rat	130-104-782	46,00	9 µg in 300 µL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-APC, rat	130-104-736	91,00	30 µg in 1 mL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-APC-Vio770, rat	130-104-784	60,00	9 µg in 300 µL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-APC-Vio770, rat	130-104-738	119,00	30 µg in 1 mL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2ab-APC, mouse	130-097-949	84,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-APC, mouse	130-095-880	210,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-APC-Vio770, mouse	130-097-957	77,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-APC-Vio770, mouse	130-096-596	196,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-Biotin, mouse	130-097-955	56,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-Biotin, mouse	130-095-881	140,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-FITC, mouse	130-098-126	56,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-FITC, mouse	130-095-875	140,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2a-Biotin, rat	130-104-779	18,00	9 µg in 300 µL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-Biotin, rat	130-104-733	35,00	30 µg in 1 mL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2ab-PE, mouse	130-097-950	70,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-PE, mouse	130-095-877	168,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-PE-Vio770, mouse	130-099-064	84,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-PE-Vio770, mouse	130-099-063	210,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-VioGreen, mouse	130-097-948	84,00	for 30 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2ab-VioGreen, mouse	130-096-926	210,00	for 100 tests	X-57 (rat IgG1)	Staining of cells labeled with a primary mouse antibody of IgG2a and b isotype. Detection of cells expressing surface IgG2a and b	
Anti-IgG2a-FITC, rat	130-104-780	25,00	9 µg in 300 µL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-FITC, rat	130-104-734	49,00	30 µg in 1 mL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-PE, rat	130-104-781	32,00	9 µg in 300 µL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-PE, rat	130-104-735	63,00	30 µg in 1 mL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-PerCP-Vio700, rat	130-104-785	53,00	9 µg in 300 µL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-PerCP-Vio700, rat	130-104-739	105,00	30 µg in 1 mL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-PE-Vio770, rat	130-104-783	56,00	9 µg in 300 µL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgG2a-PE-Vio770, rat	130-104-737	112,00	30 µg in 1 mL	RG7/1.30 (mouse IgG2bk)	Identification and enumeration of IgG2a+ cells by flow cytometry	
Anti-IgM-APC, mouse	130-095-910	210,00	for 100 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-APC-Vio770, mouse	130-106-063	98,00	for 30 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-APC-Vio770, mouse	130-106-014	196,00	for 100 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-Biotin, mouse	130-095-904	140,00	for 100 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-FITC, mouse	130-095-906	140,00	for 100 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-PE, mouse	130-095-908	168,00	for 100 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-PerCP-Vio700, mouse	130-106-061	98,00	for 30 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-PerCP-Vio700, mouse	130-106-012	196,00	for 100 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-VioBlue, mouse	130-106-060	91,00	for 30 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Anti-IgM-VioBlue, mouse	130-106-011	182,00	for 100 tests	X-54 (rat IgG2a)	Detection of mouse IgM	
Stemgent Affinity Purified Mouse IgG3, κ Isotype Control Antibody	130-095-623	78,00	50 µg	MG3-35 (mouse IgG3k)	An isotype control immunoglobulin	



Stemgent Affinity Purified Rat IgM, κ Isotype Control Antibody	130-095-630	78,00	50 µg	RTK2118 (rat IgMκ)	An isotype control immunoglobulin
Stemgent Phycoerythrin (PE) Mouse IgG3, κ Isotype Control Antibody	130-095-620	125,00	1 mL	MG3-35 (mouse IgG3κ)	An isotype control immunoglobulin
Stemgent Phycoerythrin (PE) Rat IgM, κ Isotype Control Antibody	130-095-628	125,00	50 µg	eBRM (rat IgMκ)	An isotype control immunoglobulin
Stemgent StainAlive DyLight 488 Mouse IgM, κ Isotype Control Antibody	130-095-673	158,00	50 µg	MM-30 (mouse IgMκ)	An isotype control immunoglobulin
<b>Kits and assays</b>					
7-Color Immunophenotyping Kit, human	130-098-456	966,00	for 50 tests		The 7-Color Immunophenotyping Cocktail is suitable for subset differentiation of human leukocytes
Blood Dendritic Cell Enumeration Kit, human	130-091-086	1.960,00	for 50 tests		Identification and enumeration of dendritic cells and dendritic cell subsets in human whole blood and PBMCs
Blood Dendritic Cell Enumeration Kit, human	130-091-324	2.660,00	for 100 tests		Identification and enumeration of dendritic cells and dendritic cell subsets in human whole blood and PBMCs
Carcinoma Cell Detection Kit, human	130-090-463	968,00	for up to 100 tests		Detection of cytokeratin expression in human epithelial tumor cells
Carcinoma Cell Enrichment and Detection Kit – Immunocytochemistry, human	130-060-301	1.049,00	for 1–3×10E9 total cells		Positive selection and subsequent detection of human cytokeratin-expressing epithelial tumor cells
CD154 Detection Cocktail (APC), mouse	130-093-083	434,00	for 100 tests		Identification of activated, antigen-specific mouse CD4+ T cells
CD154 Detection Cocktail (PE), mouse	130-093-084	434,00	for 100 tests		Identification of activated, antigen-specific mouse CD4+ T cells
CD154/IFN-γ/CD4 Detection Kit, human	130-092-814	1.308,00	for 100 tests		Complete kit for intracellular cytokine staining of activated, antigen-specific T cells from human PBMCs or whole blood
CD154/IL-2/CD4 Detection Kit, human	130-092-818	1.308,00	for 100 tests		Complete kit for intracellular cytokine staining of activated, antigen-specific T cells from human PBMCs or whole blood
CD154/IL-4/CD4 Detection Kit, human	130-092-817	1.308,00	for 100 tests		Complete kit for intracellular cytokine staining of activated, antigen-specific T cells from human PBMCs or whole blood
CD154/IL-5/CD4 Detection Kit, human	130-092-812	1.308,00	for 100 tests		Complete kit for intracellular cytokine staining of activated, antigen-specific T cells from human PBMCs or whole blood
CD154/TNF-α/CD4 Detection Kit, human	130-092-813	1.308,00	for 100 tests		Complete kit for intracellular cytokine staining of activated, antigen-specific T cells from human PBMCs or whole blood
CD326 (EpcAM) Tumor Cell Enrichment and Detection Kit, human	130-090-500	1.158,00	for 1×10E9 total cells		Positive selection or depletion of CD326 (EpcAM)+ epithelial tumor cells followed by immunocytochemical staining of intracellular cytokeratins
CD4+ RTE Enumeration Kit, human	130-092-055	1.099,00	for 50 tests		Identification and enumeration of CD4+ recent thymic emigrants from human whole blood or PBMCs
CD4+ RTE Enumeration Kit, human	130-092-056	1.534,00	for 2×50 tests		Identification and enumeration of CD4+ recent thymic emigrants from human whole blood or PBMCs
cEC Enrichment & Enumeration Kit, human	130-096-170	1.350,00	for 20 tests		Enumeration of mature circulating endothelial cells from peripheral blood
EPC Enrichment and Enumeration Kit, human	130-093-477	1.492,00	for 20 tests		Enumeration of endothelial progenitor cells based on the expression of CD34, CD133, and CD309 (VEGFR-2/KDR)
ErbB-2 Tumor Cell Enrichment and Detection Kit, human	130-090-499	1.158,00	for 1×10E9 total cells		Positive selection of human ErbB-2 (HER-2/neu)+ epithelial tumor cells followed by immunocytochemical staining of intracellular cytokeratins
Human IFN-α Secretion Assay – Detection Kit (PE)	130-094-161	733,00	for 100 tests		Detection of human IFN-α-secreting cells
Human IFN-γ Secretion Assay – Detection Kit (APC)	130-090-762	733,00	for 100 tests		Detection of human IFN-γ-secreting cells
Human IFN-γ Secretion Assay – Detection Kit (FITC)	130-090-433	733,00	for 100 tests		Detection of human IFN-γ-secreting cells
Human IFN-γ Secretion Assay – Detection Kit (PE)	130-054-202	733,00	for 100 tests		Detection of human IFN-γ-secreting cells
Human IL-10 Secretion Assay – Detection Kit (APC)	130-090-761	733,00	for 100 tests		Detection of human IL-10-secreting cells
Human IL-10 Secretion Assay – Detection Kit (PE)	130-090-434	733,00	for 100 tests		Detection of human IL-10-secreting cells
Human IL-12 Secretion Assay – Detection Kit (PE)	130-092-124	733,00	for 100 tests		Detection of human IL-12-secreting cells
Human IL-13 Secretion Assay – Detection Kit (PE)	130-093-479	733,00	for 100 tests		Detection of human IL-13-secreting cells
Human IL-17 Secretion Assay – Detection Kit (APC)	130-094-536	733,00	for 100 tests		Detection of viable human IL-17-secreting cells
Human IL-17 Secretion Assay – Detection Kit (PE)	130-094-537	733,00	for 100 tests		Detection of viable human IL-17-secreting cells
Human IL-2 Secretion Assay – Detection Kit (APC)	130-090-763	733,00	for 100 tests		Detection of human IL-2-secreting cells
Human IL-2 Secretion Assay – Detection Kit (PE)	130-090-487	733,00	for 100 tests		Detection of human IL-2-secreting cells
Human IL-4 Secretion Assay – Detection Kit (PE)	130-054-102	733,00	for 100 tests		Detection of human IL-4-secreting cells
Human IL-5 Secretion Assay – Detection Kit (APC)	130-091-624	733,00	for 100 tests		Detection of human IL-5-secreting cells
Human IL-5 Secretion Assay – Detection Kit (PE)	130-091-623	733,00	for 100 tests		Detection of human IL-5-secreting cells
Human TNF-α Secretion Assay – Detection Kit (APC)	130-091-267	733,00	for 100 tests		Detection of human TNF-α-secreting cells

Human TNF- $\alpha$ Secretion Assay – Detection Kit (PE)	130-091-268	733,00	for 100 tests	Detection of human TNF- $\alpha$ -secreting cells
Lineage Cell Detection Cocktail-Biotin, mouse	130-092-613	133,00	for 100 tests	Labeling of lineage+ cells from mouse bone marrow
MACSPlex Cytokine 12 Kit, human	130-099-169	2.277,00	for 100 tests	MACSPlex Cytokine Kits are designed for determining concentrations of multiple soluble cytokines in a single sample by flow cytometry.
MACSPlex Cytokine 10 Kit, mouse	130-101-740	2.030,00	for 100 tests	MACSPlex Cytokine Kits are designed for determining concentrations of multiple soluble cytokines in a single sample by flow cytometry.
MC CD14 Monocyte Cocktail, human	130-092-859	364,00	for 50 tests	For control staining of human monocytes after isolation with either CD14 MicroBeads or the Monocyte Isolation Kit II
MC CD19 B Cell Cocktail, human	130-092-860	364,00	for 50 tests	For control staining of human B cells after isolation with either CD19 MicroBeads, CD20 MicroBeads, or the B Cell Isolation Kit II
MC CD19 B Cell Cocktail, mouse	130-092-864	126,00	for 50 tests	For control staining of mouse B cells after separation with either the B Cell Isolation Kit or CD19 MicroBeads
MC CD3 Pan T Cell Cocktail, human	130-092-881	364,00	for 50 tests	For control staining of human T cells after separation with either CD3 MicroBeads or the Pan T Cell Isolation Kit II
MC CD34 Stem Cell Cocktail, human	130-093-427	364,00	for 50 tests	For control staining of human stem cells after isolation with the CD34 MicroBead Kit or the Indirect CD34 MicroBead Kit
MC CD34/CD133 Stem Cell Cocktail, human	130-092-882	364,00	for 50 tests	For control staining of human stem cells after isolation with the CD133 MicroBead Kit
MC CD4 T Cell Cocktail, human	130-092-914	364,00	for 50 tests	For control staining of human T helper cells after separation with either CD4 MicroBeads or the CD4+ T Cell Isolation Kit II
MC CD4 T Cell Cocktail, mouse	130-092-916	168,00	for 50 tests	For control staining of mouse T helper cells after separation with either the CD4+ T Cell Isolation Kit or CD4 (L3T4) MicroBeads
MC CD56 NK Cell Cocktail, human	130-096-160	364,00	for 50 tests	For control staining of human NK cells after separation with the NK Cell Isolation Kit
MC CD8 T Cell Cocktail, human	130-092-912	364,00	for 50 tests	For control staining of human cytotoxic T cells after separation with either CD8 MicroBeads or the CD8+ T Cell Isolation Kit
MC CD8a T Cell Cocktail, mouse	130-092-915	168,00	for 50 tests	For control staining of mouse cytotoxic T cells after separation with either the CD8a+ T Cell Isolation Kit or CD8a (Ly-2) MicroBeads
MC CD90.2 T Cell Cocktail, mouse	130-092-862	126,00	for 50 tests	For control staining of mouse T cells after separation with either the Pan T Cell Isolation Kit or CD90.2 MicroBeads
MC iNKT Cell Cocktail, human	130-098-247	364,00	for 50 tests	Evaluation of MACS Separations of human iNKT cells using Anti-iNKT MicroBeads
Melanoma Cell Enrichment and Detection Kit, human	130-090-523	1.158,00	for 1 $\times$ 10E9 total cells	Positive selection and followed by immunocytochemical detection of melanoma cells
Mo-DC Differentiation Inspector, human	130-093-567	1.049,00	for 100 tests	Antibody cocktail for the evaluation of the differentiation stage of monocyte-derived dendritic cells
Mouse IFN- $\gamma$ Secretion Assay – Detection Kit (APC)	130-090-984	733,00	for 100 tests	Detection of mouse IFN- $\gamma$ -secreting cells
Mouse IFN- $\gamma$ Secretion Assay – Detection Kit (PE)	130-090-516	733,00	for 100 tests	Detection of mouse IFN- $\gamma$ -secreting cells
Mouse IL-10 Secretion Assay – Detection Kit (APC)	130-090-939	733,00	for 100 tests	Detection of mouse IL-10-secreting cells
Mouse IL-10 Secretion Assay – Detection Kit (PE)	130-090-489	733,00	for 100 tests	Detection of mouse IL-10-secreting cells
Mouse IL-17 Secretion Assay – Detection Kit (APC)	130-094-207	733,00	for 100 tests	Detection of mouse IL-17 A-secreting cells
Mouse IL-17 Secretion Assay – Detection Kit (PE)	130-094-205	733,00	for 100 tests	Detection of mouse IL-17 A-secreting cells
Mouse IL-2 Secretion Assay – Detection Kit (APC)	130-090-987	733,00	for 100 tests	Detection of mouse IL-2-secreting cells
Mouse IL-2 Secretion Assay – Detection Kit (PE)	130-090-491	733,00	for 100 tests	Detection of mouse IL-2-secreting cells
Mouse IL-4 Secretion Assay – Detection Kit (PE)	130-090-479	733,00	for 100 tests	Detection of mouse IL-4-secreting cells
Mouse IL-5 Secretion Assay – Detection Kit (APC)	130-091-174	733,00	for 100 tests	Detection of mouse IL-5-secreting cells
Mouse IL-5 Secretion Assay – Detection Kit (PE)	130-091-166	733,00	for 100 tests	Detection of mouse IL-5-secreting cells
MSC Phenotyping Kit, human	130-095-198	1.253,00	for 50 tests	Phenotyping of cultured human mesenchymal stromal cells (MSCs) based on ISCT standards
Rapid Cytokine Inspector (CD4 T Cell) Kit, human	130-097-341	1.373,00	for 100 tests	The Rapid Cytokine Inspector (CD4 T Cell) Kit allows fast and easy evaluation of cytokine expression in activated human CD154+CD4+ T cells by intracellular staining.
Rapid Cytokine Inspector (CD4/CD8 T Cell) Kit, human	130-097-343	1.373,00	for 100 tests	The Rapid Cytokine Inspector (CD4/CD8 T Cell) Kit allows fast and easy evaluation of cytokine expression in activated human T cells by intracellular staining.
Rapid Cytokine Inspector (CD8 T Cell) Kit, human	130-097-342	1.304,00	for 100 tests	The Rapid Cytokine Inspector (CD8 T Cell) Kit allows fast and easy evaluation of cytokine expression in activated human CD8+ T cells by intracellular staining.

RCI Anti-IFN- $\gamma$ -APC, human	130-097-596	269,00	for 100 tests	The Rapid Cytokine Inspector Anti-Cytokine antibodies are optimized for use in combination with Rapid Cytokine Inspector Kits for fast intracellular staining of cytokines produced by activated human T cells.
RCI Anti-IFN- $\gamma$ -PE, human	130-097-600	269,00	for 100 tests	The Rapid Cytokine Inspector Anti-Cytokine antibodies are optimized for use in combination with Rapid Cytokine Inspector Kits for fast intracellular staining of cytokines produced by activated human T cells.
RCI Anti-IL-17A-APC, human	130-099-448	269,00	for 100 tests	The Rapid Cytokine Inspector Anti-Cytokine antibodies are optimized for use in combination with Rapid Cytokine Inspector Kits for fast intracellular staining of cytokines produced by activated human T cells.
RCI Anti-IL-17A-PE, human	130-097-599	269,00	for 100 tests	The Rapid Cytokine Inspector Anti-Cytokine antibodies are optimized for use in combination with Rapid Cytokine Inspector Kits for fast intracellular staining of cytokines produced by activated human T cells.
RCI Anti-IL-2-PE, human	130-099-450	269,00	for 100 tests	The Rapid Cytokine Inspector Anti-Cytokine antibodies are optimized for use in combination with Rapid Cytokine Inspector Kits for fast intracellular staining of cytokines produced by activated human T cells.
RCI Anti-TNF- $\alpha$ -APC, human	130-099-481	269,00	for 100 tests	The Rapid Cytokine Inspector Anti-Cytokine antibodies are optimized for use in combination with Rapid Cytokine Inspector Kits for fast intracellular staining of cytokines produced by activated human T cells.
Treg Detection Kit (CD4/CD25/CD127), human	130-096-076	490,00	for 25 tests	Identification of Treg cells from PBMC, whole blood, apheresis or cord blood
Treg Detection Kit (CD4/CD25/CD127), human	130-096-082	1.008,00	for 100 tests	Identification of Treg cells from PBMC, whole blood, apheresis or cord blood
Treg Detection Kit (CD4/CD25/FoxP3) (APC), human	130-094-158	1.049,00	for 100 tests	Kit for flow cytometric detection of human CD4+CD25+FoxP3+ cells
Treg Detection Kit (CD4/CD25/FoxP3) (PE), human	130-094-163	1.049,00	for 100 tests	Kit for flow cytometric detection of human CD4+CD25+FoxP3+ cells
Treg Detection Kit (CD4/CD25/FoxP3) (PE), mouse	130-094-165	770,00	for 100 tests	Kit for flow cytometric detection of mouse CD4+CD25+FoxP3+ cells
Treg Detection Kit (CD4/CD25/FoxP3)(APC), mouse	130-094-164	770,00	for 100 tests	Kit for flow cytometric detection of mouse CD4+CD25+FoxP3+ cells
Whole Blood CD14 Monocyte Cell Inspector, human	130-097-602	364,00	for 50 tests	The Whole Blood CD14 Monocyte Cell Inspector cocktail consists of CD14, CD15 and CD45 monoclonal antibodies for the reliable labeling of human monocytes in whole blood.
Whole Blood CD19 B Cell Inspector, human	130-097-604	364,00	for 50 tests	The Whole Blood CD19 B Cell Inspector cocktail consists of CD19, CD20 and CD45 monoclonal antibodies for the reliable labeling of human B cells in whole blood.
Whole Blood CD3 Pan T Cell Inspector, human	130-097-605	364,00	for 50 tests	The Whole Blood CD3 Pan T Cell Inspector cocktail consists of CD3, CD14 and CD45 monoclonal antibodies for the reliable identification of human CD3+ T cells in whole blood
Whole Blood CD34 Stem Cell Inspector, human	130-097-606	364,00	for 50 tests	The Whole Blood CD34 Stem Cell Inspector cocktail consists of CD34 and CD45 monoclonal antibodies for the reliable labeling of human hematopoietic stem and progenitor cells in whole blood
Whole Blood CD34/CD133 Stem Cell Inspector, human	130-097-607	588,00	for 50 tests	The Whole Blood CD34/CD133 Stem Cell Inspector cocktail consists of CD133, CD34 and CD45 monoclonal antibodies for the reliable labeling of human hematopoietic stem and progenitor cells in whole blood
Whole Blood CD4 T Cell Inspector, human	130-097-603	364,00	for 50 tests	The Whole Blood CD4 T Cell Inspector cocktail consists of CD4, CD14 and CD45 monoclonal antibodies for the reliable identification of human CD4+ T cells in whole blood.
Whole Blood CD8 T Cell Inspector, human	130-097-597	364,00	for 50 tests	The Whole Blood CD8 T Cell Inspector cocktail consists of CD3, CD8 and CD45 monoclonal antibodies for the reliable identification of human CD8+ T cells in whole blood.
<b>Support reagents</b>				
Annexin V Binding Buffer	130-092-820	63,00	25 mL	Stock solution for preparation of binding buffer to be used with all MACS Annexin V products
Annexin V-Biotin	130-097-925	104,00	for 30 tests	Detection of Annexin V–positive cells, e.g., apoptotic, necrotic, and dead cells
Annexin V-Biotin	130-092-773	210,00	for 100 tests	Detection of Annexin V–positive cells, e.g., apoptotic, necrotic, and dead cells
Annexin V-FITC	130-097-928	104,00	for 30 tests	Detection of Annexin V–positive cells, e.g., apoptotic, necrotic, and dead cells
Annexin V-FITC	130-093-060	210,00	for 100 tests	Detection of Annexin V–positive cells, e.g., apoptotic, necrotic, and dead cells
Annexin V-FITC Kit	130-092-052	263,00	for up to 100 tests	Kit for the detection of apoptotic, necrotic, and dead cells including Annexin V-FITC, Annexin V Binding Buffer, and propidium iodide
Cell Signaling Buffer Set A	130-100-827	280,00	for 100 tests	Fixation and permeabilization of cells for intracellular flow cytometric staining with MACS Cell Signaling Antibodies.

FASER Kit – APC	130-091-762	742,00	for 100 tests		For increasing the fluorescence intensity of cells labeled with antibodies conjugated to APC
FASER Kit – FITC	130-091-763	630,00	for 100 tests		For increasing the fluorescence intensity of cells labeled with antibodies conjugated to FITC
FASER Kit – PE	130-091-764	672,00	for 100 tests		For increasing the fluorescence intensity of cells labeled with antibodies conjugated to PE
Fixation and Dead Cell Discrimination Kit	130-091-163	136,00	for 100 tests		Flow cytometric dead cell exclusion in combination with cell fixation
FoxP3 Staining Buffer Set	130-093-142	196,00	for 100 tests		Optimized buffers for intracellular staining of cells with Anti-FoxP3 antibodies
Inside Stain Kit	130-090-477	210,00	for up to 50 tests		Fixation and permeabilization of cells for intracellular staining with small staining volumes and minimal cell loss
Labeling Check Reagent-APC	130-098-892	175,00	for 30 tests		Staining of cells separated by MACS Technology
Labeling Check Reagent-APC	130-095-237	350,00	for 100 tests		Staining of cells separated by MACS Technology
Labeling Check Reagent-FITC	130-099-136	137,00	for 30 tests		Staining of cells separated by MACS Technology
Labeling Check Reagent-FITC	130-095-226	273,00	for 100 tests		Staining of cells separated by MACS Technology
Labeling Check Reagent-PE	130-095-228	322,00	for 100 tests		Staining of cells separated by MACS Technology
Labeling Check Reagent-VioBlue	130-099-735	161,00	for 30 tests		Staining of cells separated by MACS Technology
Labeling Check Reagent-VioBlue	130-095-087	322,00	for 100 tests		Staining of cells separated by MACS Technology
Live Cell Discrimination Kit	130-097-378	210,00	for 200 tests		Detection of live and dead cells with Propidium Iodide and Hoechst 33342
MACS Comp Bead Kit I	130-097-897	188,00	for 25 tests		Kit for setting fluorescence compensation using MACSQuant Flow Cytometers, includes MACS Comp Beads conjugated to FITC, PE, and APC, and unconjugated MACS Comp Beads for a negative control.
MACS Comp Bead Kit, anti-human Igk	130-104-187	140,00	for 100 tests		Kit for setting fluorescence compensation using MACSQuant Flow Cytometers, for use with any fluorescently labeled REA antibody.
MACS Comp Bead Kit, anti-mouse Igk	130-097-900	140,00	for 100 tests		Kit for setting fluorescence compensation using MACSQuant Flow Cytometers, for use with any fluorescently labeled mouse antibodies with kappa light chains
MACS Comp Bead Kit, anti-REA	130-104-693	140,00	for 100 tests		Kit for setting fluorescence compensation using MACSQuant Flow Cytometers, for use with any fluorescently labeled REA antibody.
MACS Comp Mouse Igk Reagent	130-094-548	197,00	for 100 tests		Routine compensation of flow cytometers, suited for any given fluorochrome conjugated to mouse antibodies with kappa light chains
MACS Comp Reagent (APC), mouse	130-092-668	273,00	for 100 tests		Routine compensation of flow cytometers
MACS Comp Reagent (PE), mouse	130-092-670	273,00	for 100 tests		Routine compensation of flow cytometers
One-Step Antibody Biotinylation Kit	130-093-385	112,00	for 8 reactions		Small-scale biotinylation of antibodies for subsequent cell separation or flow cytometry
Propidium Iodide Solution	130-093-233	56,00	2 mL		Detection of dead cells
<b>Software</b>					
<b>FlowJo</b>					
FlowJo License Number vX-Academics	130-099-427	1.995,00			
FlowJo License Number vX-Commercial	130-099-428	2.995,00			
FlowJo 10 Basic Software Training	160-001-823	550,00			Hands-on FlowJo software training at MACS® Academy, Germany
FlowJo Upgrade v3 to v9/v10 (commercial)	130-100-392				
FlowJo Upgrade v3 to v9/v10 (academic)	130-100-394				
FlowJo Upgrade v4 to v9/v10 (commercial)	130-100-387				
FlowJo Upgrade v4 to v9/v10 (academic)	130-100-390				
FlowJo Upgrade v6 to v9/v10 (commercial)	130-100-356				
FlowJo Upgrade v6 to v9/v10 (academic)	130-100-384				
FlowJo Upgrade v7/v8 to v9/v10 (commercial)	130-100-363				
FlowJo Upgrade v7/v8 to v9/v10 (academic)	130-100-369				
FlowJo vX-Dongle-Academics	130-099-429	1.995,00			
FlowJo vX-Dongle-Commercial	130-099-430	2.995,00			
FlowJo-1 Year License - Academics	130-100-823	695,00			
FlowJo-1 Year License - Commercial	130-100-824	895,00			
Site License FlowJo vX	130-099-424				
<b>MACSQuantify</b>					
MACSQuantify Software	130-094-556				MACSQuantify Software
MACSQuantify Software, additional license	130-094-559				MACSQuantify Software
<b>Support</b>					

MACSQuant Additional Planned Maintenance	160-001-752	2.950,00			Additional planned maintenance for the MACSQuant Instruments	
MACSQuant Installation Service	160-001-754				Installation on-demand service for the MACSQuant Instruments	
MACSQuant IQ/OQ Documentation	160-001-711	7.500,00			Official documentation outlining the installation qualification and operational qualification for the MACSQuant Instruments	
MACSQuant Pre-Inspection	160-001-709	5.000,00			Maintenance service for MACSQuant Instruments	
MACSQuant Remote Service	160-001-766				Remote Service for the MACSQuant Instruments (yearly fee)	
MACSQuant Full Service L	160-001-287	12.900,00			Maintenance service for MACSQuant Instruments	
MACSQuant Analyzer Training at Customer site	160-001-485				Training - MACSQuant Analyzer (at customer site) Training for flow cytometry using the MACSQuant Analyzer and MACSQuantify Software (per day of training; minimum three training days).	
MACSQuant Planned Maintenance	160-001-288	6.200,00			Maintenance service for MACSQuant Instruments	
MACSQuant One-Time Maintenance on-demand	160-001-284	3.600,00			Maintenance service for MACSQuant Instruments	
MACSQuant VYB Full Service	160-001-637	15.900,00			Maintenance service for MACSQuant Instruments	
MACSQuant Analyzer Training	160-001-418				Hands-on training course at GmbH site	
MACSQuant Upgrade Service	160-001-632				Upgrade Service for MACSQuant Instruments	