General Information
Ordering Information

RESEARCH & CLINICAL

PRICE LIST 2015

BD Biosciences

Switzerland
Valid from 1/3/2015

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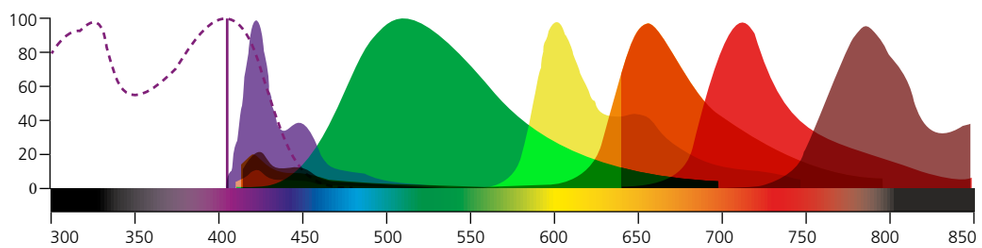
RESEARCH REAGENTS
CLINICAL & CLINICAL RESEARCH REAGENTS
INSTRUMENTS

More Options for Multicolor Flow Cytometry

- **More choice**
  BD continues to provide more choices for multicolor flow cytometry applications by expanding our portfolio and color options.
- **New fluors**
  Conjugates to new fluorochromes that are brighter than conventional conjugates enable you to identify cell populations with lower receptor density than was previously possible.
  - Six different BD Horizon Brilliant™ Violet polymer dyes
  - Four different BD Horizon Brilliant™ Ultraviolet polymer dyes - UV-excitable dyes that have little to no spillover into other detectors
  - Unique BD Horizon Brilliant™ Blue 515 dye - A new dye for the FITC channel up to 7 times brighter than FITC with less spillover into the PE channel
  - Unique BD Horizon™ APC-R700 dye - a very bright alternative to Alexa Fluor® 700
- **Reduced price**
  Over the last 2 years we substantially reduced the prices on 1000s of unconjugated and fluorochrome-conjugated antibodies. In 2015 you can still benefit from the consistency and reliability of BD reagents, and stretch your research budget.



Antibody-Based Techniques for Life Science Research

- **Key techniques**
  BD Biosciences offers an extensive portfolio of antibodies that cover the key techniques for life science researchers: from WB, IHC, IF/imaging, and ELISA to functional assays and flow cytometry. These support researchers' need to often approach a question using different techniques.
- **Tested, trusted and innovative**
  Both our in-house testing and scores of publications using these BD Pharmingen™ brand reagents offer you the certainty that you can rely on the results you get with them. In addition, BD continues to invest in ground-breaking product development, such as the exclusive BD Horizon Brilliant™ Violet 480 dye reagents, which have been engineered to deliver increased sensitivity in fluorescent imaging applications.
- **Radically reduced prices**
  In 2014 BD reduced the list price of over 1000 unconjugated antibodies by up to 45% to offer you savings on reliable reagents for your everyday research needs. In 2015 BD will continue to enable your research through exclusive online promos on antibodies you need.

Check out our online promos now!

Abbreviations

The following are common abbreviations that you will find used throughout the BD Biosciences Pricelist

2step	2nd Step
Activ Ctrl.	Activation control
AKP	Alkaline phosphatase
APC	Allophycocyanin
APC-Cy™7	Allophycocyanin cyanin 7
APPS	Applications
Ar Ham	Armenian hamster
Bab	Baboon
BV	Baculovirus expression
BD IMag - DM	Direct Magnet
Bio	Bioassay
Bioimg	Bioimaging
Block	Blocking
Bov	Bovine
CE-IVD	CE marked to the European in Vitro Diagnostic Medical Device Directive 98/79/EC
cGMP	Current Good Manufacturing Practices
Chick	Chicken
Ctrl	Controls
Cost	Co-stimulation
Cyno	Cynomolgus
Cyt	Cytotoxicity
EM	Electron microscopy
EP	Electrophoresis
EA	Enzyme assay
ELISA	Enzyme-linked immunosorbent assay
ELISA Cap.	ELISA Capture
ELISA Det.	ELISA Detection
ELISPOT	Enzyme-linked immunospot
FACS	Fluorescence activated cell sorting
FCM	Flow cytometry
FCM*	Flow cytometry. Suitable for use with intracellular staining protocols using BD Cytofix/Cytoperm™.
FCM/IA	Flow cytometry/immunoassay
FITC	Fluorescein Isothiocyanate
FM	Fluorescence microscopy
FQ	Fluorescence quantitation
FA	Functional assay
G Pig	Guinea pig
Ger	Gerbil
GS	Gel shift
GMP	Good Manufacturing Practices
Gt	Goat
Ham	Hamster
HRP	Horseradish peroxidase
Hs	Horse
Hu	Human
IC	Intracellular staining
ICtrl	Isotype control
IC Ctrl	Intracellular control
ICC	Immunocytochemistry (cytospins)
IC/FCM	Intracellular staining (flow cytometry)
IF	Immunofluorescence
IHC	Immunohistochemistry
IHC(F)*	Immunohistochemistry—formalin (antigen retrieval required)
IHC(Fr)	Immunohistochemistry—frozen
IHC(P)	Immunohistochemistry—formalin fixed, paraffin
IHC(Zn)	Immunohistochemistry—zinc fixed
InsCC	Insect cell culture
IP	Immunoprecipitation
IP/WB	Immunoprecipitation/Western blot
IVC	In Vivo Capture
IVD	For In Vitro Diagnostic Use
ISH	In situ hybridization
IVK	In vitro kinase assay
KA	Kinase assays
KDa	Kilodalton
KLH	Keyhole limpet hemocyanin
Koa	Koala
Lym	Lymphocyte
Lum	Luminometer
Mam	Mammalian
Monk	Monkey
Ms	Mouse
NA/LE	No azide, low endotoxin
NB	Northern blot
Neu	Neutralization
NHP	Non-human primate
PE	Phycoerythrin
PE-Cy7	Phycoerythrin cyanin 7
PerCP	Peridinin chlorophyll protein
PerCP-Cy5.5	Peridinin chlorophyll protein-cyanin 5.5
PE-TR	PE-Texas Red®
Pg	Pigeon
Pig	Porcine
Prim	Primate
Prolif	Proliferation
Qua	Quail
Rab	Rabbit
Rb	Retinoblastoma
REACT	Reactivity
Rhe	Rhesus
RIA	Radioimmunoassay
RPA	Ribonuclease protection assay
RUO	For Research Use Only. Not for use in diagnostic or therapeutic procedures.
RUO (GMP)	For Research Use Only (Good Manufacturing Practices). Not for use in diagnostic or therapeutic procedures. Although not required, these products are manufactured in accordance with Good Manufacturing Practices.
Sep	Cell separation
SF	Spectrofluorometer
Syr Ham	Syrian hamster
Tr	Trout
TRITC	Tetramethyl Rhodamine Isothiocyanate
Vir	Viral
VTC	Viral-transformed cells
WB	Western blot
Xen	Xenopus

Trademarks and Patents

Trademarks

Alexa Fluor® is a registered trademark of Life Technologies Corporation

APC-Cy7: US Patent No. 5,714,386

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Patents

APC-Cy7: US Patent No. 5,714,386

Phycoerythrin (PE) conjugates and allophycocyanin (APC): US Patent No. 4,520,110; 4,859,582; and 5,055,556; European Patent No. 76,695; Canadian Patent No. 1,179,942

Carbocyanin (Cy): US Patent Nos. 5,268,486; 5,486,616; 5,569,587; 5,569,766; and 5,627,027

PE-Cy7: US Patent No. 4,542,104

Peridinin chlorophyll protrin (PerCP): US Patent No. 4,876,190

CD34: US Patent Nos. 4,714,680; 4,965,204; and 5,035,994

Bcl-2: US Patent Nos. 5,506,344 and 5,523,393

Bone marrow cell lineage analysis with CD45: US Patent No. 5,137,809

BD Trucount™ tubes: US Patent Nos. 5,723,218 and 5,187,288

The combination and method that use BD Leucogate™, BD Simultest™ control, and an immunophenotyping reagent(s) are covered by US Patent Nos. 4,987,086 and 5,064,616

Method for data transformation: US Patent No. 5,224,058
(New View feature of BD Paint-A-Gate PRO™)

BD FACSCount™: US Patent No. 5,627,037

BD Attractors™: US Patent Nos. 5,627,040; 5,739,000; and 5,795,727

Lyse/no-wash method: US Patent No. 5,776,709

Sweet Spot technology: US Patent No. 5,7000,692

Accudrop option: US Patent No. 6,372,506

Immune status monitoring using activation antigen:
US Patent Nos. 5,445,939; 5,656,446; and 5,843,689; European Patent No. 319,543; Canadian Patent No. 1,296,622; Australia Patent No. 615,880; Japan Patent No. 2,769,156

PCR is a process patented by Hoffman-LaRoche: US Patent No. 4,683,195.

Sennes Drug Innovations, Inc. (Houston, TX) has granted BD Pharmingen exclusive rights to commercialize the p21 monoclonal and polyclonal antibody technology for non-commercial research purposes.

TeloQuant™ technology is licensed from Geron Corporation:
US Patent Nos. 5,629,154; 5,489,508; 5,639,613; and 5,648,215.

12G5: US Patent No. 5,994,575, University of Pennsylvania.

CF™ dye technologies are covered by pending US and international patents.

BD Trademarks

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BD Attractors™
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BD Calibrite™ 3
BD CARV II™
BD CellFIT™ (EU only)
BD CellFIX™ (EU only)
BD CellQuest™ Pro
BD CellWASH™ (EU only)
BD Cflow™
BD CloneCyt™
BD CloneCyt™ Plus
BD CS Lyse™
BD CS Quadcount™
BD CSampler™
BD CX Sampler™
BD Cycletest™ Plus
BD Cytofix™
BD Cytofix/Cytoperm™
BD Cytofix/Cytoperm™ Plus
BD Cytoperm™
BD Cytoprint™
BD FACS™
BD FACSAria™
BD FACSArray™
BD FACSCalibur™
BD FACScan™
BD FACSCanto™
BD FACSComp™
BD FACSCount™
BD FACSDiva™
BD FACSFlow™
BD FACSFree™
BD FACSFusion™
BD FACSJazz™
BD FACSLink™
BD FACSMicroCount™
BD FACSPresto™
BD FACSelect™
BD FACService™
BD FACSort™
BD FACStar™
BD FACStar™ Plus
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BD FACSuite™
BD FACSVantage™ SE
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BD™ LSR II
BD LSRFortessa™
BD Lyoplate™
BD Monolight™
BD Multitest™
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BD OmniComp™
BD Oncomark™
BD OneFlow™
BD OptEIA™
BD Paint-A-Gate™
BD Paint-A-Gate™ Pro
BD Pathway™
BD Perm/Wash™
BD Pharm Lyse™
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BD Phosflow™
BD PowerBlot (SM)
BD Procount™
BD Quantibrite™
BD Recharge™
BD Renew™
BD Retic-Count™
BD Resound™
BD Resurge™
BD RiboQuant™
BD Simulset™
BD Simultest™
BD Smart CHO™
BD Stemflow™
BD Transduction Laboratories™
BD Tritest™
BD Trucount™
BD TurboSort™
BD TurboSort™ Plus
BD Via-Probe™

- Antibodies to Leucocytes Immunophenotyping
- Immunoglobulin and 2nd Step Reagents
- Immunoglobulin Isotype Control
- Avidin/Streptavidin Conjugated Second-Step Reagents
- Multicolor Reagents & Assay Kits
- BD IMag™ Cell Separation Reagents
- Cytokines, Chemokines - BD™ Phospho-Specific Solutions - Cell Biology - Non CD Surface Markers
- In Vivo Capture Assays
- Control Lysates and Control cells
- BD™ Cytometric Bead Array (CBA)
- BD™ ELISA Reagents
- BD™ ELISPOT Reagents
- Instrument Set-up and Maintenance
- Flow Cytometry Support reagents

Antibodies to Leucocytes Immunophenotyping

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555805	CD1a	Purified	HI149	Hu	100 µg	FCM, FM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
550366	CD1a	Purified	HI149	Hu	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ	263	
563938	CD1a	BV421	HI149	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	500	NEW
563939	CD1a	BV421	HI149	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	226	NEW
563481	CD1a	BV510	HI149	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563482	CD1a	BV510	HI149	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	250	
555806	CD1a	FITC	HI149	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
560945	CD1a	FITC	HI149	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
561754	CD1a	PE	HI149	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555807	CD1a	PE	HI149	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
555808	CD1a	PE-Cy™ 5	HI149	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561755	CD1a	APC	HI149	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
559775	CD1a	APC	HI149	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	251	
555968	CD1b	Purified	M-T101	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
555969	CD1b	FITC	M-T101	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
553843	CD1d (CD1.1, Ly-38)	Purified	1B1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	449	
559438	CD1d (CD1.1, Ly-38)	NA/LE	1B1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	458	
553844	CD1d (CD1.1, Ly-38)	Biotin	1B1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
562712	CD1d (CD1.1, Ly-38)	BV421	1B1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	363	
563189	CD1d (CD1.1, Ly-38)	BV510	1B1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
561756	CD1d (CD1.1, Ly-38)	FITC	1B1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	133	
553845	CD1d (CD1.1, Ly-38)	FITC	1B1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	617	
553846	CD1d (CD1.1, Ly-38)	PE	1B1	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	187	
562713	CD1d (CD1.1, Ly-38)	PerCP-Cy™ 5.5	1B1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	266	
559871	CD1d (CD1.1, Ly-38)	Purified	3C11	Ms	0.5 mg	FCM	RUO	Rat IgM, κ	449	
550254	CD1d (CD1.1, Ly-38)	Purified	CD1d42	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563506	CD1d (CD1.1, Ly-38)	BV510	CD1d42	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563507	CD1d (CD1.1, Ly-38)	BV510	CD1d42	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
561757	CD1d (CD1.1, Ly-38)	PE	CD1d42	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550255	CD1d (CD1.1, Ly-38)	PE	CD1d42	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
563626	CD1d (CD1.1, Ly-38)	APC	CD1d42	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	153	
563505	CD1d (CD1.1, Ly-38)	APC	CD1d42	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	363	
564631	CD1d (CD1.1)	Purified	WTH1	Ms, Rat	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	169	NEW
564632	CD1d (CD1.1)	PE	WTH1	Ms, Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	298	NEW
564633	CD1d (CD1.1)	Purified	WTH2 (also known as WTH-2)	Ms, Rat	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	145	NEW
564634	CD1d (CD1.1)	PE	WTH2 (also known as WTH-2)	Ms, Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	298	NEW
557764	CD1d:Ig Recombinant Fusion Protein	Purified	Hu	ELISA, FCM	100 µg	ELISA, FCM	RUO		830	
557599	CD1d:Ig BD DimerX Recombinant Fusion Protein, Mouse	Purified	Ms	FCM, ELISA	0.25 mg	ELISA, FCM	RUO		743	
554826	CD2	Purified	OX-34	Rat	0.5 mg	FCM, IHC(F)*	RUO	Mouse IgG2a, κ	331	
554827	CD2	FITC	OX-34	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	676	
553109	CD2	Purified	RM2-5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, λ	388	
562182	CD2	NA/LE	RM2-5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, λ	331	
553110	CD2	Biotin	RM2-5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, λ	745	
561758	CD2	FITC	RM2-5	Ms	100 µg	FCM	RUO	Rat IgG2b, λ	147	
553111	CD2	FITC	RM2-5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, λ	275	
553112	CD2	PE	RM2-5	Ms	0.2 mg	FCM	RUO	Rat IgG2b, λ	488	
555324	CD2	Purified	RPA-2.10	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555323	CD2	NA/LE	RPA-2.10	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
555325	CD2	Biotin	RPA-2.10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
563819	CD2	BUV395	RPA-2.10	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
563820	CD2	BUV395	RPA-2.10	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
562639	CD2	BV421	RPA-2.10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
562667	CD2	BV421	RPA-2.10	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
556608	CD2	FITC	RPA-2.10	Cyno, Hu, Bab, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561759	CD2	FITC	RPA-2.10	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
555326	CD2	FITC	RPA-2.10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555327	CD2	PE	RPA-2.10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
561760	CD2	PE	RPA-2.10	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	106	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562319	CD2	PE-CF594	RPA-2.10	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562300	CD2	PE-CF594	RPA-2.10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
555328	CD2	PE-Cy™ 5	RPA-2.10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	259	
560643	CD2	PerCP-Cy™ 5.5	RPA-2.10	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
560642	CD2	APC	RPA-2.10	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
562638	CD2	APC-H7	RPA-2.10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
556970	CD3	Purified	1F4	Rat	0.5 mg	FCM	RUO	Mouse IgM, κ	449	
563948	CD3	BV421	1F4	Rat	50 µg	FCM	RUO	Mouse IgM, κ	331	NEW
563949	CD3	BV605	1F4	Rat	50 µg	FCM	RUO	Mouse IgM, κ	379	NEW
561801	CD3	FITC	1F4	Rat	50 µg	FCM	RUO	Mouse IgM, κ	185	
557354	CD3	FITC	1F4	Rat	0.5 mg	FCM	RUO	Mouse IgM, κ	822	
550353	CD3	PE	1F4	Rat	100 µg	FCM	RUO	Mouse IgM, κ	499	
557030	CD3	APC	1F4	Rat	100 µg	FCM	RUO	Mouse IgM, κ	745	
559974	CD3	Purified	G4.18	Rat	100 µg	FCM	RUO	Mouse IgG3, κ	171	
554830	CD3	Purified	G4.18	Rat	0.5 mg	FCM	RUO	Mouse IgG3, κ	449	
550295	CD3	Purified	G4.18	Rat	1 ml	FCM, IHC(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG3, κ	263	
554829	CD3	NA/LE	G4.18	Rat	0.5 mg	Bio, FCM	RUO	Mouse IgG3, κ	449	
554831	CD3	Biotin	G4.18	Rat	0.5 mg	FCM	RUO	Mouse IgG3, κ	705	
559975	CD3	FITC	G4.18	Rat	100 µg	FCM	RUO	Mouse IgG3, κ	196	
554832	CD3	FITC	G4.18	Rat	0.5 mg	FCM	RUO	Mouse IgG3, κ	786	
554833	CD3	PE	G4.18	Rat	0.2 mg	FCM	RUO	Mouse IgG3, κ	786	
555337	CD3	Purified	HIT3a	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
550367	CD3	Purified	HIT3a	Hu	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	263	
555336	CD3	NA/LE	HIT3a	Hu	0.5 mg	FA, FCM	RUO	Mouse IgG2a, κ	449	
555338	CD3	Biotin	HIT3a	Hu	100 tests	FA, FCM, IH-C(Fr)	RUO	Mouse IgG2a, κ	422	
561802	CD3	FITC	HIT3a	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	78	
555339	CD3	FITC	HIT3a	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	187	
561803	CD3	PE	HIT3a	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	97	
555340	CD3	PE	HIT3a	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	226	
561006	CD3	PE-Cy™ 5	HIT3a	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	110	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555341	CD3	PE-Cy™ 5	HIT3a	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	261	
561804	CD3	APC	HIT3a	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	130	
555342	CD3	APC	HIT3a	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	281	
564000	CD3 (Leu4)	BUV395	SK7 (also known as Leu-4)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW
564001	CD3 (Leu4)	BUV395	SK7 (also known as Leu-4)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	605	NEW
563797	CD3 (Leu4)	BV421	SK7 (also known as Leu-4)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	194	NEW
563798	CD3 (Leu4)	BV421	SK7 (also known as Leu-4)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	484	NEW
563217	CD3 (Leu4)	BV605	SK7 (also known as Leu-4)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	250	
563219	CD3 (Leu4)	BV605	SK7 (also known as Leu-4)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
564003	CD3 (Leu4)	BV650	SK7 (also known as Leu-4)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	258	NEW
563999	CD3 (Leu4)	BV650	SK7 (also known as Leu-4)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563799	CD3 (Leu4)	BV786	SK7 (also known as Leu-4)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	258	NEW
563800	CD3 (Leu4)	BV786	SK7 (also known as Leu-4)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
557851	CD3 (Leu4)	PE-Cy™ 7	SK7 (also known as Leu-4)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
560910	CD3 (Leu4)	PE-Cy™ 7	SK7 (also known as Leu-4)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	140	
561800	CD3 (Leu4)	APC-Cy™ 7	SK7 (also known as Leu-4)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
557832	CD3 (Leu4)	APC-Cy™ 7	SK7 (also known as Leu-4)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	352	
560176	CD3 (Leu4)	APC-H7	SK7 (also known as Leu-4)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	352	
560275	CD3 (Leu4)	APC-H7	SK7 (also known as Leu-4)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556610	CD3	Purified	SP34	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG3, λ	216	
557052	CD3	NA/LE	SP34	Bab, Cyno, Hu, Rhe	0.5 mg	FCM	RUO	Mouse IgG3, λ	449	
556611	CD3	FITC	SP34	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG3, λ	308	
556612	CD3	PE	SP34	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG3, λ	357	
551916	CD3	Purified	SP34-2	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, λ	216	
564117	CD3	BUV395	SP34-2	Bab, Cyno, Rhe	50 Tests	FCM	RUO	Mouse IgG1, λ	427	NEW
558124	CD3	PacBlue	SP34-2	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, λ	372	
560352	CD3	V450	SP34-2	Bab, Cyno, Hu, Rhe	30 tests	FCM	RUO	Mouse IgG1, λ	232	
560351	CD3	V450	SP34-2	Bab, Cyno, Hu, Rhe	120 tests	FCM	RUO	Mouse IgG1, λ	497	
562877	CD3	BV421	SP34-2	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	292	
560772	CD3	V500	SP34-2	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, λ	267	
560770	CD3	V500	SP34-2	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, λ	640	
562994	CD3	BV605	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	411	
563916	CD3	BV650	SP34-2	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, λ	395	NEW
563918	CD3	BV786	SP34-2	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, λ	395	NEW
557705	CD3	Alexa Fluor® 488	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	335	
552127	CD3	PE	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	357	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562406	CD3	PE-CF594	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	379	
552851	CD3	PerCP	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	514	
552852	CD3	PerCP-Cy™ 5.5	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	514	
557749	CD3	PE-Cy™ 7	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	335	
557597	CD3	APC	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	433	
561805	CD3	Alexa Fluor® 700	SP34-2	Bab, Cyno, Hu, Rhe	25 µg	FCM	RUO	Mouse IgG1, λ	152	
557917	CD3	Alexa Fluor® 700	SP34-2	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, λ	396	
557757	CD3	APC-Cy™ 7	SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, λ	335	
555330	CD3	Purified	UCHT1	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
550368	CD3	Purified	UCHT1	Hu	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ	263	
555329	CD3	NA/LE	UCHT1	Hu	0.5 mg	FA, FCM	RUO	Mouse IgG1, κ	449	
555331	CD3	Biotin	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
563546	CD3	BUV395	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	589	
563548	CD3	BUV395	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	282	
564307	CD3	BUV737	UCHT1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	653	NEW
564308	CD3	BUV737	UCHT1	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
558117	CD3	PacBlue	UCHT1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	231	
560366	CD3	V450	UCHT1	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560365	CD3	V450	UCHT1	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	517	
561812	CD3	V450	UCHT1	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.742	
562426	CD3	BV421	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562427	CD3	BV421	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
561417	CD3	V500	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	247	
561416	CD3	V500	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
563109	CD3	BV510	UCHT1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	

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563851	CD3	BV650	UCHT1	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	250	NEW
563852	CD3	BV650	UCHT1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
563724	CD3	BV711	UCHT1	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	242	NEW
563725	CD3	BV711	UCHT1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	532	NEW
557694	CD3	Alexa Fluor® 488	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	201	
564465	CD3	BB515	UCHT1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
564466	CD3	BB515	UCHT1	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	153	NEW
561806	CD3	FITC	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	97	
555332	CD3	FITC	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	187	
555916	CD3	FITC	UCHT1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	187	
561807	CD3	FITC	UCHT1	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	847	
561808	CD3	PE	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555333	CD3	PE	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
561809	CD3	PE	UCHT1	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.271	
562310	CD3	PE-CF594	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562280	CD3	PE-CF594	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
561007	CD3	PE-Cy™ 5	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	108	
555334	CD3	PE-Cy™ 5	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
560835	CD3	PerCP-Cy™ 5.5	UCHT1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	288	
561810	CD3	APC	UCHT1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	152	
555335	CD3	APC	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
561811	CD3	APC	UCHT1	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.210	
557706	CD3	Alexa Fluor® 647	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
557943	CD3	Alexa Fluor® 700	UCHT1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	510	
561027	CD3	Alexa Fluor® 700	UCHT1	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	117	
563423	CD3	PE-Cy™7	UCHT1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	355	
557306	CD3e (CD3 ε chain)	Purified	145-2C11	Ms	100 µg	FCM, IHC(Fr)	RUO	Armenian Hamster IgG1, κ	126	
553058	CD3e (CD3 ε chain)	Purified	145-2C11	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Armenian Hamster IgG1, κ	349	
550275	CD3e (CD3 ε chain)	Purified	145-2C11	Ms	1 ml	Cost, FCM, IHC(Fr), IHC(Zn)	RUO	Armenian Hamster IgG1, κ	263	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553057	CD3e (CD3 ε chain)	NA/LE	145-2C11	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Armenian Hamster IgG1, κ	324	
553059	CD3e (CD3 ε chain)	Biotin	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	200	
553060	CD3e (CD3 ε chain)	Biotin	145-2C11	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	629	
563565	CD3e (CD3 ε chain)	BUV395	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	411	
564661	CD3e (CD3 ε chain)	BUV496	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	444	NEW
562600	CD3e (CD3 ε chain)	BV421	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	363	
563024	CD3e (CD3 ε chain)	BV510	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	395	
563004	CD3e (CD3 ε chain)	BV605	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	395	
564378	CD3e (CD3 ε chain)	BV650	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	347	NEW
563123	CD3e (CD3 ε chain)	BV711	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	427	
564379	CD3e (CD3 ε chain)	BV786	145-2C11	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	347	NEW
557666	CD3e (CD3 ε chain)	Alexa Fluor® 488	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	216	
561827	CD3e (CD3 ε chain)	FITC	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	120	
553061	CD3e (CD3 ε chain)	FITC	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	88	
553062	CD3e (CD3 ε chain)	FITC	145-2C11	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	256	
561824	CD3e (CD3 ε chain)	PE	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	67	
553063	CD3e (CD3 ε chain)	PE	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	117	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553064	CD3e (CD3 ε chain)	PE	145-2C11	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG1, κ	167	
562286	CD3e (CD3 ε chain)	PE-CF594	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	472	
562332	CD3e (CD3 ε chain)	PE-CF594	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	181	
561825	CD3e (CD3 ε chain)	PE-Cy™ 5	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	79	
553065	CD3e (CD3 ε chain)	PE-Cy™ 5	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	187	
553067	CD3e (CD3 ε chain)	PerCP	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	191	
561089	CD3e (CD3 ε chain)	PerCP	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	90	
551163	CD3e (CD3 ε chain)	PerCP-Cy™ 5.5	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	285	
561108	CD3e (CD3 ε chain)	PerCP-Cy™ 5.5	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	88	
552774	CD3e (CD3 ε chain)	PE-Cy™ 7	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	196	
561100	CD3e (CD3 ε chain)	PE-Cy™ 7	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	121	
561826	CD3e (CD3 ε chain)	APC	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	97	
553066	CD3e (CD3 ε chain)	APC	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	246	
557596	CD3e (CD3 ε chain)	APC-Cy™ 7	145-2C11	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	359	
561042	CD3e (CD3 ε chain)	APC-Cy™ 7	145-2C11	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	146	
553238	CD3e (CD3 ε chain)	Purified	500A2	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Syrian Hamster IgG2, κ	349	
550277	CD3e (CD3 ε chain)	Purified	500A2	Ms	1 ml	FCM, IHC(Fr)	RUO	Syrian Hamster IgG2, κ	263	
553239	CD3e (CD3 ε chain)	Biotin	500A2	Ms	0.5 mg	FCM	RUO	Syrian Hamster IgG2, κ	696	
558214	CD3e (CD3 ε chain)	PacBlue	500A2	Ms	100 µg	FCM	RUO	Syrian Hamster IgG2, κ	231	
560801	CD3e (CD3 ε chain)	V450	500A2	Ms	100 µg	FCM	RUO	Syrian Hamster IgG2, κ	231	

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560804	CD3e (CD3 ε chain)	V450	500A2	Ms	25 µg	FCM	RUO	Syrian Hamster IgG2, κ	110	
560771	CD3e (CD3 ε chain)	V500	500A2	Ms	100 µg	FCM	RUO	Syrian Hamster IgG2, κ	459	
560773	CD3e (CD3 ε chain)	V500	500A2	Ms	25 µg	FCM	RUO	Syrian Hamster IgG2, κ	197	
553240	CD3e (CD3 ε chain)	PE	500A2	Ms	100 µg	FCM	RUO	Syrian Hamster IgG2, κ	137	
557984	CD3e (CD3 ε chain)	Alexa Fluor® 700	500A2	Ms	100 µg	FCM	RUO	Syrian Hamster IgG2, κ	296	
558261	CD3e	FITC	APA1/1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	317	
558260	CD3e	PE	APA1/1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	372	
558257	CD3e	APC	APA1/1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	436	
559582	CD3e	FITC	BB23-8E6-8C8	Pig	100 µg	FCM	RUO	Mouse IgG2a, κ	514	
561485	CD3e	PE	BB23-8E6-8C8	Pig	50 µg	FCM	RUO	Mouse IgG2a, κ	308	
561478	CD3e	PerCP-Cy™ 5.5	BB23-8E6-8C8	Pig	50 µg	FCM	RUO	Mouse IgG2a, κ	308	
561477	CD3e	PE-Cy™ 7	BB23-8E6-8C8	Pig	50 µg	FCM	RUO	Mouse IgG2a, κ	308	
561476	CD3e	Alexa Fluor® 647	BB23-8E6-8C8	Pig	50 µg	FCM	RUO	Mouse IgG2a, κ	308	
555273	CD3 Molecular Complex	Purified	17A2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	333	
562163	CD3 Molecular Complex	NA/LE	17A2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	205	
561389	CD3 Molecular Complex	V450	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	247	
564008	CD3 Molecular Complex	BV421	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	298	NEW
564009	CD3 Molecular Complex	BV605	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	347	NEW
564010	CD3 Molecular Complex	BV786	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	339	NEW
561798	CD3 Molecular Complex	FITC	17A2	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	115	
555274	CD3 Molecular Complex	FITC	17A2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	559	
561799	CD3 Molecular Complex	PE	17A2	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	61	
555275	CD3 Molecular Complex	PE	17A2	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	481	
555276	CD3 Molecular Complex	PE-Cy™ 5	17A2	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	322	
560527	CD3 Molecular Complex	PerCP-Cy™ 5.5	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	219	
560591	CD3 Molecular Complex	PE-Cy™ 7	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	188	
557869	CD3 Molecular Complex	Alexa Fluor® 647	17A2	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	191	
561388	CD3 Molecular Complex	Alexa Fluor® 700	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	218	
560590	CD3 Molecular Complex	APC-Cy™ 7	17A2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	188	
553727	CD4 (L3T4)	Purified	GK1.5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	349	
553726	CD4 (L3T4)	NA/LE	GK1.5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	352	
553728	CD4 (L3T4)	Biotin	GK1.5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	599	

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563790	CD4 (L3T4)	BUV395	GK1.5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	411	NEW
564667	CD4 (L3T4)	BUV496	GK1.5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	444	NEW
562891	CD4 (L3T4)	BV421	GK1.5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	331	
563232	CD4 (L3T4)	BV650	GK1.5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	
563050	CD4 (L3T4)	BV711	GK1.5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563331	CD4 (L3T4)	BV786	GK1.5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	427	
561828	CD4 (L3T4)	FITC	GK1.5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	100	
557307	CD4 (L3T4)	FITC	GK1.5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	78	
553729	CD4 (L3T4)	FITC	GK1.5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	246	
561829	CD4 (L3T4)	PE	GK1.5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	61	
557308	CD4 (L3T4)	PE	GK1.5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	98	
553730	CD4 (L3T4)	PE	GK1.5	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	147	
563933	CD4 (L3T4)	PE-Cy7	GK1.5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	177	NEW
561830	CD4 (L3T4)	APC-Cy™ 7	GK1.5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	109	
552051	CD4 (L3T4)	APC-Cy™ 7	GK1.5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	191	
560181	CD4 (L3T4)	APC-H7	GK1.5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	191	
560246	CD4 (L3T4)	APC-H7	GK1.5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	90	
553647	CD4 (L3T4)	Purified	H129.19	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	349	
550278	CD4 (L3T4)	Purified	H129.19	Ms	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	263	
553646	CD4 (L3T4)	NA/LE	H129.19	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	486	
553648	CD4 (L3T4)	Biotin	H129.19	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	200	
553649	CD4 (L3T4)	Biotin	H129.19	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	599	
561831	CD4 (L3T4)	FITC	H129.19	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	79	
553650	CD4 (L3T4)	FITC	H129.19	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	80	
553651	CD4 (L3T4)	FITC	H129.19	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	251	
561832	CD4 (L3T4)	PE	H129.19	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	73	
553652	CD4 (L3T4)	PE	H129.19	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	100	
553653	CD4 (L3T4)	PE	H129.19	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	150	
553654	CD4 (L3T4)	PE-Cy™ 5	H129.19	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	201	
553625	CD4	Purified	KEN-4	Rab	0.5 mg	FCM	RUO	Mouse IgG2a, κ	449	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550625	CD4	Purified	L200	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
564107	CD4	BUV395	L200	Bab, Cyno, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	427	NEW
560811	CD4	V450	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	347	
562842	CD4	BV421	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
561488	CD4	V500	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	403	
563094	CD4	BV510	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
562843	CD4	BV605	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563737	CD4	BV650	L200	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
563913	CD4	BV711	L200	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	347	NEW
563914	CD4	BV786	L200	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
550628	CD4	FITC	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
550630	CD4	PE	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
562402	CD4	PE-CF594	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	411	
550631	CD4	PerCP	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	514	
552838	CD4	PerCP-Cy™ 5.5	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	514	
560644	CD4	PE-Cy™ 7	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	243	
551980	CD4	APC	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	409	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560836	CD4	Alexa Fluor® 700	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	384	
560837	CD4	APC-H7	L200	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	339	
556614	CD4	Purified	M-T477	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG2a, κ	216	
556615	CD4	FITC	M-T477	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	308	
556616	CD4	PE	M-T477	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	357	
554835	CD4	Purified	OX-35	Rat	0.5 mg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	314	
550296	CD4	Purified	OX-35	Rat	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	263	
554836	CD4	Biotin	OX-35	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	578	
561579	CD4	V450	OX-35	Rat	50 µg	FCM	RUO	Mouse IgG2a, κ	355	
561833	CD4	FITC	OX-35	Rat	50 µg	FCM	RUO	Mouse IgG2a, κ	185	
554837	CD4	FITC	OX-35	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	676	
554838	CD4	PE	OX-35	Rat	0.2 mg	FCM	RUO	Mouse IgG2a, κ	745	
554839	CD4	PE-Cy™ 5	OX-35	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	499	
561578	CD4	PE-Cy™ 7	OX-35	Rat	50 µg	FCM	RUO	Mouse IgG2a, κ	306	
550057	CD4	APC	OX-35	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	745	
554841	CD4	Purified	OX-38	Rat	0.5 mg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	314	
550297	CD4	Purified	OX-38	Rat	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	263	
561834	CD4	FITC	OX-38	Rat	50 µg	FCM	RUO	Mouse IgG2a, κ	137	
554843	CD4	FITC	OX-38	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	676	
551397	CD4	PE	OX-38	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	449	
553053	CD4 (L3T4)	Purified	RM4-4	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	349	
557443	CD4 (L3T4)	Biotin	RM4-4	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	200	
553055	CD4 (L3T4)	FITC	RM4-4	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	266	
553043	CD4 (L3T4)	Purified	RM4-5	Ms	0.5 mg	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	319	
550280	CD4 (L3T4)	Purified	RM4-5	Ms	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	263	
553044	CD4 (L3T4)	Biotin	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	200	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553045	CD4 (L3T4)	Biotin	RM4-5	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	599	
558107	CD4 (L3T4)	PacBlue	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	221	
560468	CD4 (L3T4)	V450	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	221	
560470	CD4 (L3T4)	V450	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
560782	CD4 (L3T4)	V500	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	459	
560783	CD4 (L3T4)	V500	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	197	
563106	CD4 (L3T4)	BV510	RM4-5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	
563151	CD4 (L3T4)	BV605	RM4-5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563747	CD4 (L3T4)	BV650	RM4-5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	339	NEW
563726	CD4 (L3T4)	BV711	RM4-5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	339	NEW
563727	CD4 (L3T4)	BV786	RM4-5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	347	NEW
557667	CD4 (L3T4)	Alexa Fluor® 488	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	80	
561835	CD4 (L3T4)	FITC	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
553046	CD4 (L3T4)	FITC	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	78	
553047	CD4 (L3T4)	FITC	RM4-5	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	226	
561837	CD4 (L3T4)	PE	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	61	
553048	CD4 (L3T4)	PE	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	98	
553049	CD4 (L3T4)	PE	RM4-5	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	157	
562285	CD4 (L3T4)	PE-CF594	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	472	
562314	CD4 (L3T4)	PE-CF594	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	182	
561836	CD4 (L3T4)	PE-Cy™ 5	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	110	
553050	CD4 (L3T4)	PE-Cy™ 5	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	206	
561090	CD4 (L3T4)	PerCP	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	110	
553052	CD4 (L3T4)	PerCP	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	201	
561115	CD4 (L3T4)	PerCP-Cy™ 5.5	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	108	
550954	CD4 (L3T4)	PerCP-Cy™ 5.5	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	305	
561099	CD4 (L3T4)	PE-Cy™ 7	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	121	
552775	CD4 (L3T4)	PE-Cy™ 7	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	206	
561091	CD4 (L3T4)	APC	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
553051	CD4 (L3T4)	APC	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	196	
557681	CD4 (L3T4)	Alexa Fluor® 647	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	251	
561025	CD4 (L3T4)	Alexa Fluor® 700	RM4-5	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	117	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557956	CD4 (L3T4)	Alexa Fluor® 700	RM4-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	226	
555344	CD4	Purified	RPA-T4	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
550369	CD4	Purified	RPA-T4	Hu	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ	263	
555343	CD4	NA/LE	RPA-T4	Hu	0.5 mg	FA, FCM	RUO	Mouse IgG1, κ	456	
555345	CD4	Biotin	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
558116	CD4	PacBlue	RPA-T4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	271	
560346	CD4	V450	RPA-T4	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560345	CD4	V450	RPA-T4	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	517	
561838	CD4	V450	RPA-T4	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.670	
562425	CD4	BV421	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
562424	CD4	BV421	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
560769	CD4	V500	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	240	
560768	CD4	V500	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
562659	CD4	BV605	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	266	
562658	CD4	BV605	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
557695	CD4	Alexa Fluor® 488	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	241	
564419	CD4	BB515	RPA-T4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
564420	CD4	BB515	RPA-T4	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	137	NEW
561005	CD4	FITC	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555346	CD4	FITC	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	187	
561842	CD4	FITC	RPA-T4	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.089	
561843	CD4	PE	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555347	CD4	PE	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
561844	CD4	PE	RPA-T4	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.210	
561844	CD4	PE	RPA-T4	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.210	
562316	CD4	PE-CF594	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562281	CD4	PE-CF594	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
561004	CD4	PE-Cy™ 5	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	108	
555348	CD4	PE-Cy™ 5	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
560650	CD4	PerCP-Cy™ 5.5	RPA-T4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560649	CD4	PE-Cy™ 7	RPA-T4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561840	CD4	APC	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
555349	CD4	APC	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
561841	CD4	APC	RPA-T4	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.271	
557707	CD4	Alexa Fluor® 647	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	311	
557922	CD4	Alexa Fluor® 700	RPA-T4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	231	
561030	CD4	Alexa Fluor® 700	RPA-T4	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	130	
561839	CD4	APC-Cy™ 7	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
557871	CD4	APC-Cy™ 7	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	392	
560251	CD4	APC-H7	RPA-T4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
560158	CD4	APC-H7	RPA-T4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	392	
563550	CD4	BUV395	SK3 (also known as Leu3a)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	589	
563552	CD4	BUV395	SK3 (also known as Leu3a)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	282	
564651	CD4	BUV496	SK3 (also known as Leu3a)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
564652	CD4	BUV496	SK3 (also known as Leu3a)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
564305	CD4	BUV737	SK3 (also known as Leu3a)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	653	NEW
564306	CD4	BUV737	SK3 (also known as Leu3a)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
562971	CD4	BV510	SK3 (also known as Leu3a)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	217	
562970	CD4	BV510	SK3 (also known as Leu3a)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	491	
563875	CD4	BV650	SK3 (also known as Leu3a)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
563876	CD4	BV650	SK3 (also known as Leu3a)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	274	NEW
563028	CD4	BV711	SK3 (also known as Leu3a)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563033	CD4	BV711	SK3 (also known as Leu3a)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	242	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563877	CD4	BV786	SK3 (also known as Leu3a)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	516	NEW
563881	CD4	BV786	SK3 (also known as Leu3a)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	274	NEW
557852	CD4	PE-Cy™ 7	SK3 (also known as Leu3a)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	275	
560909	CD4	PE-Cy™ 7	SK3 (also known as Leu3a)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	137	
559585	CD4a	FITC	74-12-4	Chick, Pig	100 µg	FCM	RUO	Mouse IgG2b, κ	514	
559586	CD4a	PE	74-12-4	Chick, Pig	100 µg	FCM	RUO	Mouse IgG2b, κ	565	
561474	CD4a	PerCP-Cy™ 5.5	74-12-4	Pig	50 µg	FCM	RUO	Mouse IgG2b, κ	316	
561473	CD4a	PE-Cy™ 7	74-12-4	Pig	50 µg	FCM	RUO	Mouse IgG2b, κ	316	
561472	CD4a	Alexa Fluor® 647	74-12-4	Chick, Pig	50 µg	FCM	RUO	Mouse IgG2b, κ	316	
553017	CD5 (Ly-1)	Purified	53-7.3	Ms	0.5 mg	FCM, IHC(F)*	RUO	Rat IgG2a, κ	349	
553018	CD5 (Ly-1)	Biotin	53-7.3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	215	
553019	CD5 (Ly-1)	Biotin	53-7.3	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	629	
561244	CD5 (Ly-1)	V450	53-7.3	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	305	
562739	CD5 (Ly-1)	BV421	53-7.3	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
563069	CD5 (Ly-1)	BV510	53-7.3	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	362	
563194	CD5 (Ly-1)	BV605	53-7.3	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
553020	CD5 (Ly-1)	FITC	53-7.3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	127	
553021	CD5 (Ly-1)	FITC	53-7.3	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	256	
553022	CD5 (Ly-1)	PE	53-7.3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	147	
553023	CD5 (Ly-1)	PE	53-7.3	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	275	
553024	CD5 (Ly-1)	PE-Cy™ 5	53-7.3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	301	
553025	CD5 (Ly-1)	PerCP	53-7.3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	301	
561895	CD5 (Ly-1)	APC	53-7.3	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	127	
550035	CD5 (Ly-1)	APC	53-7.3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	285	
551449	CD5	FITC	OX-19	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	385	
554851	CD5	PE	OX-19	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
555350	CD5	Purified	UCHT2	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
555351	CD5	Biotin	UCHT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
564451	CD5	BUV737	UCHT2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564452	CD5	BUV737	UCHT2	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	306	NEW
561154	CD5	V450	UCHT2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
562646	CD5	BV421	UCHT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
563380	CD5	BV510	UCHT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
563381	CD5	BV510	UCHT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
563170	CD5	BV711	UCHT2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	
563945	CD5	BV605	UCHT2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
561896	CD5	FITC	UCHT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555352	CD5	FITC	UCHT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
561897	CD5	PE	UCHT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555353	CD5	PE	UCHT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
555354	CD5	PE-Cy™ 5	UCHT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	332	
555355	CD5	APC	UCHT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
561003	CD5	APC	UCHT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	
561159	CD5	Alexa Fluor® 700	UCHT2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
563516	CD5	APC-Cy7	UCHT2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
557487	CD5.1 (Ly-1.1)	FITC	H11-86.1	Ms	100 µg	FCM	RUO	Mouse IgM, κ	289	
555356	CD6	Purified	M-T605	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564259	CD6	BV421	M-T605	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
555357	CD6	FITC	M-T605	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555358	CD6	PE	M-T605	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
564260	CD6	Alexa Fluor® 647	M-T605	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	411	NEW
550979	CD6 (OX-52 Antigen, Pan-T Cells)	Purified	OX-52	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	171	
554904	CD6 (OX-52 Antigen, Pan-T Cells)	FITC	OX-52	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	822	
555359	CD7	Purified	M-T701	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
563845	CD7	BUV395	M-T701	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	621	NEW
562635	CD7	BV421	M-T701	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
563650	CD7	BV510	M-T701	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
564018	CD7	BV711	M-T701	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
561933	CD7	FITC	M-T701	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
555360	CD7	FITC	M-T701	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
561934	CD7	PE	M-T701	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	121	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555361	CD7	PE	M-T701	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	211	
562541	CD7	PE-CF594	M-T701	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
555362	CD7	PE-Cy™ 5	M-T701	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
561602	CD7	PerCP-Cy™ 5.5	M-T701	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	230	
564019	CD7	PE-Cy7	M-T701	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	339	NEW
561604	CD7	APC	M-T701	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	188	
561603	CD7	Alexa Fluor® 700	M-T701	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	230	
564020	CD7	APC-H7	M-T701	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
551346	CD8	Purified	G42-8	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
551347	CD8	FITC	G42-8	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	317	
555631	CD8	Purified	HIT8a	Hu	100 µg	FCM, FM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
550372	CD8	Purified	HIT8a	Hu	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ	263	
555630	CD8	NA/LE	HIT8a	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	737	
560960	CD8	FITC	HIT8a	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	80	
555634	CD8	FITC	HIT8a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
560959	CD8	PE	HIT8a	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
555635	CD8	PE	HIT8a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
561946	CD8	PE-Cy™ 5	HIT8a	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	176	
555636	CD8	PE-Cy™ 5	HIT8a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	343	
555364	CD8	Purified	RPA-T8	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
557084	CD8	Purified	RPA-T8	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
555363	CD8	NA/LE	RPA-T8	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
555365	CD8	Biotin	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
563795	CD8	BUV395	RPA-T8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
563796	CD8	BUV395	RPA-T8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
558207	CD8	PacBlue	RPA-T8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	
560348	CD8	V450	RPA-T8	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560347	CD8	V450	RPA-T8	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561426	CD8	V450	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	290	
562428	CD8	BV421	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562429	CD8	BV421	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
560775	CD8	V500	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	240	
560774	CD8	V500	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
563256	CD8	BV510	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	330	
563821	CD8	BV650	RPA-T8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
563822	CD8	BV650	RPA-T8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	242	NEW
563676	CD8	BV711	RPA-T8	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	258	
563677	CD8	BV711	RPA-T8	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	516	
563823	CD8	BV786	RPA-T8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
563824	CD8	BV786	RPA-T8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	258	NEW
557704	CD8	Alexa Fluor® 488	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	335	
557696	CD8	Alexa Fluor® 488	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
561947	CD8	FITC	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	97	
555366	CD8	FITC	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
561948	CD8	FITC	RPA-T8	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.089	
557085	CD8	FITC	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561949	CD8	PE	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	121	
555367	CD8	PE	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
561950	CD8	PE	RPA-T8	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.210	
557086	CD8	PE	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
562311	CD8	PE-CF594	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	

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562282	CD8	PE-CF594	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
561951	CD8	PE-Cy™ 5	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	146	
555368	CD8	PE-Cy™ 5	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	343	
560662	CD8	PerCP-Cy™ 5.5	RPA-T8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
560917	CD8	PE-Cy™ 7	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
557746	CD8	PE-Cy™ 7	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	452	
557750	CD8	PE-Cy™ 7	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	335	
561952	CD8	APC	RPA-T8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
561953	CD8	APC	RPA-T8	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.573	
555369	CD8	APC	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	261	
557708	CD8	Alexa Fluor® 647	RPA-T8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	261	
557945	CD8	Alexa Fluor® 700	RPA-T8	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	231	
561026	CD8	Alexa Fluor® 700	RPA-T8	Bab, Cyno, Hu, Rhe	25 µg	FCM	RUO	Mouse IgG1, κ	176	
561453	CD8	Alexa Fluor® 700	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	268	
561421	CD8	APC	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	298	
557760	CD8	APC-Cy™ 7	RPA-T8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	335	
564628	CD8	BUV737	SK1	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	306	NEW
564629	CD8	BUV737	SK1	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
561617	CD8	V500	SK1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	327	
561618	CD8	V500	SK1	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	371	
563919	CD8	BV510	SK1	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	452	NEW
564115	CD8	BV605	SK1	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW

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564116	CD8	BV605	SK1	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
561945	CD8	APC-Cy™ 7	SK1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
557834	CD8	APC-Cy™ 7	SK1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
560273	CD8	APC-H7	SK1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
560179	CD8	APC-H7	SK1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
561423	CD8	APC-H7	SK1	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
558733	CD8a (Ly-2)	Purified	53-6.7	Ms	100 µg	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	126	
553027	CD8a (Ly-2)	Purified	53-6.7	Ms	0.5 mg	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	349	
550281	CD8a (Ly-2)	Purified	53-6.7	Ms	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	263	
553026	CD8a (Ly-2)	NA/LE	53-6.7	Ms	0.5 mg	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	347	
553028	CD8a (Ly-2)	Biotin	53-6.7	Ms	100 µg	FCM, Sep	RUO	Rat IgG2a, κ	200	
553029	CD8a (Ly-2)	Biotin	53-6.7	Ms	0.5 mg	FCM, Sep	RUO	Rat IgG2a, κ	599	
563786	CD8a (Ly-2)	BUV395	53-6.7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	NEW
558106	CD8a (Ly-2)	PacBlue	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	211	
560469	CD8a (Ly-2)	V450	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	211	
560471	CD8a (Ly-2)	V450	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
563898	CD8a (Ly-2)	BV421	53-6.7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	306	NEW
560776	CD8a (Ly-2)	V500	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	459	
560778	CD8a (Ly-2)	V500	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	197	
563068	CD8a (Ly-2)	BV510	53-6.7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	362	
563152	CD8a (Ly-2)	BV605	53-6.7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563234	CD8a (Ly-2)	BV650	53-6.7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
563046	CD8a (Ly-2)	BV711	53-6.7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563332	CD8a (Ly-2)	BV786	53-6.7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	427	
557668	CD8a (Ly-2)	Alexa Fluor® 488	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	196	
564422	CD8a (Ly-2)	BB515	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	169	NEW
564459	CD8a (Ly-2)	BB515	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	145	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553030	CD8a (Ly-2)	FITC	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	78	
553031	CD8a (Ly-2)	FITC	53-6.7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	236	
561966	CD8a (Ly-2)	FITC	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
553032	CD8a (Ly-2)	PE	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	88	
553033	CD8a (Ly-2)	PE	53-6.7	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	147	
561095	CD8a (Ly-2)	PE	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	67	
562283	CD8a (Ly-2)	PE-CF594	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	472	
562315	CD8a (Ly-2)	PE-CF594	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	181	
553034	CD8a (Ly-2)	PE-Cy™ 5	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	206	
561094	CD8a (Ly-2)	PE-Cy™ 5	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
553036	CD8a (Ly-2)	PerCP	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	211	
561092	CD8a (Ly-2)	PerCP	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
551162	CD8a (Ly-2)	PerCP-Cy™ 5.5	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	285	
561109	CD8a (Ly-2)	PerCP-Cy™ 5.5	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	98	
561097	CD8a (Ly-2)	PE-Cy™ 7	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	121	
552877	CD8a (Ly-2)	PE-Cy™ 7	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	187	
553035	CD8a (Ly-2)	APC	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	256	
561093	CD8a (Ly-2)	APC	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	121	
557682	CD8a (Ly-2)	Alexa Fluor® 647	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	261	
557959	CD8a (Ly-2)	Alexa Fluor® 700	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	288	
557654	CD8a (Ly-2)	APC-Cy™ 7	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	201	
561967	CD8a (Ly-2)	APC-Cy™ 7	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	90	
560182	CD8a (Ly-2)	APC-H7	53-6.7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	201	
560247	CD8a (Ly-2)	APC-H7	53-6.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	90	
551303	CD8a	FITC	76-2-11	Pig	100 µg	FCM	RUO	Mouse IgG2a, κ	514	
559584	CD8a	PE	76-2-11	Pig	100 µg	FCM	RUO	Mouse IgG2a, κ	565	
561475	CD8a	Alexa Fluor® 647	76-2-11	Pig	50 µg	FCM	RUO	Mouse IgG2a, κ	315	
554854	CD8a	Purified	OX-8	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	314	
550298	CD8a	Purified	OX-8	Rat	1 ml	FCM, IHC(F)*, IHC(Fr), IHC(P), IHC(Zn)	RUO	Mouse IgG1, κ	263	
562180	CD8a	NA/LE	OX-8	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	355	

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554855	CD8a	Biotin	OX-8	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	569	
561614	CD8a	V450	OX-8	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	355	
561965	CD8a	FITC	OX-8	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	185	
554856	CD8a	FITC	OX-8	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
559976	CD8a	PE	OX-8	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
554857	CD8a	PE	OX-8	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
558824	CD8a	PerCP	OX-8	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	641	
561611	CD8a	Alexa Fluor® 647	OX-8	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	282	
552769	CD8b	Purified	295/33-25	Pig	100 µg	FCM	RUO	Mouse IgG2a, κ	270	
561484	CD8b	PE	295/33-25	Pig	50 µg	FCM	RUO	Mouse IgG2a, κ	306	
554971	CD8b	Purified	341	Rat	0.5 mg	FCM, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ	314	
562210	CD8b	NA/LE	341	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	492	
550970	CD8b	Biotin	341	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
554973	CD8b	FITC	341	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
550797	CD8b (Ly-3)	Purified	H35-17.2	Ms	100 µg	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2b, κ	171	
550798	CD8b (Ly-3)	PE	H35-17.2	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	147	
553038	CD8b.2 (Ly-3.2)	Purified	53-5.8	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	385	
553039	CD8b.2 (Ly-3.2)	Biotin	53-5.8	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	696	
561968	CD8b.2 (Ly-3.2)	FITC	53-5.8	Ms	100 µg	FCM	RUO	Rat IgG1, κ	139	
553040	CD8b.2 (Ly-3.2)	FITC	53-5.8	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	559	
553041	CD8b.2 (Ly-3.2)	PE	53-5.8	Ms	100 µg	FCM	RUO	Rat IgG1, κ	481	
553758	CD9	NA/LE	KMC8 (also known as KMC 8)	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Rat IgG2a, κ	458	
558749	CD9	Biotin	KMC8 (also known as KMC 8)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
564235	CD9	BV421	KMC8 (also known as KMC 8)	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	NEW
564236	CD9	BV650	KMC8 (also known as KMC 8)	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	NEW
564233	CD9	Alexa Fluor® 647	KMC8 (also known as KMC 8)	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	169	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555370	CD9	Purified	M-L13	Hu	100 µg	FCM, IHC(Fr), WB	RUO	Mouse IgG1, κ	160	
561326	CD9	V450	M-L13	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
563640	CD9	BV510	M-L13	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
555371	CD9	FITC	M-L13	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
555372	CD9	PE	M-L13	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
563641	CD9	PE-CF594	M-L13	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
561329	CD9	PerCP-Cy™ 5.5	M-L13	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
551808	CD9	Purified	RPM.7	Rat	100 µg	FCM	RUO	Mouse IgG3, κ	189	
555373	CD10	Purified	HI10a	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563871	CD10	BUV395	HI10a	Hu	101 tests	FCM	RUO	Mouse IgG1, κ	589	NEW
562902	CD10	BV421	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
563032	CD10	BV510	HI10a	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	362	
562978	CD10	BV605	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	572	
563734	CD10	BV650	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	NEW
557143	CD10	PE	HI10a	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	253	
561002	CD10	PE	HI10a	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	90	
555375	CD10	PE	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	251	
562396	CD10	PE-CF594	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
561676	CD10	PE-Cy™ 5	HI10a	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
555376	CD10	PE-Cy™ 5	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	261	
563508	CD10	PerCP-Cy5.5	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	419	
563509	CD10	Alexa Fluor® 700	HI10a	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	395	
553118	CD11a (Integrin αL chain, LFA-1α)	Purified	2D7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	385	
557365	CD11a (Integrin αL chain, LFA-1α)	Biotin	2D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
562918	CD11a (Integrin αL chain, LFA-1α)	BV421	2D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
561683	CD11a (Integrin αL chain, LFA-1α)	FITC	2D7	Ms	100 µg	FCM, IF	RUO	Rat IgG2a, κ	150	
553120	CD11a (Integrin αL chain, LFA-1α)	FITC	2D7	Ms	0.5 mg	FCM, IF	RUO	Rat IgG2a, κ	291	
553121	CD11a (Integrin αL chain, LFA-1α)	PE	2D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	140	
562809	CD11a (Integrin αL chain, LFA-1α)	PerCP-Cy™ 5.5	2D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	379	
558191	CD11a (Integrin αL chain, LFA-1α)	PE-Cy™ 7	2D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562810	CD11a (Integrin αL chain, LFA-1α)	APC	2D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	347	
610826	CD11a (Integrin αL chain, LFA-1α)	Purified	27/CD11a	Hu	50 µg	IF, WB	RUO	Mouse IgG1, κ	216	
610827	CD11a (Integrin αL chain, LFA-1α)	Purified	27/CD11a	Hu	150 µg	IF, WB	RUO	Mouse IgG1, κ	391	
555378	CD11a (Integrin αL chain, LFA-1α)	Purified	G43-25B	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555377	CD11a (Integrin αL chain, LFA-1α)	NA/LE	G43-25B	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	693	
555379	CD11a (Integrin αL chain, LFA-1α)	FITC	G43-25B	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	191	
555380	CD11a (Integrin αL chain, LFA-1α)	PE	G43-25B	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	221	
555382	CD11a (Integrin αL chain, LFA-1α)	Purified	HI111	Dog, Hu, Rab	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
555381	CD11a (Integrin αL chain, LFA-1α)	NA/LE	HI111	Dog, Hu, Rab	0.5 mg	FA, FCM, IH-C(Fr)	RUO	Mouse IgG1, κ	456	
563936	CD11a (Integrin αL chain, LFA-1α)	BV421	HI111	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
563937	CD11a (Integrin αL chain, LFA-1α)	BV421	HI111	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	218	NEW
563479	CD11a (Integrin αL chain, LFA-1α)	BV510	HI111	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563480	CD11a (Integrin αL chain, LFA-1α)	BV510	HI111	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	234	
563934	CD11a (Integrin αL chain, LFA-1α)	BV650	HI111	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563935	CD11a (Integrin αL chain, LFA-1α)	BV711	HI111	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
555383	CD11a (Integrin αL chain, LFA-1α)	FITC	HI111	Dog, Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	187	
555384	CD11a (Integrin αL chain, LFA-1α)	PE	HI111	Dog, Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	216	
550851	CD11a (Integrin αL chain, LFA-1α)	PE	HI111	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
551131	CD11a (Integrin αL chain, LFA-1α)	PE-Cy™ 5	HI111	Dog, Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561387	CD11a (Integrin αL chain, LFA-1α)	PE-Cy™ 7	HI111	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	230	
559875	CD11a (Integrin αL chain, LFA-1α)	APC	HI111	Dog, Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	436	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550852	CD11a (Integrin αL chain, LFA-1α)	APC	HI111	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	409	
550528	CD11a (Integrin αL chain, LFA-1α)	Purified	M17/4	Ms	1 ml	FCM, IHC(Fr)	RUO	Rat IgG2a, κ	263	
553337	CD11a (Integrin αL chain, LFA-1α)	NA/LE	M17/4	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	416	
563669	CD11a (Integrin αL chain, LFA-1α)	BV510	M17/4	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	347	
553340	CD11a (Integrin αL chain, LFA-1α)	FITC	M17/4	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	285	
563668	CD11a (Integrin αL chain, LFA-1α)	Alexa Fluor® 647	M17/4	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	169	
559979	CD11a (Integrin aL chain, LFA-1 α chain)	Purified	WT.1	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	171	
554985	CD11a (Integrin aL chain, LFA-1 α chain)	FITC	WT.1	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	822	
550972	CD11a (Integrin aL chain, LFA-1 α chain)	PE	WT.1	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	449	
557394	CD11b (Integrin αM chain)	Purified	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	159	
553308	CD11b (Integrin αM chain)	Purified	M1/70	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	360	
550282	CD11b (Integrin αM chain)	Purified	M1/70	Ms	1 ml	FCM, IHC(Fr)	RUO	Rat IgG2b, κ	263	
553307	CD11b (Integrin αM chain)	NA/LE	M1/70	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	486	
557395	CD11b (Integrin αM chain)	Biotin	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	319	
553309	CD11b (Integrin αM chain)	Biotin	M1/70	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
563553	CD11b (Integrin αM chain)	BUV395	M1/70	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	460	NEW
560455	CD11b (Integrin αM chain)	V450	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	231	
560456	CD11b (Integrin αM chain)	V450	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	100	
562605	CD11b (Integrin αM chain)	BV421	M1/70	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	363	
562128	CD11b (Integrin αM chain)	V500	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	225	
562127	CD11b (Integrin αM chain)	V500	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	479	
562950	CD11b (Integrin αM chain)	BV510	M1/70	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	347	
563015	CD11b (Integrin αM chain)	BV605	M1/70	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	411	
563402	CD11b (Integrin αM chain)	BV650	M1/70	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563168	CD11b (Integrin αM chain)	BV711	M1/70	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
557672	CD11b (Integrin αM chain)	Alexa Fluor® 488	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	216	
564454	CD11b (Integrin αM chain)	BB515	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	210	NEW
564455	CD11b (Integrin αM chain)	BB515	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	113	NEW
561688	CD11b (Integrin αM chain)	FITC	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	85	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557396	CD11b (Integrin αM chain)	FITC	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	117	
553310	CD11b (Integrin αM chain)	FITC	M1/70	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	285	
557397	CD11b (Integrin αM chain)	PE	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	137	
553311	CD11b (Integrin αM chain)	PE	M1/70	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	275	
561689	CD11b (Integrin αM chain)	PE	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	91	
562287	CD11b (Integrin αM chain)	PE-CF594	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	472	
562317	CD11b (Integrin αM chain)	PE-CF594	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	182	
561114	CD11b (Integrin αM chain)	PerCP-Cy™ 5.5	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	152	
550993	CD11b (Integrin αM chain)	PerCP-Cy™ 5.5	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	285	
561098	CD11b (Integrin αM chain)	PE-Cy™ 7	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	121	
552850	CD11b (Integrin αM chain)	PE-Cy™ 7	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	196	
553312	CD11b (Integrin αM chain)	APC	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	216	
561690	CD11b (Integrin αM chain)	APC	M1/70	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	97	
557686	CD11b (Integrin αM chain)	Alexa Fluor® 647	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	216	
557960	CD11b (Integrin αM chain)	Alexa Fluor® 700	M1/70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	266	
561039	CD11b (Integrin αM chain)	APC-Cy™ 7	M1/70	Hu, Ms	25 µg	FCM	RUO	Rat IgG2b, κ	133	
557657	CD11b (Integrin αM chain)	APC-Cy™ 7	M1/70	Hu, Ms	100 µg	FCM	RUO	Rat IgG2b, κ	201	
554980	CD11b (Integrin αM chain, Mac-1 α chain)	Purified	WT.5	Rat	0.5 mg	FCM, IHC(Fr)	RUO	Mouse IgA, κ	449	
554981	CD11b (Integrin αM chain, Mac-1 α chain)	Biotin	WT.5	Rat	0.5 mg	FCM	RUO	Mouse IgA, κ	745	
562108	CD11b (Integrin αM chain, Mac-1 α chain)	V450	WT.5	Rat	50 µg	FCM	RUO	Mouse IgA, κ	347	
561684	CD11b (Integrin αM chain, Mac-1 α chain)	FITC	WT.5	Rat	50 µg	FCM	RUO	Mouse IgA, κ	169	
554982	CD11b (Integrin αM chain, Mac-1 α chain)	FITC	WT.5	Rat	0.5 mg	FCM	RUO	Mouse IgA, κ	822	
562105	CD11b (Integrin αM chain, Mac-1 α chain)	PE	WT.5	Rat	50 µg	FCM	RUO	Mouse IgA, κ	315	
562102	CD11b (Integrin αM chain, Mac-1 α chain)	APC	WT.5	Rat	50 µg	FCM	RUO	Mouse IgA, κ	298	
554859	CD11b/c	Purified	OX-42	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	314	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550299	CD11b/c	Purified	OX-42	Rat	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Mouse IgG2a, κ	263	
554858	CD11b/c	NA/LE	OX-42	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	642	
561691	CD11b/c	FITC	OX-42	Rat	50 µg	FCM	RUO	Mouse IgG2a, κ	145	
554861	CD11b/c	FITC	OX-42	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	676	
554862	CD11b/c	PE	OX-42	Rat	0.2 mg	FCM	RUO	Mouse IgG2a, κ	745	
562222	CD11b/c	PE-Cy™ 7	OX-42	Rat	50 µg	FCM	RUO	Mouse IgG2a, κ	298	
555386	CD11b/Mac-1 (CR3)	Purified	ICRF44	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
550374	CD11b/Mac-1 (CR3)	Purified	ICRF44	Hu	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	263	
555385	CD11b/Mac-1 (CR3)	NA/LE	ICRF44	Hu	0.5 mg	FA, FCM	RUO	Mouse IgG1, κ	456	
555387	CD11b/Mac-1 (CR3)	Biotin	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
563839	CD11b/Mac-1 (CR3)	BUV395	ICRF44 (also known as 44)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	605	NEW
563840	CD11b/Mac-1 (CR3)	BUV395	ICRF44 (also known as 44)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW
558123	CD11b/Mac-1 (CR3)	PacBlue	ICRF44	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	
560481	CD11b/Mac-1 (CR3)	V450	ICRF44	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560480	CD11b/Mac-1 (CR3)	V450	ICRF44	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
562632	CD11b/Mac-1 (CR3)	BV421	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
563088	CD11b/Mac-1 (CR3)	BV510	ICRF44	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562723	CD11b/Mac-1 (CR3)	BV605	ICRF44	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	379	
562721	CD11b/Mac-1 (CR3)	BV605	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
561687	CD11b/Mac-1 (CR3)	Alexa Fluor® 488	ICRF44	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
557701	CD11b/Mac-1 (CR3)	Alexa Fluor® 488	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	452	
562793	CD11b/Mac-1 (CR3)	FITC	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	274	
561001	CD11b/Mac-1 (CR3)	PE	ICRF44	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	146	
555388	CD11b/Mac-1 (CR3)	PE	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
557321	CD11b/Mac-1 (CR3)	PE	ICRF44	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
562399	CD11b/Mac-1 (CR3)	PE-CF594	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
561686	CD11b/Mac-1 (CR3)	PE-Cy™ 5	ICRF44	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	114	
555389	CD11b/Mac-1 (CR3)	PE-Cy™ 5	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561685	CD11b/Mac-1 (CR3)	PE-Cy™ 7	ICRF44	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557743	CD11b/Mac-1 (CR3)	PE-Cy™ 7	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	452	
561015	CD11b/Mac-1 (CR3)	APC	ICRF44	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	188	
550019	CD11b/Mac-1 (CR3)	APC	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
557918	CD11b/Mac-1 (CR3)	Alexa Fluor® 700	ICRF44	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	362	
560914	CD11b/Mac-1 (CR3)	APC-Cy™ 7	ICRF44	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
557754	CD11b/Mac-1 (CR3)	APC-Cy™ 7	ICRF44	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	452	
555391	CD11c (Integrin αX chain)	Purified	B-ly6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550375	CD11c (Integrin αX chain)	Purified	B-ly6	Hu	1 ml	FCM	RUO	Mouse IgG1, κ	263	
555390	CD11c (Integrin αX chain)	NA/LE	B-ly6	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	615	
563787	CD11c (Integrin αX chain)	BUV395	B-ly6	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
563788	CD11c (Integrin αX chain)	BUV395	B-ly6	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
560370	CD11c (Integrin αX chain)	V450	B-ly6	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560369	CD11c (Integrin αX chain)	V450	B-ly6	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
562561	CD11c (Integrin αX chain)	BV421	B-ly6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	524	
563026	CD11c (Integrin αX chain)	BV510	B-ly6	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
563929	CD11c (Integrin αX chain)	BV605	B-ly6	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563930	CD11c (Integrin αX chain)	BV605	B-ly6	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	258	NEW
563403	CD11c (Integrin αX chain)	BV650	B-ly6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	258	
563404	CD11c (Integrin αX chain)	BV650	B-ly6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
563130	CD11c (Integrin αX chain)	BV711	B-ly6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	403	
564490	CD11c (Integrin αX chain)	BB515	B-ly6	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
564491	CD11c (Integrin αX chain)	BB515	B-ly6	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	169	NEW
561355	CD11c (Integrin αX chain)	FITC	B-ly6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	191	
555392	CD11c (Integrin αX chain)	PE	B-ly6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
560999	CD11c (Integrin αX chain)	PE	B-ly6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	90	
562393	CD11c (Integrin αX chain)	PE-CF594	B-ly6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
551077	CD11c (Integrin αX chain)	PE-Cy™ 5	B-ly6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	374	
561692	CD11c (Integrin αX chain)	PE-Cy™ 5	B-ly6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	176	
561356	CD11c (Integrin αX chain)	PE-Cy™ 7	B-ly6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	254	
560895	CD11c (Integrin αX chain)	APC	B-ly6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	
559877	CD11c (Integrin αX chain)	APC	B-ly6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
561352	CD11c (Integrin αX chain)	Alexa Fluor® 700	B-ly6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	278	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553799	CD11c (Integrin αX chain)	Purified	HL3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
550283	CD11c (Integrin αX chain)	Purified	HL3	Ms	1 ml	FCM	RUO	Mouse IgG1, κ	263	
553800	CD11c (Integrin αX chain)	Biotin	HL3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
564080	CD11c (Integrin αX chain)	BUV395	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	427	NEW
560521	CD11c (Integrin αX chain)	V450	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	225	
562782	CD11c (Integrin αX chain)	BV421	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	331	
562949	CD11c (Integrin αX chain)	BV510	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	379	
563057	CD11c (Integrin αX chain)	BV605	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
564079	CD11c (Integrin αX chain)	BV650	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	363	NEW
563048	CD11c (Integrin αX chain)	BV711	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	
563735	CD11c (Integrin αX chain)	BV786	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	363	NEW
557400	CD11c (Integrin αX chain)	FITC	HL3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	160	
553801	CD11c (Integrin αX chain)	FITC	HL3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	301	
561045	CD11c (Integrin αX chain)	FITC	HL3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	100	
557401	CD11c (Integrin αX chain)	PE	HL3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	191	
553802	CD11c (Integrin αX chain)	PE	HL3	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	291	
561044	CD11c (Integrin αX chain)	PE	HL3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	133	
562454	CD11c (Integrin αX chain)	PE-CF594	HL3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	472	
560584	CD11c (Integrin αX chain)	PerCP-Cy™ 5.5	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	170	
558079	CD11c (Integrin αX chain)	PE-Cy™ 7	HL3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	291	
561022	CD11c (Integrin αX chain)	PE-Cy™ 7	HL3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	146	
550261	CD11c (Integrin αX chain)	APC	HL3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	281	
561119	CD11c (Integrin αX chain)	APC	HL3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	100	
560583	CD11c (Integrin αX chain)	Alexa Fluor® 700	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	219	
561241	CD11c (Integrin αX chain)	APC-Cy™ 7	HL3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	206	
564382	CD13	BV605	20d5	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	NEW
564354	CD13	BV421	R3-242	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	363	NEW
558744	CD13	FITC	R3-242	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	337	
558745	CD13	PE	R3-242	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	374	
564352	CD13	Alexa Fluor® 647	R3-242	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	395	NEW
555393	CD13	Purified	WM15	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562596	CD13	BV421	WM15	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	524	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560998	CD13	PE	WM15	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555394	CD13	PE	WM15	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
562491	CD13	PE-CF594	WM15	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
561361	CD13	PerCP-Cy™ 5.5	WM15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	290	
561599	CD13	PE-Cy™ 7	WM15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
561698	CD13	APC	WM15	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
557454	CD13	APC	WM15	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	246	
557896	CD14	NA/LE	4C1/CD14	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	387	
563743	CD14	BV421	MφP9	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	476	NEW
563744	CD14	BV421	MφP9	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	242	NEW
560350	CD14	V450	MφP9	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560349	CD14	V450	MφP9	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
562693	CD14	V500	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
563079	CD14	BV510	MφP9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
562690	CD14	Alexa Fluor® 647	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	331	
562691	CD14	PE	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	330	
562334	CD14	PE-CF594	MφP9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562335	CD14	PE-CF594	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
562334	CD14	PE-CF594	MφP9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562335	CD14	PE-CF594	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
562692	CD14	PerCP-Cy™ 5.5	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	452	
562698	CD14	PE-Cy™ 7	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	411	
562689	CD14	Alexa Fluor® 488	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	331	
561709	CD14	APC-Cy™ 7	MφP9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
557831	CD14	APC-Cy™ 7	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
560270	CD14	APC-H7	MφP9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
560180	CD14	APC-H7	MφP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
555396	CD14	Purified	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550376	CD14	Purified	M5E2	Cyno, Dog, Hu, Rhe	1 ml	FCM	RUO	Mouse IgG1, κ	263	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557152	CD14	Purified	M5E2	Cyno, Dog, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
555395	CD14	NA/LE	M5E2	Bab, Cyno, Dog, Hu, Rhe	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
564444	CD14	BUV737	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
564445	CD14	BUV737	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	306	NEW
558121	CD14	PacBlue	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	372	
561390	CD14	V450	M5E2	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	385	
561392	CD14	V500	M5E2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	247	
561391	CD14	V500	M5E2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
564054	CD14	BV605	M5E2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
564055	CD14	BV605	M5E2	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	274	NEW
563419	CD14	BV650	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	573	
563420	CD14	BV650	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	274	
563698	CD14	BV786	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
563699	CD14	BV786	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW
557700	CD14	Alexa Fluor® 488	M5E2	Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	201	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561706	CD14	Alexa Fluor® 488	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	115	
555397	CD14	FITC	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	201	
561712	CD14	FITC	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	115	
557153	CD14	FITC	M5E2	Cyno, Dog, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
557154	CD14	PE	M5E2	Cyno, Dog, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
561707	CD14	PE	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	127	
555398	CD14	PE	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	241	
550787	CD14	PerCP-Cy™ 5.5	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	727	
561116	CD14	PerCP-Cy™ 5.5	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 µg	FCM	RUO	Mouse IgG1, κ	230	
557742	CD14	PE-Cy™ 7	M5E2	Dog, Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
560919	CD14	PE-Cy™ 7	M5E2	Dog, Hu	25 tests	FCM	RUO	Mouse IgG1, κ	194	
561385	CD14	PE-Cy™ 7	M5E2	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	290	
555399	CD14	APC	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	231	
561383	CD14	APC	M5E2	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	274	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561708	CD14	APC	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	127	
557923	CD14	Alexa Fluor® 700	M5E2	Bab, Cyno, Dog, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	372	
561029	CD14	Alexa Fluor® 700	M5E2	Bab, Cyno, Dog, Hu, Rhe	25 µg	FCM	RUO	Mouse IgG1, κ	176	
561384	CD14	APC-H7	M5E2	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	355	
563561	CD14	BUV395	MPhiP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	589	
563562	CD14	BUV395	MPhiP9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	282	
563372	CD14	BV711	MPhiP9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
563373	CD14	BV711	MPhiP9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	290	
553738	CD14	Purified	rmC5-3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
560639	CD14	V450	rmC5-3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	248	
561710	CD14	FITC	rmC5-3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	170	
553739	CD14	FITC	rmC5-3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	291	
561711	CD14	PE	rmC5-3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	91	
553740	CD14	PE	rmC5-3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	180	
564145	CD14	PE-CF594	rmC5-3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	403	NEW
560638	CD14	PerCP-Cy™ 5.5	rmC5-3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	219	
560634	CD14	APC	rmC5-3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	150	
560636	CD14	APC-Cy™ 7	rmC5-3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	206	
551403	sCD14	Purified	55-3	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
551405	sCD14	Biotin	3-C39	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	655	
555400	CD15	Purified	HI98 (also known as HIM1)	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563872	CD15	BUV395	HI98 (also known as HIM1)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
561584	CD15	V450	HI98 (also known as HIM1)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	327	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561585	CD15	V500	HI98 (also known as HIM1)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	348	
564232	CD15	BV650	HI98 (also known as HIM1)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563838	CD15	BV786	HI98 (also known as HIM1)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	573	NEW
560997	CD15	FITC	HI98 (also known as HIM1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555401	CD15	FITC	HI98 (also known as HIM1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
561715	CD15	PE	HI98 (also known as HIM1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	139	
555402	CD15	PE	HI98 (also known as HIM1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562463	CD15	PE-CF594	HI98 (also known as HIM1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
560828	CD15	PerCP-Cy™ 5.5	HI98 (also known as HIM1)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	290	
560827	CD15	PE-Cy™ 7	HI98 (also known as HIM1)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
551376	CD15	APC	HI98 (also known as HIM1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
561716	CD15	APC	HI98 (also known as HIM1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	146	
559045	CD15	Purified	MMA	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	430	
557895	CD15	Purified	W6D3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	162	
563141	CD15	BV510	W6D3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
562979	CD15	BV605	W6D3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	282	
562980	CD15	BV605	W6D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
563142	CD15	BV711	W6D3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	
562370	CD15	FITC	W6D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	321	
562371	CD15	PE	W6D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	302	
562372	CD15	PE-CF594	W6D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
562369	CD15	Alexa Fluor® 647	W6D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	302	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551344	CD15s (Sialyl Lewis x)	Purified	CSLEX1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	229	
563912	CD15s (Sialyl Lewis x)	BV421	CSLEX1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
563529	CD15s (Sialyl Lewis x)	BV510	CSLEX1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
563910	CD15s (Sialyl Lewis x)	BV711	CSLEX1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	411	NEW
563528	CD15s (Sialyl Lewis x)	Alexa Fluor® 488	CSLEX1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
563527	CD15s (Sialyl Lewis x)	PE-CF594	CSLEX1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
563526	CD15s (Sialyl Lewis x)	Alexa Fluor® 647	CSLEX1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
553141	CD16/CD32 (Fcg III/II Receptor)	Purified	2.4G2	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	144	
553142	CD16/CD32 (Fcg III/II Receptor)	Purified	2.4G2	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	385	
553140	CD16/CD32 (Fcg III/II Receptor)	NA/LE	2.4G2	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
553143	CD16/CD32 (Fcg III/II Receptor)	Biotin	2.4G2	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
560539	CD16/CD32 (Fcg III/II Receptor)	V450	2.4G2	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	226	
562896	CD16/CD32 (Fcg III/II Receptor)	BV421	2.4G2	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	379	
563006	CD16/CD32 (Fcg III/II Receptor)	BV605	2.4G2	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
561728	CD16/CD32 (Fcg III/II Receptor)	FITC	2.4G2	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	164	
553144	CD16/CD32 (Fcg III/II Receptor)	FITC	2.4G2	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	581	
561727	CD16/CD32 (Fcg III/II Receptor)	PE	2.4G2	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	115	
553145	CD16/CD32 (Fcg III/II Receptor)	PE	2.4G2	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	581	
560540	CD16/CD32 (Fcg III/II Receptor)	PerCP-Cy™ 5.5	2.4G2	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	219	
560829	CD16/CD32 (Fcg III/II Receptor)	PE-Cy™ 7	2.4G2	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	182	
558636	CD16/CD32 (Fcg III/II Receptor)	APC	2.4G2	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	548	
560541	CD16/CD32 (Fcg III/II Receptor)	APC-Cy™ 7	2.4G2	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	206	
555404	CD16	Purified	3G8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556617	CD16	Purified	3G8	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
550383	CD16	Purified	3G8	Hu	1 ml	IHC(Fr), IH-C(Zn), FCM	RUO	Mouse IgG1, κ	263	
555403	CD16	NA/LE	3G8	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
555405	CD16	Biotin	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
563784	CD16	BUV395	3G8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
563785	CD16	BUV395	3G8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW

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564653	CD16	BUV496	3G8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
564654	CD16	BUV496	3G8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
564433	CD16	BUV737	3G8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
564434	CD16	BUV737	3G8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	613	NEW
558122	CD16	PacBlue	3G8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	
560475	CD16	V450	3G8	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
561246	CD16	V450	3G8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	371	
560474	CD16	V450	3G8	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	517	
562878	CD16	BV421	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	233	
562874	CD16	BV421	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
561393	CD16	V500	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	247	
561394	CD16	V500	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
563829	CD16	BV510	3G8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	226	NEW
563830	CD16	BV510	3G8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	468	NEW
563173	CD16	BV605	3G8	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	282	
563172	CD16	BV605	3G8	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	556	
563691	CD16	BV650	3G8	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW
563692	CD16	BV650	3G8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563127	CD16	BV711	3G8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563689	CD16	BV786	3G8	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	274	
563690	CD16	BV786	3G8	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	548	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555406	CD16	FITC	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
556618	CD16	FITC	3G8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
560996	CD16	FITC	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	133	
556619	CD16	PE	3G8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
560995	CD16	PE	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
555407	CD16	PE	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	251	
562320	CD16	PE-CF594	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	181	
562293	CD16	PE-CF594	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
561725	CD16	PE-Cy™ 5	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
555408	CD16	PE-Cy™ 5	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	374	
560717	CD16	PerCP-Cy™ 5.5	3G8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560716	CD16	PE-Cy™ 7	3G8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	243	
560918	CD16	PE-Cy™ 7	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	188	
557744	CD16	PE-Cy™ 7	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
561248	CD16	APC	3G8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	323	
561724	CD16	Alexa Fluor® 647	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
557710	CD16	Alexa Fluor® 647	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
557920	CD16	Alexa Fluor® 700	3G8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	288	
560713	CD16	Alexa Fluor® 700	3G8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	289	
561726	CD16	APC-Cy™ 7	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
557758	CD16	APC-Cy™ 7	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	452	
560248	CD16	APC-H7	3G8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	230	
560715	CD16	APC-H7	3G8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	299	
560195	CD16	APC-H7	3G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	523	
561310	CD16	V450	B73.1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	307	
561308	CD16	FITC	B73.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
561313	CD16	PE	B73.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	246	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561304	CD16	APC	B73.1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	236	
561306	CD16	APC-H7	B73.1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	299	
551395	CD16 (Fcg Receptor IIIAa)	Biotin	FcG7	Pig	100 µg	FCM	RUO	Mouse IgG1, κ	471	
550868	CD16b	PE	CLB-gran11.5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555922	CD18 (Integrin b2 chain, CR3/CR4)	Purified	6,7	Cyno, Hu, Pig, Rab, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562871	CD18 (Integrin b2 chain, CR3/CR4)	BV421	6,7	Cyno, Hu, Pig, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	572	
557156	CD18 (Integrin b2 chain, CR3/CR4)	FITC	6,7	Cyno, Hu, Pig, Rab, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
555923	CD18 (Integrin b2 chain, CR3/CR4)	FITC	6,7	Cyno, Hu, Pig, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555924	CD18 (Integrin b2 chain, CR3/CR4)	PE	6,7	Cyno, Hu, Pig, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	372	
557528	CD18 (Integrin b2 chain, CR3/CR4)	PE-Cy™ 5	6,7	Cyno, Hu, Pig, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	416	
551060	CD18 (Integrin b2 chain, CR3/CR4)	APC	6,7	Cyno, Hu, Pig, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	436	
557439	CD18 (Integrin b2 chain)	Biotin	C71/16	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	319	
562931	CD18 (Integrin b2 chain)	BV421	C71/16	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
553292	CD18 (Integrin b2 chain)	FITC	C71/16	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	382	
553293	CD18 (Integrin b2 chain)	PE	C71/16	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	191	
562827	CD18 (Integrin b2 chain)	PerCP-Cy™ 5.5	C71/16	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	475	
562828	CD18 (Integrin b2 chain)	APC	C71/16	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	314	
557440	CD18 (Integrin b2 chain)	Purified	GAME-46	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	191	
555280	CD18 (Integrin b2 chain)	NA/LE	GAME-46	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
556084	CD18 (Integrin b2 chain, CR3/CR4)	Purified	L130	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
557437	CD18 (Integrin b2 chain)	Purified	M18/2	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	159	

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RESEARCH REAGENTS
CLINICAL & CLINICAL RESEARCH REAGENTS
INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553341	CD18 (Integrin b2 chain)	NA/LE	M18/2	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	468	
554977	CD18 (Integrin b2 chain)	Purified	WT.3	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
554976	CD18 (Integrin b2 chain)	NA/LE	WT.3	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	494	
554979	CD18 (Integrin b2 chain)	FITC	WT.3	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
553783	CD19	Purified	1D3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
550284	CD19	Purified	1D3	Ms	1 ml	FCM	RUO	Mouse IgG1, κ	263	
553782	CD19	NA/LE	1D3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	486	
553784	CD19	Biotin	1D3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
563557	CD19	BUV395	1D3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
560375	CD19	V450	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	201	
560376	CD19	V450	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	110	
562701	CD19	BV421	1D3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	331	
562956	CD19	BV510	1D3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	379	
563148	CD19	BV605	1D3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	
563235	CD19	BV650	1D3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	379	
563157	CD19	BV711	1D3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
563333	CD19	BV786	1D3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	427	
564509	CD19	BB515	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	274	NEW
564531	CD19	BB515	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	145	NEW
561740	CD19	FITC	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	103	
557398	CD19	FITC	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	157	
553785	CD19	FITC	1D3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	285	
561736	CD19	PE	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	103	
557399	CD19	PE	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	177	
553786	CD19	PE	1D3	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	285	
562329	CD19	PE-CF594	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	181	
562291	CD19	PE-CF594	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	472	
551001	CD19	PerCP-Cy™ 5.5	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	285	
561113	CD19	PerCP-Cy™ 5.5	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	88	
552854	CD19	PE-Cy™ 7	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	196	
561739	CD19	PE-Cy™ 7	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	127	
561738	CD19	APC	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	100	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550992	CD19	APC	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	285	
557684	CD19	Alexa Fluor® 647	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	196	
557958	CD19	Alexa Fluor® 700	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	288	
561737	CD19	APC-Cy™ 7	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	139	
557655	CD19	APC-Cy™ 7	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	271	
560143	CD19	APC-H7	1D3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	271	
560245	CD19	APC-H7	1D3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	110	
555410	CD19	Purified	HIB19	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555409	CD19	NA/LE	HIB19	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	324	
555411	CD19	Biotin	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
560354	CD19	V450	HIB19	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560353	CD19	V450	HIB19	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
562440	CD19	BV421	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562441	CD19	BV421	HIB19	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
561125	CD19	V500	HIB19	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	247	
561121	CD19	V500	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
557697	CD19	Alexa Fluor® 488	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	590	
564456	CD19	BB515	HIB19	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	306	NEW
564457	CD19	BB515	HIB19	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	137	NEW
560994	CD19	FITC	HIB19	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555412	CD19	FITC	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	187	
561741	CD19	PE	HIB19	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	121	
555413	CD19	PE	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
562321	CD19	PE-CF594	HIB19	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562294	CD19	PE-CF594	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
560993	CD19	PE-Cy™ 5	HIB19	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
555414	CD19	PE-Cy™ 5	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
561295	CD19	PerCP-Cy™ 5.5	HIB19	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560728	CD19	PE-Cy™ 7	HIB19	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
561742	CD19	APC	HIB19	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
555415	CD19	APC	HIB19	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
557921	CD19	Alexa Fluor® 700	HIB19	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561031	CD19	Alexa Fluor® 700	HIB19	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	182	
560727	CD19	APC-H7	HIB19	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	299	
563549	CD19	BUV395	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	589	
563551	CD19	BUV395	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	282	
564655	CD19	BUV496	SJ25C1 (also known as SJ25-C1)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
564656	CD19	BUV496	SJ25C1 (also known as SJ25-C1)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
564303	CD19	BUV737	SJ25C1 (also known as SJ25-C1)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	653	NEW
564304	CD19	BUV737	SJ25C1 (also known as SJ25-C1)	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
562953	CD 19	BV510	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	226	
562947	CD19	BV510	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	476	
562654	CD19	BV605	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	266	
562653	CD19	BV605	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563226	CD19	BV650	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563227	CD19	BV650	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	266	
563038	CD19	BV711	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	266	
563036	CD19	BV711	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563325	CD19	BV786	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563326	CD19	BV786	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	266	
557835	CD19	PE-Cy™ 7	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	275	
560911	CD19	PE-Cy™ 7	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	147	
561743	CD19	APC-Cy™ 7	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
557791	CD19	APC-Cy™ 7	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	322	
560252	CD19	APC-H7	SJ25C1 (also known as SJ25-C1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
560177	CD19	APC-H7	SJ25C1 (also known as SJ25-C1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	322	
556631	CD20 NHP	Purified	2H7	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
556631	CD20 NHP	Purified	2H7	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555621	CD20 NHP	Purified	2H7	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563781	CD20 NHP	BUV395	2H7	Bov, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
563782	CD20 NHP	BUV395	2H7	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
564431	CD20 NHP	BUV737	2H7	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	306	NEW
564432	CD20 NHP	BUV737	2H7	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
562873	CD20 NHP	BV421	2H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	475	
563067	CD20 NHP	BV510	2H7	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
563783	CD20 NHP	BV605	2H7	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
563779	CD20 NHP	BV650	2H7	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW
563780	CD20 NHP	BV650	2H7	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
563126	CD20 NHP	BV711	2H7	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	411	
556632	CD20 NHP	FITC	2H7	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
560962	CD20 NHP	FITC	2H7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555622	CD20 NHP	FITC	2H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
560961	CD20 NHP	PE	2H7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555623	CD20 NHP	PE	2H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	206	
556633	CD20 NHP	PE	2H7	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
562322	CD20 NHP	PE-CF594	2H7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562295	CD20 NHP	PE-CF594	2H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
562322	CD20 NHP	PE-CF594	2H7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562550	CD20 NHP	PE-CF594	2H7	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562295	CD20 NHP	PE-CF594	2H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561761	CD20 NHP	PE-Cy™ 5	2H7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
555624	CD20 NHP	PE-Cy™ 5	2H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
560736	CD20 NHP	PerCP-Cy™ 5.5	2H7	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560735	CD20 NHP	PE-Cy™ 7	2H7	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
559776	CD20 NHP	APC	2H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
560900	CD20 NHP	APC	2H7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
560631	CD20 NHP	Alexa Fluor® 700	2H7	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	249	
560734	CD20 NHP	APC-H7	2H7	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	299	
560853	CD20 NHP	APC-H7	2H7	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
560853	CD20 NHP	APC-H7	2H7	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
555677	CD20 (Cytoplasmic domain)	Purified	H1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563346	CD20 (Cytoplasmic domain)	BV421	H1 (also known as FB1)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
563347	CD20 (Cytoplasmic domain)	BV510	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	315	
558056	CD20 (Cytoplasmic domain)	Alexa Fluor® 488	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	332	
561174	CD20 (Cytoplasmic domain)	PE	H1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	150	
563430	CD20 (Cytoplasmic domain)	PE-CF594	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	246	
560907	CD20 (Cytoplasmic domain)	PerCP-Cy™ 5.5	H1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
558021	CD20 (Cytoplasmic domain)	PerCP-Cy™ 5.5	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	326	
561175	CD20 (Cytoplasmic domain)	PE-Cy™ 7	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
558054	CD20 (Cytoplasmic domain)	Alexa Fluor® 647	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	332	
561171	CD20 (Cytoplasmic domain)	Alexa Fluor® 700	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	288	
561172	CD20 (Cytoplasmic domain)	APC-H7	H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	336	
561163	CD20	V450	L27	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	323	
561164	CD20	V450	L27	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	291	
553817	CD21/CD35 (CR2/CR1)	Purified	7G6	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
559831	CD21/CD35 (CR2/CR1)	NA/LE	7G6	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	806	
562796	CD21/CD35 (CR2/CR1)	Biotin	7G6	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	347	
562756	CD21/CD35 (CR2/CR1)	BV421	7G6	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
563175	CD21/CD35 (CR2/CR1)	BV510	7G6	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563176	CD21/CD35 (CR2/CR1)	BV605	7G6	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
561769	CD21/CD35 (CR2/CR1)	FITC	7G6	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	160	
553818	CD21/CD35 (CR2/CR1)	FITC	7G6	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	291	
552957	CD21/CD35 (CR2/CR1)	PE	7G6	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	291	
563959	CD21/CD35 (CR2/CR1)	PE-CF594	7G6	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	NEW
562797	CD21/CD35 (CR2/CR1)	PerCP-Cy™ 5.5	7G6	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	556	
561770	CD21/CD35 (CR2/CR1)	APC	7G6	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	133	
558658	CD21/CD35 (CR2/CR1)	APC	7G6	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	548	
552727	CD21 (CR2)	Purified	1048	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564437	CD21 (CR2)	BUV737	B-ly4	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	637	NEW
564595	CD21 (CR2)	BUV737	B-ly4	Bab, Cyno, Hu, Rhe	25 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
561395	CD21 (CR2)	V450	B-ly4	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	347	
561381	CD21 (CR2)	V450	B-ly4	Bab, Cyno, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	299	
562966	CD21 (CR2)	BV421	B-ly4	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	556	
563163	CD21 (CR2)	BV711	B-ly4	Bab, Cyno, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	427	
561372	CD21 (CR2)	FITC	B-ly4	Bab, Cyno, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	182	
555422	CD21 (CR2)	PE	B-ly4	Hu, NHP, Pig	100 tests	FCM	RUO	Mouse IgG1, κ	372	
557327	CD21 (CR2)	PE	B-ly4	Bab, Cyno, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
561768	CD21 (CR2)	PE	B-ly4	Hu, NHP, Pig	25 tests	FCM	RUO	Mouse IgG1, κ	139	
563474	CD21 (CR2)	PE-CF594	B-ly4	Bab, Cyno, Hs, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	573	
551064	CD21 (CR2)	PE-Cy™ 5	B-ly4	Bab, Cyno, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561374	CD21 (CR2)	PE-Cy™ 7	B-ly4	Bab, Cyno, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	224	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
559867	CD21 (CR2)	APC	B-ly4	Bab, Cyno, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	291	
561767	CD21 (CR2)	APC	B-ly4	Bab, Cyno, Hu, Pig, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	176	
561357	CD21 (CR2)	APC	B-ly4	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	341	
560076	CD22 (PY822)	PE	12a/CD22	Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
560075	CD22 (pY822)	Alexa Fluor® 488	12a/CD22	Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
555423	CD22 (BL-CAM)	Purified	HIB22	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563940	CD22 (BL-CAM)	BV421	HIB22	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	548	NEW
561771	CD22 (BL-CAM)	FITC	HIB22	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
555424	CD22 (BL-CAM)	FITC	HIB22	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
562859	CD22 (BL-CAM)	PE	HIB22	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	298	
555425	CD22 (BL-CAM)	PE-Cy™ 5	HIB22	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	291	
563942	CD22 (BL-CAM)	PerCP-Cy5.5	HIB22	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
563941	CD22 (BL-CAM)	PE-Cy7	HIB22	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	355	NEW
562860	CD22 (BL-CAM)	APC	HIB22	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	371	
553382	CD22.2 (Lyb-8.2)	Biotin	Cy34.1	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
557474	CD22.2 (Lyb-8.2)	FITC	Cy34.1	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	289	
553384	CD22.2 (Lyb-8.2)	PE	Cy34.1	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	617	
553136	CD23 (FcεRII)	Purified	B3B4	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
553137	CD23 (FcεRII)	Biotin	B3B4	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
562929	CD23 (FcεRII)	BV421	B3B4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	330	
563200	CD23 (FcεRII)	BV510	B3B4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	
563201	CD23 (FcεRII)	BV605	B3B4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	363	
563987	CD23 (FcεRII)	BV711	B3B4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	379	NEW
563988	CD23 (FcεRII)	BV786	B3B4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	NEW
561772	CD23 (FcεRII)	FITC	B3B4	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	157	
553138	CD23 (FcεRII)	FITC	B3B4	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	275	
561773	CD23 (FcεRII)	PE	B3B4	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	85	
553139	CD23 (FcεRII)	PE	B3B4	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	275	
563986	CD23 (FcεRII)	PE-CF594	B3B4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	379	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562825	CD23 (FcεRII)	PE-Cy™7	B3B4	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	290	
562826	CD23 (FcεRII)	Alexa Fluor® 647	B3B4	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	274	
555707	CD23	Purified	M-L233	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555708	CD23	Purified	M-L233	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
550386	CD23	Purified	M-L233	Hu	1 ml	FCM	RUO	Mouse IgG1, κ	263	
555709	CD23	Biotin	M-L233	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	614	
564203	CD23	BUV395	M-L233	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	613	NEW
562707	CD23	BV421	M-L233	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	524	
561146	CD23	FITC	M-L233	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	170	
561774	CD23	PE	M-L233	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	
555711	CD23	PE	M-L233	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
561166	CD23	PerCP-Cy™ 5.5	M-L233	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
561167	CD23	PE-Cy™ 7	M-L233	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
558690	CD23	APC	M-L233	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
563673	CD23	Alexa Fluor® 700	M-L233	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
551133	CD24	Purified	HIS50	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	171	
562104	CD24	PE	HIS50	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	282	
553146	CD24 (Heat Stable Antigen)	Purified	J11d	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	415	
557436	CD24 (Heat Stable Antigen)	Purified	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	159	
553260	CD24 (Heat Stable Antigen)	Biotin	M1/69	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	696	
562177	CD24 (Heat Stable Antigen)	NA/LE	M1/69	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	299	
564664	CD24 (Heat Stable Antigen)	BUV496	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	444	NEW
562563	CD24 (Heat Stable Antigen)	BV421	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	355	
563115	CD24 (Heat Stable Antigen)	BV510	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	397	
563060	CD24 (Heat Stable Antigen)	BV605	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
563545	CD24 (Heat Stable Antigen)	BV650	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	
563450	CD24 (Heat Stable Antigen)	BV711	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
561777	CD24 (Heat Stable Antigen)	FITC	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	117	
553261	CD24 (Heat Stable Antigen)	FITC	M1/69	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	266	
553262	CD24 (Heat Stable Antigen)	PE	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	137	
561079	CD24 (Heat Stable Antigen)	PE	M1/69	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	85	
562477	CD24 (Heat Stable Antigen)	PE-CF594	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	472	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562360	CD24 (Heat Stable Antigen)	PerCP-Cy™ 5.5	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	315	
562360	CD24 (Heat Stable Antigen)	PerCP-Cy™ 5.5	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	315	
560536	CD24 (Heat Stable Antigen)	PE-Cy™ 7	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	188	
562349	CD24 (Heat Stable Antigen)	APC	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	256	
562349	CD24 (Heat Stable Antigen)	APC	M1/69	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	256	
564237	CD24 (Heat Stable Antigen)	Alexa Fluor® 700	M1/69	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	282	NEW
555426	CD24 (Heat Stable Antigen)	Purified	ML5	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563818	CD24 (Heat Stable Antigen)	BUV395	ML5	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
562789	CD24 (Heat Stable Antigen)	BV421	ML5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	395	
563035	CD24 (Heat Stable Antigen)	BV510	ML5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
562788	CD24 (Heat Stable Antigen)	BV605	ML5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
563720	CD24 (Heat Stable Antigen)	BV650	ML5	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563371	CD24 (Heat Stable Antigen)	BV711	ML5	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	266	
563401	CD24 (Heat Stable Antigen)	BV711	ML5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	589	
560992	CD24 (Heat Stable Antigen)	FITC	ML5	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	80	
555427	CD24 (Heat Stable Antigen)	FITC	ML5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	201	
555428	CD24 (Heat Stable Antigen)	PE	ML5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
560991	CD24 (Heat Stable Antigen)	PE	ML5	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	
562405	CD24 (Heat Stable Antigen)	PE-CF594	ML5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
561647	CD24 (Heat Stable Antigen)	PerCP-Cy™ 5.5	ML5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	272	
561646	CD24 (Heat Stable Antigen)	PE-Cy™ 7	ML5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	236	
561644	CD24 (Heat Stable Antigen)	Alexa Fluor® 647	ML5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	236	
564034	CD25 (IL-2 Receptor α chain)	BUV395	2A3	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	613	NEW
564385	CD25 (IL-2 Receptor α chain)	BUV737	2A3	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	597	NEW
564386	CD25 (IL-2 Receptor α chain)	BUV737	2A3	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	290	NEW
564033	CD25 (IL-2 Receptor α chain)	BV421	2A3	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
562660	CD25 (IL-2 Receptor α chain)	BV605	2A3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
562661	CD25 (IL-2 Receptor α chain)	BV605	2A3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	266	
563159	CD25 (IL-2 Receptor α chain)	BV711	2A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
564467	CD25 (IL-2 Receptor α chain)	BB515	2A3	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	452	NEW
564468	CD25 (IL-2 Receptor α chain)	BB515	2A3	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	226	NEW
553073	CD25 (IL-2 Receptor α chain, p55)	NA/LE	3C7	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	416	

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564370	CD25 (IL-2 Receptor α chain, p55)	BV421	3C7	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	331	NEW
564368	CD25 (IL-2 Receptor α chain, p55)	BV786	3C7	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	363	NEW
558689	CD25 (IL-2 Receptor α chain, p55)	FITC	3C7	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	201	
553075	CD25 (IL-2 Receptor α chain, p55)	PE	3C7	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	201	
558643	CD25 (IL-2 Receptor α chain, p55)	APC	3C7	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	281	
553068	CD25 (IL-2 Receptor α chain, p55)	Purified	7D4	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	385	
553069	CD25 (IL-2 Receptor α chain, p55)	Biotin	7D4	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	200	
553070	CD25 (IL-2 Receptor α chain, p55)	Biotin	7D4	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	629	
550529	CD25 (IL-2 Receptor α chain, p55)	Biotin	7D4	Ms	1 ml	FCM	RUO	Mouse IgG1, κ	375	
564571	CD25 (IL-2 Receptor α chain, p55)	BV421	7D4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	323	NEW
561779	CD25 (IL-2 Receptor α chain, p55)	FITC	7D4	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	90	
553071	CD25 (IL-2 Receptor α chain, p55)	FITC	7D4	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	201	
553072	CD25 (IL-2 Receptor α chain, p55)	FITC	7D4	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	559	
558642	CD25 (IL-2 Receptor α chain, p55)	PE	7D4	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	201	
563598	CD25 (IL-2 Receptor α chain, p55)	Alexa Fluor® 647	7D4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	169	
551779	CD25 (IL-2Rα)	Purified	Kei-α1	Rab	100 µg	FCM	RUO	Mouse IgG1, κ	270	
555430	CD25 (IL-2 Receptor α chain)	Purified	M-A251	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555429	CD25 (IL-2 Receptor α chain)	NA/LE	M-A251	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	324	
560356	CD25 (IL-2 Receptor α chain)	V450	M-A251	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560355	CD25 (IL-2 Receptor α chain)	V450	M-A251	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
562442	CD25 (IL-2 Receptor α chain)	BV421	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562443	CD25 (IL-2 Receptor α chain)	BV421	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
563351	CD25 (IL-2 Receptor α chain)	BV510	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	331	
563352	CD25 (IL-2 Receptor α chain)	BV510	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563719	CD25 (IL-2 Receptor α chain)	BV650	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
563718	CD25 (IL-2 Receptor α chain)	BV650	M-A251	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	274	NEW
563700	CD25 (IL-2 Receptor α chain)	BV786	M-A251	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	258	NEW
563701	CD25 (IL-2 Receptor α chain)	BV786	M-A251	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	532	NEW
560990	CD25 (IL-2 Receptor α chain)	FITC	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
555431	CD25 (IL-2 Receptor α chain)	FITC	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
560989	CD25 (IL-2 Receptor α chain)	PE	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	
555432	CD25 (IL-2 Receptor α chain)	PE	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	

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557138	CD25 (IL-2 Receptor α chain)	PE	M-A251	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
562525	CD25 (IL-2 Receptor α chain)	PE-CF594	M-A251	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562403	CD25 (IL-2 Receptor α chain)	PE-CF594	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
560988	CD25 (IL-2 Receptor α chain)	PE-Cy™ 5	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
555433	CD25 (IL-2 Receptor α chain)	PE-Cy™ 5	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
560503	CD25 (IL-2 Receptor α chain)	PerCP-Cy™ 5.5	M-A251	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	304	
560920	CD25 (IL-2 Receptor α chain)	PE-Cy™ 7	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
557741	CD25 (IL-2 Receptor α chain)	PE-Cy™ 7	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
561405	CD25 (IL-2 Receptor α chain)	PE-Cy™ 7	M-A251	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561399	CD25 (IL-2 Receptor α chain)	APC	M-A251	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	243	
560987	CD25 (IL-2 Receptor α chain)	APC	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
555434	CD25 (IL-2 Receptor α chain)	APC	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
561398	CD25 (IL-2 Receptor α chain)	Alexa Fluor® 700	M-A251	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	254	
561782	CD25 (IL-2 Receptor α chain)	APC-Cy™ 7	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
557753	CD25 (IL-2 Receptor α chain)	APC-Cy™ 7	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
560244	CD25 (IL-2 Receptor α chain)	APC-H7	M-A251	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
560225	CD25 (IL-2 Receptor α chain)	APC-H7	M-A251	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
561402	CD25 (IL-2 Receptor α chain)	APC-H7	M-A251	Hu, Cyno, Rhe, Bab	50 tests	FCM	RUO	Mouse IgG1, κ	324	
559980	CD25 (IL-2R α chain)	Purified	OX-39	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	171	
559981	CD25 (IL-2R α chain)	Biotin	OX-39	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	319	
561783	CD25 (IL-2R α chain)	FITC	OX-39	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	185	
554865	CD25 (IL-2R α chain)	FITC	OX-39	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
554866	CD25 (IL-2R α chain)	PE	OX-39	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
557425	CD25 (IL-2 Receptor α chain, p55)	Purified	PC61	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	171	
553864	CD25 (IL-2 Receptor α chain, p55)	NA/LE	PC61	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
561257	CD25 (IL-2 Receptor α chain, p55)	V450	PC61	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	247	
562606	CD25 (IL-2 Receptor α chain, p55)	BV421	PC61	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	363	
563037	CD25 (IL-2 Receptor α chain, p55)	BV510	PC61	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	

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563061	CD25 (IL-2 Receptor α chain, p55)	BV605	PC61	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
564023	CD25 (IL-2 Receptor α chain, p55)	BV786	PC61	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	NEW
564424	CD25 (IL-2 Receptor α chain, p55)	BB515	PC61	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	339	NEW
564458	CD25 (IL-2 Receptor α chain, p55)	BB515	PC61	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	153	NEW
553866	CD25 (IL-2 Receptor α chain, p55)	PE	PC61	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	281	
561065	CD25 (IL-2 Receptor α chain, p55)	PE	PC61	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	91	
562695	CD25 (IL-2 Receptor α chain, p55)	PE-CF594	PC61	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	201	
562694	CD25 (IL-2 Receptor α chain, p55)	PE-CF594	PC61	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	524	
551071	CD25 (IL-2 Receptor α chain, p55)	PerCP-Cy™ 5.5	PC61	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	261	
561112	CD25 (IL-2 Receptor α chain, p55)	PerCP-Cy™ 5.5	PC61	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	120	
561780	CD25 (IL-2 Receptor α chain, p55)	PE-Cy™ 7	PC61	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	109	
552880	CD25 (IL-2 Receptor α chain, p55)	PE-Cy™ 7	PC61	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	201	
557192	CD25 (IL-2 Receptor α chain, p55)	APC	PC61	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	281	
561048	CD25 (IL-2 Receptor α chain, p55)	APC	PC61	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	139	
557658	CD25 (IL-2 Receptor α chain, p55)	APC-Cy™ 7	PC61	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	291	
561038	CD25 (IL-2 Receptor α chain, p55)	APC-Cy™ 7	PC61	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	110	
559652	CD26 (THAM, DPP IV)	FITC	H194-112	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	239	
555435	CD26	Purified	M-A261	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555436	CD26	FITC	M-A261	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	211	
555437	CD26	PE	M-A261	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
563670	CD26	APC	M-A261	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
559639	CD26	Purified	OX-61	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	171	
559641	CD26	PE	OX-61	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
563815	CD27	BUV395	L128	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
563816	CD27	BUV395	L128	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
564301	CD27	BUV737	L128	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	653	NEW
564302	CD27	BUV737	L128	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
563090	CD27	BV510	L128	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	242	
563092	CD27	BV510	L128	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562655	CD27	BV605	L128	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
562656	CD27	BV605	L128	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	274	
563228	CD27	BV650	L128	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	

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563229	CD27	BV650	L128	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	298	
563167	CD27	BV711	L128	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563327	CD27	BV786	L128	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
563328	CD27	BV786	L128	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	290	
553777	CD27	NA/LE	LG.3A10	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
558753	CD27	Biotin	LG.3A10	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	319	
561245	CD27	V450	LG.3A10	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	247	
563605	CD27	BV510	LG.3A10	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	363	
563365	CD27	BV605	LG.3A10	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	395	
558754	CD27	PE	LG.3A10	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	374	
561785	CD27	PE	LG.3A10	Ms, Rat	25 µg	FCM	RUO	Mouse IgG1, κ	109	
563603	CD27	PerCP-Cy5.5	LG.3A10	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	355	
563604	CD27	PE-Cy7	LG.3A10	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	355	
560691	CD27	APC	LG.3A10	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	230	
555439	CD27	Purified	M-T271	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
560986	CD27	FITC	M-T271	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	80	
555440	CD27	FITC	M-T271	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
560458	CD27	V450	M-T271	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560448	CD27	V450	M-T271	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
561408	CD27	V450	M-T271	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	355	
562513	CD27	BV421	M-T271	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562514	CD27	BV421	M-T271	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
561223	CD27	V500	M-T271	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	247	
561222	CD27	V500	M-T271	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
557329	CD27	FITC	M-T271	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
557330	CD27	PE	M-T271	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
560985	CD27	PE	M-T271	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	90	
555441	CD27	PE	M-T271	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
562324	CD27	PE-CF594	M-T271	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562297	CD27	PE-CF594	M-T271	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
560612	CD27	PerCP-Cy™ 5.5	M-T271	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	304	
560609	CD27	PE-Cy™ 7	M-T271	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
561400	CD27	APC	M-T271	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561786	CD27	APC	M-T271	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	140	
558664	CD27	APC	M-T271	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	291	
560611	CD27	Alexa Fluor® 700	M-T271	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	249	
560223	CD27	APC-H7	M-T271	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
560222	CD27	APC-H7	M-T271	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	291	
557393	CD28	Purified	37,51	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	171	
553295	CD28	Purified	37,51	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
553294	CD28	NA/LE	37,51	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	408	
553296	CD28	Biotin	37,51	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	696	
562764	CD28	BV421	37,51	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	411	
561789	CD28	PE	37,51	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	85	
553297	CD28	PE	37,51	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	275	
562765	CD28	PE-CF594	37,51	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	726	
562767	CD28	Alexa Fluor® 647	37,51	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	411	
555726	CD28 (TLR2)	Purified	CD28.2	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556620	CD28 (TLR2)	Purified	CD28.2	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
555725	CD28 (TLR2)	NA/LE	CD28.2	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
555727	CD28 (TLR2)	Biotin	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
564438	CD28 (TLR2)	BUV737	CD28.2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	637	NEW
561377	CD28 (TLR2)	V450	CD28.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	269	
561397	CD28 (TLR2)	V450	CD28.2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	315	
562613	CD28 (TLR2)	BV421	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	524	
563075	CD28 (TLR2)	BV510	CD28.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562976	CD28 (TLR2)	BV605	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	572	
563131	CD28 (TLR2)	BV711	CD28.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564493	CD28 (TLR2)	BB515	CD28.2	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	137	NEW
561790	CD28 (TLR2)	FITC	CD28.2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	96	
555728	CD28 (TLR2)	FITC	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
556621	CD28 (TLR2)	FITC	CD28.2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
556622	CD28 (TLR2)	PE	CD28.2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
561793	CD28 (TLR2)	PE	CD28.2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555729	CD28 (TLR2)	PE	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
562323	CD28 (TLR2)	PE-CF594	CD28.2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562296	CD28 (TLR2)	PE-CF594	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
561791	CD28 (TLR2)	PE-Cy™ 5	CD28.2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	170	
555730	CD28 (TLR2)	PE-Cy™ 5	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	332	
560685	CD28 (TLR2)	PerCP-Cy™ 5.5	CD28.2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560684	CD28 (TLR2)	PE-Cy™ 7	CD28.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
561792	CD28 (TLR2)	APC	CD28.2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
559770	CD28 (TLR2)	APC	CD28.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
560683	CD28 (TLR2)	APC	CD28.2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	243	
561368	CD28 (TLR2)	APC-H7	CD28.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	298	
559982	CD28	Purified	JJ319	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	171	
554992	CD28	NA/LE	JJ316	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
554993	CD28	NA/LE	JJ319	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
550973	CD28	FITC	JJ319	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	385	
559984	CD28	PE	JJ319	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
553715	CD29 (Integrin β1 chain)	Purified	9EG7	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
550531	CD29 (Integrin β1 chain)	Purified	9EG7	Ms	1 ml	FCM	RUO	Mouse IgG1, κ	263	
555003	CD29 (Integrin β1 chain)	Purified	Ha2/5	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
555002	CD29 (Integrin β1 chain)	NA/LE	Ha2/5	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
555004	CD29 (Integrin β1 chain)	Biotin	Ha2/5	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
562155	CD29 (Integrin β1 chain)	V450	Ha2/5	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	298	
564131	CD29 (Integrin β1 chain)	BV421	Ha2/5	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	347	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561796	CD29 (Integrin β1 chain)	FITC	Ha2/5	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	153	
555005	CD29 (Integrin β1 chain)	FITC	Ha2/5	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
562154	CD29 (Integrin β1 chain)	PE	Ha2/5	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	266	
562153	CD29 (Integrin β1 chain)	Alexa Fluor® 647	Ha2/5	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	298	
553837	CD29 (Integrin β1 chain)	Purified	HMβ1-1	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
550530	CD29 (Integrin β1 chain)	Purified	HMβ1-1	Ms, Rat	1 ml	FCM	RUO	Mouse IgG1, κ	263	
562219	CD29 (Integrin β1 chain)	NA/LE	HMβ1-1	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	395	
562801	CD29 (Integrin β1 chain)	PE	HMβ1-1	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	379	
556048	CD29 (Integrin β1 chain)	Purified	HUTS-21	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556047	CD29 (Integrin β1 chain)	NA/LE	HUTS-21	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
556049	CD29 (Integrin β1 chain)	PE	HUTS-21	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
558741	CD29 (Integrin β1 chain)	Purified	KMI6	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	171	
552828	CD29 (Integrin β1 chain)	Purified	Mab 13	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555442	CD29 (Integrin β1 chain)	Purified	MAR4	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563513	CD29 (Integrin β1 chain)	BV510	MAR4	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563514	CD29 (Integrin β1 chain)	BV510	MAR4	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	234	
561795	CD29 (Integrin β1 chain)	PE	MAR4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	
555443	CD29 (Integrin β1 chain)	PE	MAR4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
557332	CD29 (Integrin β1 chain)	PE	MAR4	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
559882	CD29 (Integrin β1 chain)	PE-Cy™ 5	MAR4	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	374	
561794	CD29 (Integrin β1 chain)	APC	MAR4	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	170	
559883	CD29 (Integrin β1 chain)	APC	MAR4	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	281	
552369	CD29 (Integrin β1 chain)	Purified	NaM160-1A3	Pig	100 µg	FCM	RUO	Mouse IgG1, κ	270	
561496	CD29 (Integrin β1 chain)	Alexa Fluor® 647	NaM160-1A3	Pig	50 µg	FCM	RUO	Mouse IgG1, κ	323	
555827	CD30 (Ki-1)	Purified	BerH8	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
555828	CD30 (Ki-1)	Biotin	BerH8	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	614	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562876	CD30 (Ki-1)	BV421	BerH8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	572	
555829	CD30 (Ki-1)	FITC	BerH8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
550041	CD30 (Ki-1)	PE	BerH8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
563500	CD30 (Ki-1)	APC	BerH8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	363	
553824	CD30	Biotin	mCD30.1	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
553825	CD30	PE	mCD30.1	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	275	
558736	CD31 (PECAM-1)	Purified	390	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	159	
553708	CD31 (PECAM-1)	NA/LE	390	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
558737	CD31 (PECAM-1)	Biotin	390	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	319	
563356	CD31 (PECAM-1)	BV421	390	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	331	NEW
563607	CD31 (PECAM-1)	Alexa Fluor® 488	390	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	169	
558738	CD31 (PECAM-1)	FITC	390	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	137	
561410	CD31 (PECAM-1)	PE-Cy™ 7	390	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	108	
563608	CD31 (PECAM-1)	Alexa Fluor® 647	390	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	169	
558068	CD31 (PECAM-1)	Alexa Fluor® 488	M89D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
558094	CD31 (PECAM-1)	Alexa Fluor® 647	M89D3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	351	
557355	CD31 (PECAM-1)	Purified	MEC 13.3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	171	
553370	CD31 (PECAM-1)	Purified	MEC 13.3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	385	
550274	CD31 (PECAM-1)	Purified	MEC 13.3	Ms	1 ml	FCM	RUO	Mouse IgG1, κ	263	
553369	CD31 (PECAM-1)	NA/LE	MEC 13.3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
553371	CD31 (PECAM-1)	Biotin	MEC 13.3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
562939	CD31 (PECAM-1)	BV421	MEC 13.3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	379	
563089	CD31 (PECAM-1)	BV510	MEC 13.3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	395	
561813	CD31 (PECAM-1)	FITC	MEC 13.3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	109	
553372	CD31 (PECAM-1)	FITC	MEC 13.3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	271	
553373	CD31 (PECAM-1)	PE	MEC 13.3	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	281	
561073	CD31 (PECAM-1)	PE	MEC 13.3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	85	
563616	CD31 (PECAM-1)	PE-CF594	MEC 13.3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	363	
562861	CD31 (PECAM-1)	PerCP-Cy™ 5.5	MEC 13.3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	419	
561814	CD31 (PECAM-1)	APC	MEC 13.3	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	90	
551262	CD31 (PECAM-1)	APC	MEC 13.3	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	271	
555025	CD31 (PECAM-1)	Purified	TLD-3A12	Pig, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	435	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550300	CD31 (PECAM-1)	Purified	TLD-3A12	Pig, Rat	1 ml	FCM	RUO	Mouse IgG1, κ	263	
555024	CD31 (PECAM-1)	NA/LE	TLD-3A12	Pig, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	445	
555026	CD31 (PECAM-1)	Biotin	TLD-3A12	Pig, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	723	
555027	CD31 (PECAM-1)	PE	TLD-3A12	Pig, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	436	
555444	CD31 (PECAM-1)	Purified	WM59	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550389	CD31 (PECAM-1)	Purified	WM59	Hu	1 ml	FCM	RUO	Mouse IgG1, κ	263	
561653	CD31 (PECAM-1)	V450	WM59	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	319	
564089	CD31 (PECAM-1)	BV421	WM59	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	347	NEW
563454	CD31 (PECAM-1)	BV510	WM59	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562855	CD31 (PECAM-1)	BV605	WM59	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
557508	CD31 (PECAM-1)	FITC	WM59	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
560984	CD31 (PECAM-1)	FITC	WM59	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555445	CD31 (PECAM-1)	FITC	WM59	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
560983	CD31 (PECAM-1)	PE	WM59	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555446	CD31 (PECAM-1)	PE	WM59	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
563652	CD31 (PECAM-1)	PE-CF594	WM59	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	347	NEW
563651	CD31 (PECAM-1)	PE-Cy7	WM59	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	234	NEW
561654	CD31 (PECAM-1)	Alexa Fluor® 647	WM59	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	230	
563653	CD31 (PECAM-1)	APC-Cy7	WM59	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	234	NEW
551900	CD32 (FcγRII)	Purified	3D3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
552930	CD32 (FcγRII)	NA/LE	3D3	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
552883	CD32 (FcγRII)	FITC	3D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
552884	CD32 (FcγRII)	PE	3D3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
550270	CD32 (FcγRII)	Purified	D34-485	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	189	
550271	CD32 (FcγRII)	Purified	D34-485	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	349	
550273	CD32 (FcγRII)	NA/LE	D34-485	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
550272	CD32 (FcγRII)	FITC	D34-485	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
562189	CD32 (FcγRII)	PE	D34-485	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	298	
557333	CD32 (FcγRII)	Purified	FLI8.26 (2003)	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555447	CD32 (FcγRII)	Purified	FLI8.26 (2003)	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555448	CD32 (FcγRII)	FITC	FLI8.26 (2003)	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	317	
550586	CD32 (FcγRII)	PE	FLI8.26 (2003)	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	372	
559769	CD32 (FcγRII)	APC	FLI8.26 (2003)	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	281	
555625	CD33	Purified	HIM3-4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561818	CD33	FITC	HIM3-4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555626	CD33	FITC	HIM3-4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
555449	CD33	Purified	WM53	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561157	CD33	V450	WM53	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
562854	CD33	BV421	WM53	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	346	
563257	CD33	BV510	WM53	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563171	CD33	BV711	WM53	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	
561816	CD33	PE	WM53	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555450	CD33	PE	WM53	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
562492	CD33	PE-CF594	WM53	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	
551377	CD33	PE-Cy™ 5	WM53	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
561817	CD33	APC	WM53	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
551378	CD33	APC	WM53	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
561160	CD33	Alexa Fluor® 700	WM53	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
555820	CD34	Purified	581	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550390	CD34 (gp 105-120)	Purified	581	Hu	1 ml	FCM	RUO	Mouse IgG1, κ	263	
564669	CD34 (gp 105-120)	Biotin	581	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	234	NEW
563778	CD34 (gp 105-120)	BUV395	581	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
562577	CD34 (gp 105-120)	BV421	581	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
555821	CD34 (gp 105-120)	FITC	581	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	201	
560942	CD34 (gp 105-120)	FITC	581	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
555822	CD34 (gp 105-120)	PE	581	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
560941	CD34 (gp 105-120)	PE	581	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	110	
562383	CD34 (gp 105-120)	PE-CF594	581	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	515	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561819	CD34 (gp 105-120)	PE-Cy™ 5	581	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	155	
555823	CD34 (gp 105-120)	PE-Cy™ 5	581	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	364	
560710	CD34 (gp 105-120)	PE-Cy™ 7	581	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
555824	CD34 (gp 105-120)	APC	581	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
560940	CD34 (gp 105-120)	APC	581	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
561440	CD34 (gp 105-120)	Alexa Fluor® 700	581	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
550760	CD34	Purified	563	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550619	CD34	PE	563	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
550761	CD34	PE	563	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
562449	CD34	PE-CF594	563	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	411	
561209	CD34	APC	563	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	341	
559369	CD34	PE	1H6	Dog	100 µg	FCM	RUO	Mouse IgG1, κ	565	
550427	CD34	Biotin	E2E9	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	471	
553731	CD34 (gp 105-120)	Purified	RAM34	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	435	
562608	CD34 (gp 105-120)	BV421	RAM34	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
560238	CD34 (gp 105-120)	FITC	RAM34	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	137	
553733	CD34 (gp 105-120)	FITC	RAM34	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	581	
551387	CD34 (gp 105-120)	PE	RAM34	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	283	
560230	CD34 (gp 105-120)	Alexa Fluor® 647	RAM34	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	211	
560233	CD34 (gp 105-120)	Alexa Fluor® 647	RAM34	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
560518	CD34 (gp 105-120)	Alexa Fluor® 700	RAM34	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	219	
558768	CD35 (CR1, CD21b)	Purified	8C12	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	223	
553816	CD35 (CR1, CD21b)	Biotin	8C12	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
555451	CD35 (CR1)	Purified	E11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	159	
555452	CD35 (CR1)	FITC	E11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
559872	CD35 (CR1)	PE	E11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555453	CD36	Purified	CB38	Hu	100 µg	FCM	RUO	Mouse IgM, κ	160	
561535	CD36	V450	CB38	Hu	50 tests	FCM	RUO	Mouse IgM, κ	242	
563518	CD36	BV605	CB38	Hu	100 tests	FCM	RUO	Mouse IgM, κ	524	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561820	CD36	FITC	CB38	Hu	25 tests	FCM	RUO	Mouse IgM, κ	127	
555454	CD36	FITC	CB38	Hu	100 tests	FCM	RUO	Mouse IgM, κ	201	
561821	CD36	PE	CB38	Hu	25 tests	FCM	RUO	Mouse IgM, κ	133	
555455	CD36	PE	CB38	Hu	100 tests	FCM	RUO	Mouse IgM, κ	372	
561536	CD36	PerCP-Cy™ 5.5	CB38	Hu	50 tests	FCM	RUO	Mouse IgM, κ	266	
561822	CD36	APC	CB38	Hu	25 tests	FCM	RUO	Mouse IgM, κ	130	
550956	CD36	APC	CB38	Hu	100 tests	FCM	RUO	Mouse IgM, κ	261	
552544	CD36	Purified	CRF D-2712	Ms	0.5 mg	FCM	RUO	Mouse IgA, κ	449	
562702	CD36	PE	CRF D-2712	Ms	100 µg	FCM	RUO	Mouse IgA, κ	298	
562744	CD36	APC	CRF D-2712	Ms	100 µg	FCM	RUO	Mouse IgA, κ	395	
555456	CD37	Purified	M-B371	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561548	CD37	V450	M-B371	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
555457	CD37	FITC	M-B371	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
561546	CD37	PE	M-B371	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
561563	CD37	PerCP-Cy™ 5.5	M-B371	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
561562	CD37	Alexa Fluor® 647	M-B371	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
611114	CD38	Purified	22/CD38	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	216	
553762	CD38	Biotin	90/CD38	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
562768	CD38	BV421	90/CD38	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
558813	CD38	FITC	90/CD38	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	157	
553764	CD38	PE	90/CD38	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	275	
562770	CD38	PerCP-Cy™ 5.5	90/CD38	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	476	
562769	CD38	Alexa Fluor® 647	90/CD38	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	306	
563811	CD38	BUV395	HB7	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
563812	CD38	BUV395	HB7	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
562665	CD38	BV605	HB7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
562666	CD38	BV605	HB7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	274	
555458	CD38	Purified	HIT2	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564657	CD38	BUV496	HIT2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
564658	CD38	BUV496	HIT2	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	306	NEW
561378	CD38	V450	HIT2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	298	
562444	CD38	BV421	HIT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	

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562445	CD38	BV421	HIT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
563251	CD38	BV510	HIT2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
563965	CD38	BV711	HIT2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563964	CD38	BV786	HIT2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	573	NEW
564498	CD38	BB515	HIT2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
564499	CD38	BB515	HIT2	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	137	NEW
555459	CD38	FITC	HIT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
560982	CD38	FITC	HIT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555460	CD38	PE	HIT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
560981	CD38	PE	HIT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
562325	CD38	PE-CF594	HIT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562288	CD38	PE-CF594	HIT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
561823	CD38	PE-Cy™ 5	HIT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
555461	CD38	PE-Cy™ 5	HIT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
551400	CD38	PerCP-Cy™ 5.5	HIT2	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	676	
561106	CD38	PerCP-Cy™ 5.5	HIT2	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	230	
560677	CD38	PE-Cy™ 7	HIT2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
555462	CD38	APC	HIT2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
560980	CD38	APC	HIT2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	108	
560676	CD38	Alexa Fluor® 700	HIT2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
563679	CD39 (ENTPD1, NTPDase)	BV421	TU66 (also known as T 66, T66)	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	524	
563681	CD39 (ENTPD1, NTPDase)	BV650	TU66 (also known as T 66, T66)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	556	NEW
563680	CD39 (ENTPD1, NTPDase)	BV711	TU66 (also known as T 66, T66)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	556	NEW
561444	CD39 (ENTPD1, NTPDase)	FITC	TU66 (also known as T 66, T66)	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	221	
555464	CD39 (ENTPD1, NTPDase)	PE	TU66 (also known as T 66, T66)	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	362	
563678	CD39 (ENTPD1, NTPDase)	PE-CF594	TU66 (also known as T 66, T66)	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	540	

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560239	CD39 (ENTPD1, NTPDase)	APC	TU66 (also known as T 66, T66)	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	281	
553788	CD40	Purified	3/23	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
550285	CD40	Purified	3/23	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
553787	CD40	NA/LE	3/23	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
553789	CD40	Biotin	3/23	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
562846	CD40	BV421	3/23	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
561845	CD40	FITC	3/23	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	160	
553790	CD40	FITC	3/23	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	301	
561846	CD40	PE	3/23	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	115	
553791	CD40	PE	3/23	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	281	
562847	CD40	PE-CF594	3/23	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	444	
558695	CD40	APC	3/23	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	301	
611362	CD40	Purified	41/CD40	Hu	50 µg	FCM	RUO	Mouse IgG1	216	
611363	CD40	Purified	41/CD40	Hu	150 µg	FCM	RUO	Mouse IgG1	391	
555587	CD40	Purified	5C3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550391	CD40	Purified	5C3	Hu	1 ml	FCM	RUO	Mouse IgG1, κ	263	
555586	CD40	NA/LE	5C3	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
561219	CD40	V450	5C3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	305	
563396	CD40	BV421	5C3	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
563456	CD40	BV510	5C3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563397	CD40	BV711	5C3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
556624	CD40	FITC	5C3	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561847	CD40	FITC	5C3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	97	
555588	CD40	FITC	5C3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
558835	CD40	PE	5C3	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
560963	CD40	PE	5C3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555589	CD40	PE	5C3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
555590	CD40	PE-Cy™ 5	5C3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	343	
561215	CD40	PE-Cy™ 7	5C3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	254	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561848	CD40	APC	5C3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	137	
555591	CD40	APC	5C3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	266	
561208	CD40	Alexa Fluor® 700	5C3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
561211	CD40	APC-H7	5C3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
553722	CD40	Purified	HM40-3	Ms, Rat	100 µg	FCM	RUO	Armenian Hamster IgM, κ	270	
553721	CD40	NA/LE	HM40-3	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgM, κ	449	
553723	CD40	FITC	HM40-3	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgM, κ	295	
563638	CD40	Alexa Fluor® 647	HM40-3	Ms	50 µg	FCM	RUO	Armenian Hamster IgM, κ	169	NEW
553847	CD41 (Integrin α IIb chain)	Purified	MWReg30	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	449	
564056	CD41 (Integrin α IIb chain)	BUV395	MWReg30	Ms	50 µg	FCM	RUO	Rat IgG1, κ	476	NEW
562957	CD41 (Integrin α IIb chain)	BV421	MWReg30	Ms	50 µg	FCM	RUO	Rat IgG1, κ	347	
563317	CD41 (Integrin α IIb chain)	BV605	MWReg30	Ms	50 µg	FCM	RUO	Rat IgG1, κ	411	
553848	CD41 (Integrin α IIb chain)	FITC	MWReg30	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	285	
561849	CD41 (Integrin α IIb chain)	FITC	MWReg30	Ms	50 µg	FCM	RUO	Rat IgG1, κ	88	
561850	CD41 (Integrin α IIb chain)	PE	MWReg30	Ms	25 µg	FCM	RUO	Rat IgG1, κ	97	
558040	CD41 (Integrin α IIb chain)	PE	MWReg30	Ms	100 µg	FCM	RUO	Rat IgG1, κ	196	
555465	CD41a	Purified	HIP8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561425	CD41a	V450	HIP8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	305	
563250	CD41a	BV510	HIP8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
557296	CD41a	FITC	HIP8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561851	CD41a	FITC	HIP8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	81	
555466	CD41a	FITC	HIP8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	196	
557297	CD41a	PE	HIP8	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
560979	CD41a	PE	HIP8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555467	CD41a	PE	HIP8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
559768	CD41a	PE-Cy™ 5	HIP8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561852	CD41a	APC	HIP8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	139	
559777	CD41a	APC	HIP8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
561422	CD41a	APC-H7	HIP8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	336	
555468	CD41b	Purified	HIP2	Hu	100 µg	FCM	RUO	Mouse IgG3, κ	160	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563312	CD41b	BV421	HIP2	Hu	50 Tests	FCM	RUO	Mouse IgG3, κ	395	NEW
555469	CD41b	FITC	HIP2	Hu	100 tests	FCM	RUO	Mouse IgG3, κ	317	
558816	CD42a	Purified	ALMA.16	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
558818	CD42a	FITC	ALMA.16	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	211	
561853	CD42a	PE	ALMA.16	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	158	
558819	CD42a	PE	ALMA.16	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555471	CD42b	Purified	HIP1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562255	CD42b	NA/LE	HIP1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	315	
561855	CD42b	FITC	HIP1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555472	CD42b	FITC	HIP1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	206	
561854	CD42b	PE	HIP1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
555473	CD42b	PE	HIP1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
551141	CD42b	PE-Cy™ 5	HIP1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
551061	CD42b	APC	HIP1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
552992	CD42d (Platelet Glycoprotein V)	Purified	1C2	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG3, λ1	449	
551805	CD42d (Platelet Glycoprotein V)	FITC	RPM.4	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	385	
555474	CD43 (Leukosialin)	Purified	1G10	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555475	CD43 (Leukosialin)	FITC	1G10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
560978	CD43 (Leukosialin)	FITC	1G10	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	80	
560199	CD43 (Leukosialin)	PE	1G10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	211	
562916	CD43 (Leukosialin)	BV421	1G10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	572	
563377	CD43 (Leukosialin)	BV510	1G10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563378	CD43 (Leukosialin)	BV605	1G10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
563521	CD43 (Leukosialin)	PerCP-Cy5.5	1G10	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	355	NEW
563522	CD43 (Leukosialin)	PE-Cy7	1G10	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	444	NEW
560198	CD43 (Leukosialin)	APC	1G10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	241	
551457	CD43 (Leukosialin)	Purified	L60	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
553268	CD43 (Ly-48, Leukosialin)	Purified	S7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	415	
552366	CD43 (Ly-48, Leukosialin)	Purified	S7	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
553269	CD43 (Ly-48, Leukosialin)	Biotin	S7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
562958	CD43 (Ly-48, Leukosialin)	BV421	S7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	NEW

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563206	CD43 (Ly-48, Leukosialin)	BV510	S7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	556	
563205	CD43 (Ly-48, Leukosialin)	BV605	S7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	573	
561856	CD43 (Ly-48, Leukosialin)	FITC	S7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	150	
553270	CD43 (Ly-48, Leukosialin)	FITC	S7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	301	
561857	CD43 (Ly-48, Leukosialin)	PE	S7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	127	
553271	CD43 (Ly-48, Leukosialin)	PE	S7	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	291	
562866	CD43 (Ly-48, Leukosialin)	PE-Cy™ 7	S7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	347	
562865	CD43 (Ly-48, Leukosialin)	PerCP-Cy™ 5.5	S7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	331	
560663	CD43 (Ly-48, Leukosialin)	APC	S7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	206	
550988	CD44	Purified	515	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550990	CD44	NA/LE	515	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
550989	CD44	PE	515	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555476	CD44	Purified	G44-26	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
550392	CD44	Purified	G44-26	Hu	1 ml	FCM	RUO	Mouse IgG2b, κ	263	
555477	CD44	Biotin	G44-26	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	422	
561292	CD44	V450	G44-26	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	291	
562890	CD44	BV421	G44-26	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	572	
563029	CD44	BV510	G44-26	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	347	
562991	CD44	BV605	G44-26	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	556	
560977	CD44	FITC	G44-26	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	91	
555478	CD44	FITC	G44-26	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	317	
561858	CD44	PE	G44-26	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	133	
555479	CD44	PE	G44-26	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	372	
562818	CD44	PE-CF594	G44-26	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	572	
560531	CD44	PerCP-Cy™ 5.5	G44-26	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	243	
560533	CD44	PE-Cy™ 7	G44-26	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	243	
559942	CD44	APC	G44-26	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	436	
560890	CD44	APC	G44-26	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	188	
560532	CD44	APC-H7	G44-26	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	292	
561289	CD44	Alexa Fluor® 700	G44-26	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	242	
559046	CD44 (Pgp-1, H-CAM, Ly24)	Purified	L178	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	430	
553131	CD44 (Pgp-1, H-CAM, Ly-24)	Purified	IM7	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	385	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550538	CD44 (Pgp-1, H-CAM, Ly-24)	Purified	IM7	Ms	1 ml	FCM	RUO	Rat IgG2b, κ	263	
553130	CD44 (Pgp-1, H-CAM, Ly-24)	NA/LE	IM7	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	416	
553132	CD44 (Pgp-1, H-CAM, Ly-24)	Biotin	IM7	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	696	
560451	CD44 (Pgp-1, H-CAM, Ly-24)	V450	IM7	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	347	
560452	CD44 (Pgp-1, H-CAM, Ly-24)	V450	IM7	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	172	
563970	CD44 (Pgp-1, H-CAM, Ly-24)	BV421	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	331	NEW
563971	CD44 (Pgp-1, H-CAM, Ly-24)	BV711	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	NEW
560781	CD44 (Pgp-1, H-CAM, Ly-24)	V500	IM7	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	197	
560780	CD44 (Pgp-1, H-CAM, Ly-24)	V500	IM7	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	459	
563114	CD44 (Pgp-1, H-CAM, Ly-24)	BV510	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563058	CD44 (Pgp-1, H-CAM, Ly-24)	BV605	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563736	CD44 (Pgp-1, H-CAM, Ly-24)	BV786	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	NEW
563736	CD44 (Pgp-1, H-CAM, Ly-24)	BV786	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	NEW
561859	CD44 (Pgp-1, H-CAM, Ly-24)	FITC	IM7	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	170	
553133	CD44 (Pgp-1, H-CAM, Ly-24)	FITC	IM7	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	559	
561860	CD44 (Pgp-1, H-CAM, Ly-24)	PE	IM7	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	115	
553134	CD44 (Pgp-1, H-CAM, Ly-24)	PE	IM7	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	239	
562464	CD44 (Pgp-1, H-CAM, Ly-24)	PE-CF594	IM7	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	472	
561861	CD44 (Pgp-1, H-CAM, Ly-24)	PE-Cy™ 5	IM7	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	109	
553135	CD44 (Pgp-1, H-CAM, Ly-24)	PE-Cy™ 5	IM7	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	378	
560570	CD44 (Pgp-1, H-CAM, Ly-24)	PerCP-Cy™ 5.5	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	219	
560569	CD44 (Pgp-1, H-CAM, Ly-24)	PE-Cy™ 7	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	188	
561862	CD44 (Pgp-1, H-CAM, Ly-24)	APC	IM7	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	127	
559250	CD44 (Pgp-1, H-CAM, Ly-24)	APC	IM7	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	624	
560567	CD44 (Pgp-1, H-CAM, Ly-24)	Alexa Fluor® 700	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	219	
560568	CD44 (Pgp-1, H-CAM, Ly-24)	APC-Cy™ 7	IM7	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	206	
558739	CD44 (Pgp-1, Ly-24)	Purified	KM114	Ms	100 µg	FCM	RUO	Rat IgG1, κ	171	
553724	CD44 (Pgp-1, Ly-24)	NA/LE	KM114	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	458	
554869	CD44H (Pgp-1, H-CAM)	Purified	OX-49	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	449	
550974	CD44H (Pgp-1, H-CAM)	FITC	OX-49	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	385	
561863	CD45 (Leukocyte Common Antigen, Ly-5)	APC-Cy™ 7	2D1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	123	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557833	CD45 (Leukocyte Common Antigen, Ly-5)	APC-Cy™ 7	2D1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
560274	CD45 (Leukocyte Common Antigen, Ly-5)	APC-H7	2D1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	123	
560178	CD45 (Leukocyte Common Antigen, Ly-5)	APC-H7	2D1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	523	
553076	CD45 (Leukocyte Common Antigen, Ly-5)	Purified	30-F11	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	385	
550539	CD45 (Leukocyte Common Antigen, Ly-5)	Purified	30-F11	Ms	1 ml	FCM	RUO	Rat IgG2b, κ	263	
562166	CD45 (Leukocyte Common Antigen, Ly-5)	NA/LE	30-F11	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	298	
562166	CD45 (Leukocyte Common Antigen, Ly-5)	NA/LE	30-F11	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	298	
553077	CD45 (Leukocyte Common Antigen, Ly-5)	Biotin	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	200	
553078	CD45 (Leukocyte Common Antigen, Ly-5)	Biotin	30-F11	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	629	
564279	CD45 (Leukocyte Common Antigen, Ly-5)	BUV395	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	427	NEW
560501	CD45 (Leukocyte Common Antigen, Ly-5)	V450	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	226	
563890	CD45 (Leukocyte Common Antigen, Ly-5)	BV421	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	306	NEW
561487	CD45 (Leukocyte Common Antigen, Ly-5)	V500	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	334	
563891	CD45 (Leukocyte Common Antigen, Ly-5)	BV510	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	347	NEW
563053	CD45 (Leukocyte Common Antigen, Ly-5)	BV605	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563410	CD45 (Leukocyte Common Antigen, Ly-5)	BV650	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	411	
563709	CD45 (Leukocyte Common Antigen, Ly-5)	BV711	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	363	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564225	CD45 (Leukocyte Common Antigen, Ly-5)	BV786	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	363	NEW
553079	CD45 (Leukocyte Common Antigen, Ly-5)	FITC	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	78	
553080	CD45 (Leukocyte Common Antigen, Ly-5)	FITC	30-F11	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	256	
561088	CD45 (Leukocyte Common Antigen, Ly-5)	FITC	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	61	
553081	CD45 (Leukocyte Common Antigen, Ly-5)	PE	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	98	
561087	CD45 (Leukocyte Common Antigen, Ly-5)	PE	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	85	
562420	CD45 (Leukocyte Common Antigen, Ly-5)	PE-CF594	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	472	
561870	CD45 (Leukocyte Common Antigen, Ly-5)	PE-Cy™ 5	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	110	
553082	CD45 (Leukocyte Common Antigen, Ly-5)	PE-Cy™ 5	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	216	
557235	CD45 (Leukocyte Common Antigen, Ly-5)	PerCP	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	221	
561047	CD45 (Leukocyte Common Antigen, Ly-5)	PerCP	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	110	
561869	CD45 (Leukocyte Common Antigen, Ly-5)	PerCP-Cy™ 5.5	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	108	
550994	CD45 (Leukocyte Common Antigen, Ly-5)	PerCP-Cy™ 5.5	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	285	
552848	CD45 (Leukocyte Common Antigen, Ly-5)	PE-Cy™ 7	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	177	
561868	CD45 (Leukocyte Common Antigen, Ly-5)	PE-Cy™ 7	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	115	
559864	CD45 (Leukocyte Common Antigen, Ly-5)	APC	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	246	
561018	CD45 (Leukocyte Common Antigen, Ly-5)	APC	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	115	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560510	CD45 (Leukocyte Common Antigen, Ly-5)	Alexa Fluor® 700	30-F11	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	188	
557659	CD45 (Leukocyte Common Antigen, Ly-5)	APC-Cy™ 7	30-F11	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	180	
561037	CD45 (Leukocyte Common Antigen, Ly-5)	APC-Cy™ 7	30-F11	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	90	
610265	CD45 (Leukocyte Common Antigen)	Purified	69/CD45	Hu, Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	216	
610266	CD45 (Leukocyte Common Antigen)	Purified	69/CD45	Hu, Ms, Rat	150 µg	FCM	RUO	Mouse IgG1, κ	391	
552566	CD45 (Pan Leukocyte, NHP-Specific)	Purified	D058-1283	Bab, Cyno, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564099	CD45 (Pan Leukocyte, NHP-Specific)	BUV395	D058-1283	Bab, Cyno, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	427	NEW
561291	CD45 (Pan Leukocyte, NHP-Specific)	V450	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	500	
561489	CD45 (Pan Leukocyte, NHP-Specific)	V500	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	403	
563530	CD45 (Pan Leukocyte, NHP-Specific)	BV510	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	395	
564098	CD45 (Pan Leukocyte, NHP-Specific)	BV605	D058-1283	Bab, Cyno, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
563861	CD45 (Pan Leukocyte, NHP-Specific)	BV786	D058-1283	Bab, Cyno, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
557803	CD45 (Pan Leukocyte, NHP-Specific)	FITC	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
552833	CD45 (Pan Leukocyte, NHP-Specific)	PE	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
562394	CD45 (Pan Leukocyte, NHP-Specific)	PE-CF594	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	395	
558411	CD45 (Pan Leukocyte, NHP-Specific)	PerCP	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	514	
561294	CD45 (Pan Leukocyte, NHP-Specific)	PE-Cy™ 7	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	485	
561290	CD45 (Pan Leukocyte, NHP-Specific)	APC	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	485	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561288	CD45 (Pan Leukocyte, NHP-Specific)	Alexa Fluor® 700	D058-1283	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	500	
555480	CD45 (Leukocyte Common Antigen)	Purified	HI30	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555481	CD45 (Leukocyte Common Antigen)	Biotin	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
563791	CD45 (Leukocyte Common Antigen)	BUV395	HI30	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
563792	CD45 (Leukocyte Common Antigen)	BUV395	HI30	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	589	NEW
560368	CD45 (Leukocyte Common Antigen)	V450	HI30	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560367	CD45 (Leukocyte Common Antigen)	V450	HI30	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	517	
563879	CD45 (Leukocyte Common Antigen)	BV421	HI30	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	468	NEW
563880	CD45 (Leukocyte Common Antigen)	BV421	HI30	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	226	NEW
560779	CD45 (Leukocyte Common Antigen)	V500	HI30	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	240	
560777	CD45 (Leukocyte Common Antigen)	V500	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	576	
563204	CD45 (Leukocyte Common Antigen)	BV510	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
563204	CD45 (Leukocyte Common Antigen)	BV510	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
564047	CD45 (Leukocyte Common Antigen)	BV605	HI30	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
564048	CD45 (Leukocyte Common Antigen)	BV605	HI30	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	258	NEW
563717	CD45 (Leukocyte Common Antigen)	BV650	HI30	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
564357	CD45 (Leukocyte Common Antigen)	BV711	HI30	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	532	NEW
564358	CD45 (Leukocyte Common Antigen)	BV711	HI30	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW
563716	CD45 (Leukocyte Common Antigen)	BV786	HI30	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
560976	CD45 (Leukocyte Common Antigen)	FITC	HI30	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555482	CD45 (Leukocyte Common Antigen)	FITC	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
561865	CD45 (Leukocyte Common Antigen)	FITC	HI30	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.089	
560975	CD45 (Leukocyte Common Antigen)	PE	HI30	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555483	CD45 (Leukocyte Common Antigen)	PE	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
561866	CD45 (Leukocyte Common Antigen)	PE	HI30	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.331	
562312	CD45 (Leukocyte Common Antigen)	PE-CF594	HI30	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562279	CD45 (Leukocyte Common Antigen)	PE-CF594	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
560974	CD45 (Leukocyte Common Antigen)	PE-Cy™ 5	HI30	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	108	
555484	CD45 (Leukocyte Common Antigen)	PE-Cy™ 5	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
564105	CD45 (Leukocyte Common Antigen)	PerCP-Cy5.5	HI30	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	419	NEW
564106	CD45 (Leukocyte Common Antigen)	PerCP-Cy5.5	HI30	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	194	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560915	CD45 (Leukocyte Common Antigen)	PE-Cy™ 7	HI30	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
557748	CD45 (Leukocyte Common Antigen)	PE-Cy™ 7	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
560973	CD45 (Leukocyte Common Antigen)	APC	HI30	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	137	
555485	CD45 (Leukocyte Common Antigen)	APC	HI30	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	285	
561864	CD45 (Leukocyte Common Antigen)	APC	HI30	Hu	500 tests	FCM	RUO	Mouse IgG1, κ	1.210	
560566	CD45 (Leukocyte Common Antigen)	Alexa Fluor® 700	HI30	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	249	
554875	CD45 (Leukocyte Common Antigen)	Purified	OX-1	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	314	
550566	CD45 (Leukocyte Common Antigen)	Purified	OX-1	Rat	1 ml	FCM	RUO	Mouse IgG1, κ	263	
554876	CD45 (Leukocyte Common Antigen)	Biotin	OX-1	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	569	
561587	CD45 (Leukocyte Common Antigen)	V450	OX-1	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	403	
561867	CD45 (Leukocyte Common Antigen)	FITC	OX-1	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	185	
554877	CD45 (Leukocyte Common Antigen)	FITC	OX-1	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
554878	CD45 (Leukocyte Common Antigen)	PE	OX-1	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
559135	CD45 (Leukocyte Common Antigen)	PE-Cy™ 5	OX-1	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	499	
561588	CD45 (Leukocyte Common Antigen)	PE-Cy™ 7	OX-1	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	323	
561586	CD45 (Leukocyte Common Antigen)	APC-Cy™ 7	OX-1	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	347	
553774	CD45.1 (Ly-5.1)	Biotin	A20	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	745	
560520	CD45.1 (Ly-5.1)	V450	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	226	
563983	CD45.1 (Ly-5.1)	BV421	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	315	NEW
563010	CD45.1 (Ly-5.1)	BV605	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	395	
563754	CD45.1 (Ly-5.1)	BV650	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	347	NEW
563982	CD45.1 (Ly-5.1)	BV711	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	355	NEW
564574	CD45.1 (Ly-5.1)	BUV737	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	444	NEW
561871	CD45.1 (Ly-5.1)	FITC	A20	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	137	
553775	CD45.1 (Ly-5.1)	FITC	A20	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	295	
561872	CD45.1 (Ly-5.1)	PE	A20	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	103	
553776	CD45.1 (Ly-5.1)	PE	A20	Ms	0.2 mg	FCM	RUO	Mouse IgG2a, κ	285	
562452	CD45.1 (Ly-5.1)	PE-CF594	A20	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	472	
560580	CD45.1 (Ly-5.1)	PerCP-Cy™ 5.5	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	150	
560578	CD45.1 (Ly-5.1)	PE-Cy™ 7	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	117	
561873	CD45.1 (Ly-5.1)	APC	A20	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	109	
558701	CD45.1 (Ly-5.1)	APC	A20	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	285	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561235	CD45.1 (Ly-5.1)	Alexa Fluor® 700	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	194	
560579	CD45.1 (Ly-5.1)	APC-Cy™ 7	A20	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	188	
550802	CD45.1 (RT7.1 of LCA)	FITC	NDS58	Rat	100 µg	FCM	RUO	Rat IgG2b, κ	385	
553771	CD45.2 (Ly-5.2)	Biotin	104	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	745	
564616	CD45.2 (Ly-5.2)	BUV395	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	444	NEW
560697	CD45.2 (Ly-5.2)	V450	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	248	
562895	CD45.2 (Ly-5.2)	BV421	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	379	
562130	CD45.2 (Ly-5.2)	V500	104	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	225	
562129	CD45.2 (Ly-5.2)	V500	104	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	479	
563051	CD45.2 (Ly-5.2)	BV605	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	363	
563685	CD45.2 (Ly-5.2)	BV711	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	395	NEW
563686	CD45.2 (Ly-5.2)	BV786	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	363	NEW
561874	CD45.2 (Ly-5.2)	FITC	104	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	137	
553772	CD45.2 (Ly-5.2)	FITC	104	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	295	
560695	CD45.2 (Ly-5.2)	PE	104	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	117	
552950	CD45.2 (Ly-5.2)	PerCP-Cy™ 5.5	104	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	295	
561096	CD45.2 (Ly-5.2)	PerCP-Cy™ 5.5	104	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	88	
560696	CD45.2 (Ly-5.2)	PE-Cy™ 7	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	200	
561875	CD45.2 (Ly-5.2)	APC	104	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	133	
558702	CD45.2 (Ly-5.2)	APC	104	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	285	
560693	CD45.2 (Ly-5.2)	Alexa Fluor® 700	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	147	
560694	CD45.2 (Ly-5.2)	APC-Cy™ 7	104	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	206	
554879	CD45R	Purified	HIS24	Rat	0.5 mg	FCM	RUO	Mouse IgG2b, κ	449	
554880	CD45R	FITC	HIS24	Rat	0.5 mg	FCM	RUO	Mouse IgG2b, κ	745	
561876	CD45R	FITC	HIS24	Rat	50 µg	FCM	RUO	Mouse IgG2b, κ	185	
554881	CD45R	PE	HIS24	Rat	0.2 mg	FCM	RUO	Mouse IgG2b, κ	745	
550286	CD45R/B220	Purified	RA3-6B2	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
557390	CD45R/B220	Purified	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	126	
553084	CD45R/B220	Purified	RA3-6B2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	385	
553083	CD45R/B220	NA/LE	RA3-6B2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
553085	CD45R/B220	Biotin	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	200	
553086	CD45R/B220	Biotin	RA3-6B2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	629	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563793	CD45R/B220	BUV395	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	NEW
564662	CD45R/B220	BUV496	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	444	NEW
558108	CD45R/B220	PacBlue	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	297	
560472	CD45R/B220	V450	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	347	
560473	CD45R/B220	V450	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	172	
562922	CD45R/B220	BV421	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	330	
561226	CD45R/B220	V500	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	457	
561227	CD45R/B220	V500	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	196	
563103	CD45R/B220	BV510	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563708	CD45R/B220	BV605	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	NEW
563893	CD45R/B220	BV650	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	NEW
563892	CD45R/B220	BV711	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	NEW
563894	CD45R/B220	BV786	RA3-6B2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	NEW
557669	CD45R/B220	Alexa Fluor® 488	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	
561877	CD45R/B220	FITC	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	55	
553087	CD45R/B220	FITC	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	155	
553088	CD45R/B220	FITC	RA3-6B2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	559	
553089	CD45R/B220	PE	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	170	
553090	CD45R/B220	PE	RA3-6B2	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	301	
561878	CD45R/B220	PE	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	67	
562290	CD45R/B220	PE-CF594	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	472	
562313	CD45R/B220	PE-CF594	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	181	
561879	CD45R/B220	PE-Cy™ 5	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	97	
553091	CD45R/B220	PE-Cy™ 5	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	341	
553093	CD45R/B220	PerCP	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	530	
561086	CD45R/B220	PerCP	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	152	
561101	CD45R/B220	PerCP-Cy™ 5.5	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	146	
552771	CD45R/B220	PerCP-Cy™ 5.5	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	530	
552772	CD45R/B220	PE-Cy™ 7	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	
561881	CD45R/B220	PE-Cy™ 7	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	109	
553092	CD45R/B220	APC	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	464	
561880	CD45R/B220	APC	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	127	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557683	CD45R/B220	Alexa Fluor® 647	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	
557957	CD45R/B220	Alexa Fluor® 700	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	288	
561102	CD45R/B220	APC-Cy™ 7	RA3-6B2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	146	
552094	CD45R/B220	APC-Cy™ 7	RA3-6B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	
556625	CD45RA	Purified	5H9	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
561220	CD45RA	V450	5H9	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	355	
556626	CD45RA	FITC	5H9	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
556627	CD45RA	PE	5H9	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
552888	CD45RA	PE-Cy™ 5	5H9	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	548	
561216	CD45RA	PE-Cy™ 7	5H9	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	323	
561210	CD45RA	APC	5H9	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	323	
561212	CD45RA	APC-H7	5H9	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	355	
557460	CD45RA	Biotin	14,8	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	215	
564361	CD45RA	BV786	14.8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	NEW
553380	CD45RA	PE	14,8	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	617	
562763	CD45RA	Alexa Fluor® 647	14,8	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	371	
555486	CD45RA	Purified	HI100	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
555487	CD45RA	Biotin	HI100	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	422	
564442	CD45RA	BUV737	HI100	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	444	NEW
560363	CD45RA	V450	HI100	Hu	30 tests	FCM	RUO	Mouse IgG2b, κ	209	
560362	CD45RA	V450	HI100	Hu	120 tests	FCM	RUO	Mouse IgG2b, κ	447	
562885	CD45RA	BV421	HI100	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	346	
561640	CD45RA	V500	HI100	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	341	
563031	CD45RA	BV510	HI100	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	330	
562886	CD45RA	BV605	HI100	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	411	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563963	CD45RA	BV650	HI100	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	363	NEW
563733	CD45RA	BV711	HI100	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	347	NEW
561882	CD45RA	FITC	HI100	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	78	
555488	CD45RA	FITC	HI100	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	177	
561884	CD45RA	APC	HI100	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	137	
561883	CD45RA	PE	HI100	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	98	
555489	CD45RA	PE	HI100	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	216	
562326	CD45RA	PE-CF594	HI100	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	225	
562298	CD45RA	PE-CF594	HI100	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	516	
561885	CD45RA	PE-Cy™ 5	HI100	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	117	
555490	CD45RA	PE-Cy™ 5	HI100	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	256	
563429	CD45RA	PerCP-Cy™ 5.5	HI100	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	355	
560675	CD45RA	PE-Cy™ 7	HI100	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	243	
550855	CD45RA	APC	HI100	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	266	
560673	CD45RA	Alexa Fluor® 700	HI100	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	289	
560674	CD45RA	APC-H7	HI100	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	299	
554882	CD45RA	Purified	OX-33	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	314	
561626	CD45RA	V450	OX-33	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	403	
561886	CD45RA	FITC	OX-33	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	153	
554883	CD45RA	FITC	OX-33	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
551402	CD45RA	PE	OX-33	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
554884	CD45RA	PE	OX-33	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
557015	CD45RA	PE-Cy™ 5	OX-33	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	499	
561624	CD45RA	APC-Cy™ 7	OX-33	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	323	
553097	CD45RB	Biotin	16A	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	215	
553098	CD45RB	Biotin	16A	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	696	
562849	CD45RB	BV421	16A	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
553099	CD45RB	FITC	16A	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	90	
553100	CD45RB	FITC	16A	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	271	
553101	CD45RB	PE	16A	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	100	
562848	CD45RB	Alexa Fluor® 647	16A	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	274	
555903	CD45RB	Purified	MT4 (6B6)	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555904	CD45RB	PE	MT4 (6B6)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
557357	CD45RC	PE	DNL-1.9	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	191	
554888	CD45RC	PE	OX-22	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
555491	CD45RO	Purified	UCHL1	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
564291	CD45RO	BUV395	UCHL1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	605	NEW
564292	CD45RO	BUV395	UCHL1	Hu	25 Tests	FCM	RUO	Mouse IgG2a, κ	298	NEW
562649	CD45RO	BV421	UCHL1	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	218	
562641	CD45RO	BV421	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	508	
563215	CD45RO	BV510	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	532	
562790	CD45RO	BV605	UCHL1	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	411	
562791	CD45RO	BV605	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	363	
563749	CD45RO	BV650	UCHL1	Hu	25 Tests	FCM	RUO	Mouse IgG2a, κ	274	NEW
563750	CD45RO	BV650	UCHL1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	524	NEW
563722	CD45RO	BV711	UCHL1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	524	NEW
563723	CD45RO	BV711	UCHL1	Hu	25 Tests	FCM	RUO	Mouse IgG2a, κ	258	NEW
564290	CD45RO	BV786	UCHL1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	605	NEW
561887	CD45RO	FITC	UCHL1	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	78	
555492	CD45RO	FITC	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	177	
555493	CD45RO	PE	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	216	
561889	CD45RO	PE	UCHL1	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	98	
562327	CD45RO	PE-CF594	UCHL1	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	225	
562299	CD45RO	PE-CF594	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	516	
561888	CD45RO	PE-Cy™ 5	UCHL1	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	117	
555494	CD45RO	PE-Cy™ 5	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	343	
560607	CD45RO	PerCP-Cy™ 5.5	UCHL1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	304	
560608	CD45RO	PE-Cy™ 7	UCHL1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	243	
560899	CD45RO	APC	UCHL1	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	108	
559865	CD45RO	APC	UCHL1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	295	
561136	CD45RO	Alexa Fluor® 700	UCHL1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	242	
561137	CD45RO	APC-H7	UCHL1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	291	
555948	CD46 (MCP)	Purified	E4.3	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555949	CD46 (MCP)	FITC	E4.3	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564252	CD46 (MCP)	PE	E4.3	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	298	NEW
564253	CD46 (MCP)	APC	E4.3	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	355	NEW
556044	CD47 (IAP)	Purified	B6H12	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556043	CD47 (IAP)	NA/LE	B6H12	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
561594	CD47 (IAP)	V450	B6H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
563760	CD47 (IAP)	BV421	B6H12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
563759	CD47 (IAP)	BV605	B6H12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
563761	CD47 (IAP)	BV711	B6H12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
563758	CD47 (IAP)	BV786	B6H12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
556045	CD47 (IAP)	FITC	B6H12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	206	
556046	CD47 (IAP)	PE	B6H12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
561261	CD47 (IAP)	PerCP-Cy™ 5.5	B6H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
561249	CD47 (IAP)	Alexa Fluor® 647	B6H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	316	
555297	CD47 (IAP)	Purified	miap301	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	419	
562220	CD47 (IAP)	NA/LE	miap301	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	379	
561890	CD47 (IAP)	FITC	miap301	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	137	
555298	CD47 (IAP)	FITC	miap301	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	617	
563585	CD47 (IAP)	PE	miap301	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	161	NEW
563586	CD47 (IAP)	PE-CF594	miap301	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	347	NEW
563584	CD47 (IAP)	Alexa Fluor® 647	miap301	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	202	NEW
553682	CD48 (BCM1)	NA/LE	HM48-1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, λ3	394	
562745	CD48 (BCM1)	BV421	HM48-1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	411	
563536	CD48 (BCM1)	BV510	HM48-1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	411	NEW
557484	CD48 (BCM1)	FITC	HM48-1	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, λ3	147	
562398	CD48 (BCM1)	PE	HM48-1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	108	
557485	CD48 (BCM1)	PE	HM48-1	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, λ3	187	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560731	CD48 (BCM1)	PE-Cy™ 7	HM48-1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	212	
562746	CD48 (BCM1)	APC	HM48-1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	298	
561242	CD48 (BCM1)	APC-Cy™ 7	HM48-1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	230	
555758	CD48	Purified	TÜ145	Hu	100 µg	FCM	RUO	Mouse IgM, κ	160	
562718	CD48	BV421	TÜ145	Hu	100 tests	FCM	RUO	Mouse IgM, κ	573	
555759	CD48	FITC	TÜ145	Hu	100 tests	FCM	RUO	Mouse IgM, κ	317	
552855	CD48	PE	TÜ145	Hu	100 tests	FCM	RUO	Mouse IgM, κ	372	
562717	CD48	PE-CF594	TÜ145	Hu	100 tests	FCM	RUO	Mouse IgM, κ	573	
555001	CD49a (Integrin α1 chain)	Purified	Ha31/8	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	449	
555000	CD49a (Integrin α1 chain)	NA/LE	Ha31/8	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	458	
562115	CD49a (Integrin α1 chain)	PE	Ha31/8	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	315	
562113	CD49a (Integrin α1 chain)	Alexa Fluor® 647	Ha31/8	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	315	
559594	CD49a (Integrin α1 chain)	Purified	SR84	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
559596	CD49a (Integrin α1 chain)	PE	SR84	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
611016	CD49b (Integrin α2 chain)	Purified	2/CD49b	Hu	50 µg	FCM	RUO	Mouse IgG2a, κ	216	
611017	CD49b (Integrin α2 chain)	Purified	2/CD49b	Hu	150 µg	FCM	RUO	Mouse IgG2a, κ	391	
555668	CD49b (Integrin α2 chain)	Purified	12F1	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
564119	CD49b (Integrin α2 chain)	BV421	12F1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	508	NEW
564120	CD49b (Integrin α2 chain)	BV786	12F1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	556	NEW
555669	CD49b (Integrin α2 chain)	PE	12F1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	231	
564121	CD49b (Integrin α2 chain)	PE-CF594	12F1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	508	NEW
564118	CD49b (Integrin α2 chain)	Alexa Fluor® 647	12F1	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
555497	CD49b (Integrin α2 chain)	Purified	AK-7 (also known as AK7)	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555498	CD49b (Integrin α2 chain)	FITC	AK-7 (also known as AK7)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564317	CD49b (Integrin α2 chain)	PE-CF594	AK-7 (also known as AK7)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
564314	CD49b (Integrin α2 chain)	Alexa Fluor® 647	AK-7 (also known as AK7)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
559987	CD49b (Integrin α2 chain)	Purified	Ha1/29	Ms, Rat	100 µg	FCM	RUO	Armenian Hamster IgG2, λ	171	
554998	CD49b (Integrin α2 chain)	Purified	Ha1/29	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ	449	
561891	CD49b (Integrin α2 chain)	FITC	Ha1/29	Ms, Rat	50 µg	FCM	RUO	Armenian Hamster IgG2, λ	202	
554999	CD49b (Integrin α2 chain)	FITC	Ha1/29	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ	822	
553819	CD49b (Integrin α2 chain)	Purified	HMα2	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	419	
557017	CD49b (Integrin α2 chain)	NA/LE	HMα2	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	579	
558759	CD49b (Integrin α2 chain)	PE	HMα2	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	374	
558295	CD49b (Integrin α2 chain)	APC	HMα2	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	548	
553855	CD49b/Pan-NK Cells	Purified	DX5	Ms	0.5 mg	FCM	RUO	Rat IgM, κ	419	
553856	CD49b/Pan-NK Cells	Biotin	DX5	Ms	0.5 mg	FCM	RUO	Rat IgM, κ	745	
561638	CD49b/Pan-NK Cells	V450	DX5	Ms	50 µg	FCM	RUO	Rat IgM, κ	298	
563063	CD49b/Pan-NK Cells	BV421	DX5	Ms	50 µg	FCM	RUO	Rat IgM, κ	379	
553857	CD49b/Pan-NK Cells	FITC	DX5	Ms	0.5 mg	FCM	RUO	Rat IgM, κ	617	
561067	CD49b/Pan-NK Cells	FITC	DX5	Ms	25 µg	FCM	RUO	Rat IgM, κ	103	
553858	CD49b/Pan-NK Cells	PE	DX5	Ms	0.2 mg	FCM	RUO	Rat IgM, κ	617	
561066	CD49b/Pan-NK Cells	PE	DX5	Ms	25 µg	FCM	RUO	Rat IgM, κ	127	
562453	CD49b/Pan-NK Cells	PE-CF594	DX5	Ms	100 µg	FCM	RUO	Rat IgM, κ	472	
560628	CD49b/Pan-NK Cells	APC	DX5	Ms	50 µg	FCM	RUO	Rat IgM, κ	206	
611044	CD49c (Integrin α3 chain)	Purified	42/CD49c	Dog, Ms, Rat	50 µg	FCM	RUO	Mouse IgG1	216	
611045	CD49c (Integrin α3 chain)	Purified	42/CD49c	Dog, Ms, Rat	150 µg	FCM	RUO	Mouse IgG1	391	
556024	CD49c (Integrin α3 chain)	Purified	C3 II.1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556025	CD49c (Integrin α3 chain)	PE	C3 II.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553314	CD49d (Integrin α4 chain)	Purified	9C10(MFR4.B)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	385	
553313	CD49d (Integrin α4 chain)	NA/LE	9C10(MFR4.B)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	416	
557419	CD49d (Integrin α4 chain)	Biotin	9C10(MFR4.B)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
557420	CD49d (Integrin α4 chain)	PE	9C10(MFR4.B)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	191	
555502	CD49d (Integrin α4 chain)	Purified	9F10	Sheep, Rhe, Bab, Hu, Dog, Hs, Bov, Cyno, Cat	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556634	CD49d (Integrin α4 chain)	Purified	9F10	Hu, Cat, Sheep, Hs, Dog, Cyno, Rhe, Bov, Bab	100 µg	FCM	RUO	Mouse IgG1, κ	216	
555501	CD49d (Integrin α4 chain)	NA/LE	9F10	Cat, Bab, Sheep, Hu, Hs, Bov, Dog, Cyno, Rhe	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
563458	CD49d (Integrin α4 chain)	BV510	9F10	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563177	CD49d (Integrin α4 chain)	BV711	9F10	Bab, Bov, Cyno, Dog, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	444	
560840	CD49d (Integrin α4 chain)	FITC	9F10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	296	
555503	CD49d (Integrin α4 chain)	PE	9F10	Cyno, Bab, Hs, Dog, Cat, Hu, Sheep, Rhe, Bov	100 tests	FCM	RUO	Mouse IgG1, κ	216	
556635	CD49d (Integrin α4 chain)	PE	9F10	Hu, Cyno, Rhe, Cat, Bab, Dog, Bov, Hs, Sheep	50 tests	FCM	RUO	Mouse IgG1, κ	357	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560972	CD49d (Integrin α4 chain)	PE	9F10	Dog, Cyno, Bov, Hs, Bab, Rhe, Cat, Hu, Sheep	25 tests	FCM	RUO	Mouse IgG1, κ	146	
563645	CD49d (Integrin α4 chain)	PE-CF594	9F10	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	269	
559880	CD49d (Integrin α4 chain)	PE-Cy™ 5	9F10	Hu, Rhe, Cat, Cyno, Hs, Dog, Bov, Sheep, Bab	100 tests	FCM	RUO	Mouse IgG1, κ	416	
563644	CD49d (Integrin α4 chain)	PerCP-Cy5.5	9F10	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	290	
559881	CD49d (Integrin α4 chain)	APC	9F10	Bab, Bov, Cat, Cyno, Dog, Hs, Hu, Rhe, Sheep	100 tests	FCM	RUO	Mouse IgG1, κ	436	
561892	CD49d (Integrin α4 chain)	APC	9F10	Bab, Bov, Cat, Cyno, Dog, Hs, Hu, Rhe, Sheep	25 tests	FCM	RUO	Mouse IgG1, κ	164	
553348	CD49d (Integrin α4 chain)	Purified	MRα4-1	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	409	
557457	CD49d (Integrin α4 chain)	FITC	MRα4-1	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	822	
553154	CD49d (Integrin α4 chain)	Purified	R1-2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	360	
553153	CD49d (Integrin α4 chain)	NA/LE	R1-2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	416	
557406	CD49d (Integrin α4 chain)	Biotin	R1-2	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	319	
553157	CD49d (Integrin α4 chain)	PE	R1-2	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	275	
553319	CD49e (Integrin α5 chain)	Purified	5H10-27 (MFR5)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	415	
553318	CD49e (Integrin α5 chain)	NA/LE	5H10-27 (MFR5)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	451	
557446	CD49e (Integrin α5 chain)	Biotin	5H10-27 (MFR5)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
557447	CD49e (Integrin α5 chain)	PE	5H10-27 (MFR5)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	337	
553350	CD49e (Integrin α5 chain)	Purified	HM alpha 5-1	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	419	
555615	CD49e (Integrin α5 chain)	Purified	IIA1	Hu, Rab	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555614	CD49e (Integrin α5 chain)	NA/LE	IIA1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
555616	CD49e (Integrin α5 chain)	Biotin	IIA1	Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	422	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555617	CD49e (Integrin α5 chain)	PE	IIA1	Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	251	
563578	CD49e (Integrin α5 chain)	Alexa Fluor® 647	IIA1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	242	NEW
555651	CD49e (Integrin α5 chain)	Purified	VC5	Hu, Pig	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555650	CD49e (Integrin α5 chain)	NA/LE	VC5	Hu, Pig	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
555734	CD49f (Integrin α6 chain)	Purified	GoH3	Dog, Hu, Ms, Pig	100 µg	FCM	RUO	Rat IgG2a, κ	160	
562598	CD49f (Integrin α6 chain)	BV421	GoH3	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	234	
562582	CD49f (Integrin α6 chain)	BV421	GoH3	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	540	
563271	CD49f (Integrin α6 chain)	BV510	GoH3	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	395	
563706	CD49f (Integrin α6 chain)	BV650	GoH3	Dog, Hu, Ms, Pig	25 Tests	FCM	RUO	Rat IgG2a, κ	266	NEW
563707	CD49f (Integrin α6 chain)	BV650	GoH3	Dog, Hu, Ms, Pig	100 Tests	FCM	RUO	Rat IgG2a, κ	540	NEW
561893	CD49f (Integrin α6 chain)	FITC	GoH3	Dog, Hu, Ms, Pig	25 tests	FCM	RUO	Rat IgG2a, κ	127	
555735	CD49f (Integrin α6 chain)	FITC	GoH3	Dog, Hu, Ms, Pig	100 tests	FCM	RUO	Rat IgG2a, κ	317	
555736	CD49f (Integrin α6 chain)	PE	GoH3	Dog, Hu, Ms, Pig	100 tests	FCM	RUO	Rat IgG2a, κ	372	
561894	CD49f (Integrin α6 chain)	PE	GoH3	Dog, Hu, Ms, Pig	25 tests	FCM	RUO	Rat IgG2a, κ	158	
562493	CD49f (Integrin α6 chain)	PE-CF594	GoH3	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	225	
562474	CD49f (Integrin α6 chain)	PE-CF594	GoH3	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	515	
551129	CD49f (Integrin α6 chain)	PE-Cy™ 5	GoH3	Dog, Hu, Ms, Pig	100 tests	FCM	RUO	Rat IgG2a, κ	416	
562495	CD49f (Integrin α6 chain)	PerCP-Cy™ 5.5	GoH3	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	169	
562475	CD49f (Integrin α6 chain)	PerCP-Cy™ 5.5	GoH3	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	369	
562473	CD49f (Integrin α6 chain)	Alexa Fluor® 647	GoH3	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	260	
562494	CD49f (Integrin α6 chain)	Alexa Fluor® 647	GoH3	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	127	
555957	CD50 (ICAM-3)	Purified	TU41	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
564212	CD50 (ICAM-3)	BV786	TU41 (also known as T41)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	573	NEW
555958	CD50 (ICAM-3)	FITC	TU41	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	317	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564209	CD50 (ICAM-3)	PE	TU41 (also known as T41)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	331	NEW
611012	CD51 (Integrin αv chain)	Purified	21/CD51	Dog, Hu, Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	216	
611013	CD51 (Integrin αv chain)	Purified	21/CD51	Dog, Hu, Ms, Rat	150 µg	FCM	RUO	Mouse IgG1, κ	391	
553241	CD51 (Integrin αv chain)	NA/LE	H9.2B8	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG3, λ3	685	
550024	CD51 (Integrin αv chain)	Purified	RMV-7	Ms	100 µg	FCM	RUO	Rat IgG1, κ	161	
552299	CD51 (Integrin αv chain)	NA/LE	RMV-7	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	616	
551380	CD51 (Integrin αv chain)	Biotin	RMV-7	Ms	100 µg	FCM	RUO	Rat IgG1, κ	319	
551187	CD51 (Integrin αv chain)	PE	RMV-7	Ms	100 µg	FCM	RUO	Rat IgG1, κ	187	
555504	CD51/61	Purified	23C6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555505	CD51/61	FITC	23C6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
550037	CD51/61	PE	23C6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562165	CD51/61	NA/LE	23C6	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	419	
563305	CD52	BV510	4C8	Hu	50 tests	FCM	RUO	Mouse IgG3, κ	395	
563609	CD52	Alexa Fluor® 488	4C8	Hu	50 Tests	FCM	RUO	Mouse IgG3, κ	242	NEW
562945	CD52	PE	4C8	Hu	50 tests	FCM	RUO	Mouse IgG3, κ	241	
563610	CD52	Alexa Fluor® 647	4C8	Hu	50 tests	FCM	RUO	Mouse IgG3, κ	155	
563611	CD52	APC-H7	4C8	Hu	50 tests	FCM	RUO	Mouse IgG3, κ	315	
555506	CD53	Purified	HI29	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	195	
555508	CD53	PE	HI29	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
559364	CD53	Purified	OX-79	Ms	0.5 mg	FCM	RUO	Rat IgM, κ	449	
554967	CD54 (ICAM-1)	Purified	1A29	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
554966	CD54 (ICAM-1)	NA/LE	1A29	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
554968	CD54 (ICAM-1)	Biotin	1A29	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
554969	CD54 (ICAM-1)	FITC	1A29	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
554970	CD54 (ICAM-1)	PE	1A29	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	822	
611704	CD54 (ICAM-1)	Purified	28/CD54	Hu	50 µg	FCM	RUO	Mouse IgG1	216	
611705	CD54 (ICAM-1)	Purified	28/CD54	Hu	150 µg	FCM	RUO	Mouse IgG1	391	
563628	CD54 (ICAM-1)	BV510	3E2	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	395	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553250	CD54 (ICAM-1)	Purified	300	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	385	
550287	CD54 (ICAM-1)	Purified	300	Ms	1 ml	FCM	RUO	Armenian Hamster IgG1, κ	263	
553249	CD54 (ICAM-1)	NA/LE	300	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	416	
553251	CD54 (ICAM-1)	Biotin	300	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	745	
553252	CD54 (ICAM-1)	FITC	300	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	281	
561898	CD54 (ICAM-1)	FITC	300	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	182	
553253	CD54 (ICAM-1)	PE	300	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG1, κ	291	
561605	CD54 (ICAM-1)	APC	300	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	176	
555510	CD54 (ICAM-1)	Purified	HA58	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555509	CD54 (ICAM-1)	NA/LE	HA58	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
559817	CD54 (ICAM-1)	Biotin	HA58	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
564077	CD54 (ICAM-1)	BV421	HA58	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
564078	CD54 (ICAM-1)	BV711	HA58	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
555511	CD54 (ICAM-1)	PE	HA58	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	236	
560971	CD54 (ICAM-1)	PE	HA58	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555512	CD54 (ICAM-1)	PE-Cy™ 5	HA58	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561899	CD54 (ICAM-1)	APC	HA58	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	117	
559771	CD54 (ICAM-1)	APC	HA58	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	285	
559047	CD54 (ICAM-1)	Purified	LB-2	Hu	0.2 mg	FCM	RUO	Mouse IgG2b, κ	430	
555691	CD55 (DAF)	Purified	IA10	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555692	CD55 (DAF)	Biotin	IA10	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	422	
561900	CD55 (DAF)	FITC	IA10	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	100	
555693	CD55 (DAF)	FITC	IA10	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	201	
561901	CD55 (DAF)	PE	IA10	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	100	
555694	CD55 (DAF)	PE	IA10	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	231	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555695	CD55 (DAF)	PE-Cy™ 5	IA10	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	416	
555696	CD55 (DAF)	APC	IA10	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	436	
558037	CD55 (DAF)	PE	RIKO-5	Ms	100 µg	FCM	RUO	Armenian Hamster IgG3, λ	309	
556323	CD56 (N-CAM)	Purified	12F11	Chick, Hu, Ms, Rat	100 µg	FCM	RUO	Rat IgG2a	299	
556325	CD56 (N-CAM)	Purified	12F8	Hu, Ms, Rat	100 µg	FCM	RUO	Rat IgM	299	
555514	CD56 (N-CAM)	Purified	B159	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555513	CD56 (N-CAM)	NA/LE	B159	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	324	
555515	CD56 (N-CAM)	Biotin	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
560361	CD56 (N-CAM)	V450	B159	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560360	CD56 (N-CAM)	V450	B159	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
561905	CD56 (N-CAM)	Alexa Fluor® 488	B159	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
557699	CD56 (N-CAM)	Alexa Fluor® 488	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	201	
564488	CD56 (N-CAM)	BB515	B159	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	460	NEW
564489	CD56 (N-CAM)	BB515	B159	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	169	NEW
562794	CD56 (N-CAM)	FITC	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	266	
561903	CD56 (N-CAM)	PE	B159	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
555516	CD56 (N-CAM)	PE	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	251	
562328	CD56 (N-CAM)	PE-CF594	B159	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562289	CD56 (N-CAM)	PE-CF594	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
561904	CD56 (N-CAM)	PE-Cy™ 5	B159	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	186	
555517	CD56 (N-CAM)	PE-Cy™ 5	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	395	
560842	CD56 (N-CAM)	PerCP-Cy™ 5.5	B159	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	288	
560916	CD56 (N-CAM)	PE-Cy™ 7	B159	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
557747	CD56 (N-CAM)	PE-Cy™ 7	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
555518	CD56 (N-CAM)	APC	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
557711	CD56 (N-CAM)	Alexa Fluor® 647	B159	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
561902	CD56 (N-CAM)	Alexa Fluor® 700	B159	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	139	
557919	CD56 (N-CAM)	Alexa Fluor® 700	B159	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	
559049	CD56 (N-CAM)	Purified	MY31	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	430	

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556647	CD56 (N-CAM)	PE	MY31	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	356	NEW
556324	CD56 (N-CAM)	Purified	N-CAM 13	Ms	100 µg	FCM	RUO	Mouse IgG2a	299	
559043	CD56 (N-CAM)	Purified	NCAM16.2	Hu	0.2 mg	FCM	RUO	Mouse IgG2b, κ	430	
563554	CD56 (N-CAM)	BUV395	NCAM16.2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	589	
563555	CD56 (N-CAM)	BUV395	NCAM16.2	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	282	
564447	CD56 (N-CAM)	BUV737	NCAM16.2 (also known as NCAM 16)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	629	NEW
564448	CD56 (N-CAM)	BUV737	NCAM16.2 (also known as NCAM 16)	Hu	25 Tests	FCM	RUO	Mouse IgG2b, κ	306	NEW
562752	CD56 (N-CAM)	BV421	NCAM16.2	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	234	
562751	CD56 (N-CAM)	BV421	NCAM16.2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	492	
563041	CD56 (N-CAM)	BV510	NCAM16.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	379	
562779	CD56 (N-CAM)	BV605	NCAM16.2	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	290	
562780	CD56 (N-CAM)	BV605	NCAM16.2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	573	
564057	CD56 (N-CAM)	BV650	NCAM16.2 (also known as NCAM 16)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	573	NEW
563169	CD56 (N-CAM)	BV711	NCAM16.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	435	
564058	CD56 (N-CAM)	BV786	NCAM16.2 (also known as NCAM 16)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	524	NEW
563237	CD56 (N-CAM1)	Purified	R19-760	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	113	
563238	CD56 (N-CAM1)	PE	R19-760	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	226	
563443	CD56 (N-CAM1)	Alexa Fluor® 647	R19-760	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	347	
559048	CD57	Purified	HNK-1	Hu	0.2 mg	FCM	RUO	Mouse IgM, κ	430	
555618	CD57	Purified	NK-1	Hu	100 µg	FCM	RUO	Mouse IgM, κ	160	
563896	CD57	BV421	NK-1	Hu	50 Tests	FCM	RUO	Mouse IgM, κ	347	NEW
563895	CD57	BV605	NK-1	Hu	50 Tests	FCM	RUO	Mouse IgM, κ	395	NEW
561906	CD57	FITC	NK-1	Hu	25 tests	FCM	RUO	Mouse IgM, κ	100	
555619	CD57	FITC	NK-1	Hu	100 tests	FCM	RUO	Mouse IgM, κ	201	
560844	CD57	PE	NK-1	Hu	100 tests	FCM	RUO	Mouse IgM, κ	261	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562488	CD57	PE-CF594	NK-1	Hu	100 tests	FCM	RUO	Mouse IgM, κ	515	
560845	CD57	APC	NK-1	Hu	50 tests	FCM	RUO	Mouse IgM, κ	242	
555919	CD58 (LFA-3)	Purified	1C3 (AICD58.6)	Dog, Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
564363	CD58 (LFA-3)	BV421	1C3 (also known as AICD58)	Dog, Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	508	NEW
564362	CD58 (LFA-3)	BV605	1C3 (also known as AICD58)	Dog, Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	540	NEW
561907	CD58 (LFA-3)	FITC	1C3 (AICD58.6)	Dog, Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	164	
555920	CD58 (LFA-3)	FITC	1C3 (AICD58.6)	Dog, Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	
555921	CD58 (LFA-3)	PE	1C3 (AICD58.6)	Dog, Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
551399	CD58 (LFA-3)	PE-Cy™ 5	1C3 (AICD58.6)	Dog, Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	416	
563567	CD58 (LFA-3)	Alexa Fluor® 647	1C3	Dog, Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	282	
555761	CD59	Purified	p282 (H19)	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555762	CD59	Biotin	p282 (H19)	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	422	
564329	CD59	BV421	p282 (H19)	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	540	NEW
560954	CD59	FITC	p282 (H19)	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	90	
555763	CD59	FITC	p282 (H19)	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	201	
557141	CD59	PE	p282 (H19)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	357	
560953	CD59	PE	p282 (H19)	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	90	
555764	CD59	PE	p282 (H19)	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	211	
562109	CD59 (MAC inhibitor)	V450	TH9	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	403	
550976	CD59 (MAC inhibitor)	FITC	TH9	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	385	
562106	CD59 (MAC inhibitor)	PE	TH9	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	282	
562103	CD59 (MAC inhibitor)	APC	TH9	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	282	
611141	CD61 (Integrin β3 chain)	Purified	1/Integrin Beta 3 Chain	Hu	150 µg	FCM	RUO	Mouse IgG1, κ	391	
611140	CD61 (Integrin β3 chain)	Purified	1/Integrin Beta 3 Chain	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	216	
553344	CD61 (Integrin β3 chain)	Purified	2C9.G2	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	385	
550541	CD61 (Integrin β3 chain)	Purified	2C9.G2	Ms, Rat	1 ml	FCM	RUO	Armenian Hamster IgG1, κ	263	

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553343	CD61 (Integrin β3 chain)	NA/LE	2C9.G2	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	458	
553345	CD61 (Integrin β3 chain)	Biotin	2C9.G2	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	745	
562917	CD61 (Integrin β3 chain)	BV421	2C9.G2	Ms, Rat	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	379	
561911	CD61 (Integrin β3 chain)	FITC	2C9.G2	Ms, Rat	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	176	
553346	CD61 (Integrin β3 chain)	FITC	2C9.G2	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	581	
561910	CD61 (Integrin β3 chain)	PE	2C9.G2	Ms, Rat	25 µg	FCM	RUO	Armenian Hamster IgG1, κ	91	
553347	CD61 (Integrin β3 chain)	PE	2C9.G2	Ms, Rat	0.2 mg	FCM	RUO	Armenian Hamster IgG1, κ	581	
563523	CD61 (Integrin β3 chain)	Alexa Fluor® 647	2C9.G2	Ms, Rat	50 µg	FCM	RUO	Armenian Hamster IgG1, κ	169	
554951	CD61 (Integrin β3 chain)	Purified	F11	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	378	
554950	CD61 (Integrin β3 chain)	NA/LE	F11	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
561909	CD61 (Integrin β3 chain)	FITC	F11	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	185	
554952	CD61 (Integrin β3 chain)	FITC	F11	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
555752	CD61 (Integrin β3 chain)	Purified	VI-PL2	Bab, Bov, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555753	CD61 (Integrin β3 chain)	FITC	VI-PL2	Dog, Hu	100 tests	FCM	RUO	Mouse IgG1, κ	206	
557291	CD61 (Integrin β3 chain)	FITC	VI-PL2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561913	CD61 (Integrin β3 chain)	FITC	VI-PL2	Dog, Hu	25 tests	FCM	RUO	Mouse IgG1, κ	109	
561912	CD61 (Integrin β3 chain)	PE	VI-PL2	Bab, Bov, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	121	
555754	CD61 (Integrin β3 chain)	PE	VI-PL2	Bab, Bov, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	226	
563303	CD61 (Integrin β3 chain)	BV510	VI-PL2	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW

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564172	CD61 (Integrin β3 chain)	BV650	VI-PL2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
564173	CD61 (Integrin β3 chain)	PerCP-Cy5.5	VI-PL2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	476	NEW
564173	CD61 (Integrin β3 chain)	PerCP-Cy5.5	VI-PL2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	476	NEW
564174	CD61 (Integrin β3 chain)	APC	VI-PL2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
553749	CD62E (E-selectin, ELAM-1)	Purified	10E9.6	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
550290	CD62E (E-selectin, ELAM-1)	Purified	10E9.6	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
553748	CD62E (E-selectin, ELAM-1)	NA/LE	10E9.6	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
553750	CD62E (E-selectin, ELAM-1)	Biotin	10E9.6	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
553751	CD62E (E-selectin, ELAM-1)	PE	10E9.6	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	617	
555648	CD62E (E-selectin)	Purified	68-5H11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555649	CD62E (E-selectin)	Biotin	68-5H11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	422	
563360	CD62E (E-selectin)	BV421	68-5H11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	524	
563358	CD62E (E-selectin)	BV605	68-5H11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
563359	CD62E (E-selectin)	BV605	68-5H11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
551145	CD62E (E-selectin)	PE	68-5H11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
550040	CD62E (E-selectin)	PE-Cy™ 5	68-5H11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
551144	CD62E (E-selectin)	APC	68-5H11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
563862	CD62L (L-selectin)	BV421	DREG-56	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	476	NEW
563808	CD62L (L-selectin)	BV650	DREG-56	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
555542	CD62L (L-selectin)	Purified	DREG-56	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555541	CD62L (L-selectin)	NA/LE	DREG-56	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	498	
560441	CD62L (L-selectin)	V450	DREG-56	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560440	CD62L (L-selectin)	V450	DREG-56	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
563203	CD62L (L-selectin)	BV510	DREG-56	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
562720	CD62L (L-selectin)	BV605	DREG-56	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	274	
562719	CD62L (L-selectin)	BV605	DREG-56	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
561914	CD62L (L-selectin)	FITC	DREG-56	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	80	
555543	CD62L (L-selectin)	FITC	DREG-56	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
560966	CD62L (L-selectin)	PE	DREG-56	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	90	
555544	CD62L (L-selectin)	PE	DREG-56	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
562330	CD62L (L-selectin)	PE-CF594	DREG-56	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	225	
562301	CD62L (L-selectin)	PE-CF594	DREG-56	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	

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561915	CD62L (L-selectin)	PE-Cy™ 5	DREG-56	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
555545	CD62L (L-selectin)	PE-Cy™ 5	DREG-56	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	261	
561916	CD62L (L-selectin)	APC	DREG-56	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
559772	CD62L (L-selectin)	APC	DREG-56	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
559989	CD62L (L-selectin, LECAM-1)	Biotin	HRL1	Rat	100 µg	FCM	RUO	Armenian Hamster IgG2, λ1	319	
554963	CD62L (L-selectin, LECAM-1)	FITC	HRL1	Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	822	
551398	CD62L (L-selectin, LECAM-1)	PE	HRL1	Rat	100 µg	FCM	RUO	Armenian Hamster IgG2, λ1	449	
553148	CD62L (L-selectin, LECAM-1, Ly-22)	Purified	MEL-14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	360	
553147	CD62L (L-selectin, LECAM-1, Ly-22)	NA/LE	MEL-14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
553149	CD62L (L-selectin, LECAM-1, Ly-22)	Biotin	MEL-14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
560507	CD62L (L-selectin, LECAM-1, Ly-22)	V450	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	248	
562910	CD62L (L-selectin, LECAM-1, Ly-22)	BV421	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	346	
563117	CD62L (L-selectin, LECAM-1, Ly-22)	BV510	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563252	CD62L (L-selectin, LECAM-1, Ly-22)	BV605	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
564108	CD62L (L-selectin, LECAM-1, Ly-22)	BV650	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	371	NEW
564109	CD62L (L-selectin, LECAM-1, Ly-22)	BV786	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	NEW
561917	CD62L (L-selectin, LECAM-1, Ly-22)	FITC	MEL-14	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	137	
553150	CD62L (L-selectin, LECAM-1, Ly-22)	FITC	MEL-14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	285	
561918	CD62L (L-selectin, LECAM-1, Ly-22)	PE	MEL-14	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	91	
553151	CD62L (L-selectin, LECAM-1, Ly-22)	PE	MEL-14	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	275	
562404	CD62L (L-selectin, LECAM-1, Ly-22)	PE-CF594	MEL-14	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	472	
560513	CD62L (L-selectin, LECAM-1, Ly-22)	PerCP-Cy™ 5.5	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	140	
560516	CD62L (L-selectin, LECAM-1, Ly-22)	PE-Cy™ 7	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	117	
561919	CD62L (L-selectin, LECAM-1, Ly-22)	APC	MEL-14	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	103	
561919	CD62L (L-selectin, LECAM-1, Ly-22)	APC	MEL-14	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	103	
553152	CD62L (L-selectin, LECAM-1, Ly-22)	APC	MEL-14	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	226	
560517	CD62L (L-selectin, LECAM-1, Ly-22)	Alexa Fluor® 700	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	219	
560514	CD62L (L-selectin, LECAM-1, Ly-22)	APC-Cy™ 7	MEL-14	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	206	
559050	CD62L (L-selectin)	Purified	SK11	Hu	0.2 mg	FCM	RUO	Mouse IgG2a, κ	430	

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555522	CD62P (P-selectin)	Purified	AK-4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556087	CD62P (P-selectin)	Purified	AC1.2	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
551345	CD62P (P-selectin)	NA/LE	AK-4	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	659	
564037	CD62P (P-selectin)	BV421	AK-4	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	226	NEW
564038	CD62P (P-selectin)	BV421	AK-4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
564035	CD62P (P-selectin)	BV650	AK-4	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
564036	CD62P (P-Selectin)	BV650	AK-4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563714	CD62P (P-selectin)	BV786	AK-4	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	274	NEW
563715	CD62P (P-Selectin)	BV786	AK-4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
561922	CD62P (P-selectin)	FITC	AK-4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555523	CD62P (P-selectin)	FITC	AK-4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	187	
550866	CD62P (P-Selectin)	FITC	AC1.2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
550561	CD62P (P-Selectin)	PE	AC1.2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
561921	CD62P (P-selectin)	PE	AK-4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555524	CD62P (P-selectin)	PE	AK-4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
551142	CD62P (P-selectin)	PE-Cy™ 5	AK-4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561920	CD62P (P-selectin)	APC	AK-4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	152	
550888	CD62P (P-selectin)	APC	AK-4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
553742	CD62P (P-selectin)	Purified	RB40.34	Ms	0.5 mg	FCM	RUO	Rat IgG1, λ	449	
550289	CD62P (P-selectin)	Purified	RB40.34	Ms	1 ml	FCM	RUO	Rat IgG1, λ	263	
553741	CD62P (P-selectin)	NA/LE	RB40.34	Ms	0.5 mg	FCM	RUO	Rat IgG1, λ	449	
553743	CD62P (P-selectin)	Biotin	RB40.34	Ms	0.5 mg	FCM	RUO	Rat IgG1, λ	745	
564289	CD62P (P-selectin)	BV421	RB40.34	Ms	50 µg	FCM	RUO	Rat IgG1, λ	347	NEW
563897	CD62P (P-selectin)	BV650	RB40.34	Ms	50 µg	FCM	RUO	Rat IgG1, λ	363	NEW
561923	CD62P (P-selectin)	FITC	RB40.34	Ms	100 µg	FCM	RUO	Rat IgG1, λ	176	
553744	CD62P (P-selectin)	FITC	RB40.34	Ms	0.5 mg	FCM	RUO	Rat IgG1, λ	617	
563674	CD62P (P-selectin)	Alexa Fluor® 647	RB40.34	Ms	50 µg	FCM	RUO	Rat IgG1, λ	234	NEW
551458	CD63 (ME491)	Purified	AD1	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	171	
556019	CD63	Purified	H5C6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561984	CD63	V450	H5C6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	

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550759	CD63	FITC	H5C6	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561924	CD63	FITC	H5C6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	115	
557288	CD63	FITC	H5C6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
557305	CD63	PE	H5C6	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
561925	CD63	PE	H5C6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	121	
556020	CD63	PE	H5C6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
561982	CD63	PE-Cy™ 7	H5C6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	236	
561983	CD63	Alexa Fluor® 647	H5C6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	236	
564221	CD63	Purified	NVG-2	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	129	NEW
564222	CD63	PE	NVG-2	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	331	NEW
555525	CD64	Purified	10,1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562162	CD64	NA/LE	10,1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	293	
555526	CD64	Biotin	10,1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
564425	CD64	BUV737	10.1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	621	NEW
564426	CD64	BUV737	10.1	Hu	25 Tests	FCM	RUO	Mouse IgG1, κ	306	NEW
561202	CD64	V450	10,1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
562872	CD64	BV421	10,1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563459	CD64	BV510	10.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
560970	CD64	FITC	10,1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	80	
555527	CD64	FITC	10,1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
561926	CD64	PE	10,1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
558592	CD64	PE	10,1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
561194	CD64	PerCP-Cy™ 5.5	10,1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	218	
561191	CD64	PE-Cy™ 7	10,1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	218	
561189	CD64	APC	10,1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	218	
561188	CD64	Alexa Fluor® 700	10,1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
561190	CD64	APC-H7	10,1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
558455	CD64.1	PE	X54-5/7.1	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	481	
558539	CD64.1	Alexa Fluor® 647	X54-5/7.1	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	359	
551354	CD66 (CEA, carcinoembryonic antigen)	Purified	B1.1/CD66	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551355	CD66 (CEA, carcinoembryonic antigen)	Purified	B6.2/CD66	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562741	CD66 (CEA, carcinoembryonic antigen)	BV421	B1.1/CD66	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	573	
551479	CD66 (CEA, carcinoembryonic antigen)	FITC	B1.1/CD66	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	
551775	CD66 (CEA, carcinoembryonic antigen)	FITC	B6.2/CD66	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
551480	CD66 (CEA, carcinoembryonic antigen)	PE	B1.1/CD66	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
551478	CD66 (CEA, carcinoembryonic antigen)	PE	B6.2/CD66	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
551477	CD66 (CEA, carcinoembryonic antigen)	Purified	COL-1	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	200	
555723	CD66b	Purified	G10F5	Hu	100 µg	FCM	RUO	Mouse IgM, κ	160	
561649	CD66b	V450	G10F5	Hu	50 tests	FCM	RUO	Mouse IgM, κ	327	
562940	CD66b	BV421	G10F5	Hu	100 tests	FCM	RUO	Mouse IgM, κ	540	
561927	CD66b	FITC	G10F5	Hu	25 tests	FCM	RUO	Mouse IgM, κ	109	
555724	CD66b	FITC	G10F5	Hu	100 tests	FCM	RUO	Mouse IgM, κ	317	
561650	CD66b	PE	G10F5	Hu	50 tests	FCM	RUO	Mouse IgM, κ	224	
562254	CD66b	PerCP-Cy™ 5.5	G10F5	Hu	50 tests	FCM	RUO	Mouse IgM, κ	266	
561645	CD66b	Alexa Fluor® 647	G10F5	Hu	50 tests	FCM	RUO	Mouse IgM, κ	248	
559587	CD66f	Purified	IID10	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	195	
556059	CD68	Purified	Y1/82A	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
562117	CD68	FITC	Y1/82A	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	194	
562111	CD68	Alexa Fluor® 647	Y1/82A	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	272	
556078	CD68			Hu	100 tests	IC/FCM	RUO	Mouse IgG2b, κ	246	
555529	CD69 (Very Early Activation Antigen)	Purified	FN50 (also known as FN 50)	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564364	CD69 (Very Early Activation Antigen)	BUV395	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	444	NEW
564439	CD69 (Very Early Activation Antigen)	BUV737	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	444	NEW
560740	CD69 (Very Early Activation Antigen)	V450	FN50 (also known as FN 50)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
562884	CD69 (Very Early Activation Antigen)	BV421	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	491	
562883	CD69 (Very Early Activation Antigen)	BV421	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	363	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562989	CD69 (Very Early Activation Antigen)	BV605	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	572	
563835	CD69 (Very Early Activation Antigen)	BV650	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
563836	CD69 (Very Early Activation Antigen)	BV711	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563834	CD69 (Very Early Activation Antigen)	BV786	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
557049	CD69 (Very Early Activation Antigen)	FITC	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
560969	CD69 (Very Early Activation Antigen)	FITC	FN50 (also known as FN 50)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	78	
555530	CD69 (Very Early Activation Antigen)	FITC	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	177	
560968	CD69 (Very Early Activation Antigen)	PE	FN50 (also known as FN 50)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555531	CD69 (Very Early Activation Antigen)	PE	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
557050	CD69 (Very Early Activation Antigen)	PE	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
562645	CD69 (Very Early Activation Antigen)	PE-CF594	FN50 (also known as FN 50)	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562617	CD69 (Very Early Activation Antigen)	PE-CF594	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
555532	CD69 (Very Early Activation Antigen)	PE-Cy™ 5	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
560738	CD69 (Very Early Activation Antigen)	PerCP-Cy™ 5.5	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560712	CD69 (Very Early Activation Antigen)	PE-Cy™ 7	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	243	
561928	CD69 (Very Early Activation Antigen)	PE-Cy™ 7	FN50 (also known as FN 50)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	147	
557745	CD69 (Very Early Activation Antigen)	PE-Cy™ 7	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	295	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560711	CD69 (Very Early Activation Antigen)	APC	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	243	
560967	CD69 (Very Early Activation Antigen)	APC	FN50 (also known as FN 50)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	108	
555533	CD69 (Very Early Activation Antigen)	APC	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	275	
560739	CD69 (Very Early Activation Antigen)	Alexa Fluor® 700	FN50 (also known as FN 50)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560912	CD69 (Very Early Activation Antigen)	APC-Cy™ 7	FN50 (also known as FN 50)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	188	
557756	CD69 (Very Early Activation Antigen)	APC-Cy™ 7	FN50 (also known as FN 50)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	452	
560737	CD69 (Very Early Activation Antigen)	APC-H7	FN50 (also known as FN 50)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	299	
553235	CD69 (Very Early Activation Antigen)	Biotin	H1.2F3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, λ3	745	
564684	CD69 (Very Early Activation Antigen)	BUV737	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	444	NEW
560690	CD69 (Very Early Activation Antigen)	V450	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	248	
562920	CD69 (Very Early Activation Antigen)	BV421	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	362	
563030	CD69 (Very Early Activation Antigen)	BV510	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	362	
563290	CD69 (Very Early Activation Antigen)	BV605	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	395	
561929	CD69 (Very Early Activation Antigen)	FITC	H1.2F3	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, λ3	103	
557392	CD69 (Very Early Activation Antigen)	FITC	H1.2F3	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, λ3	117	
553236	CD69 (Very Early Activation Antigen)	FITC	H1.2F3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, λ3	275	
561932	CD69 (Very Early Activation Antigen)	PE	H1.2F3	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, λ3	91	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553237	CD69 (Very Early Activation Antigen)	PE	H1.2F3	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG1, λ3	275	
562455	CD69 (Very Early Activation Antigen)	PE-CF594	H1.2F3	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, λ3	472	
561931	CD69 (Very Early Activation Antigen)	PerCP-Cy™ 5.5	H1.2F3	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, λ3	108	
551113	CD69 (Very Early Activation Antigen)	PerCP-Cy™ 5.5	H1.2F3	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, λ3	285	
561930	CD69 (Very Early Activation Antigen)	PE-Cy™ 7	H1.2F3	Ms	25 µg	FCM	RUO	Armenian Hamster IgG1, λ3	103	
552879	CD69 (Very Early Activation Antigen)	PE-Cy™ 7	H1.2F3	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, λ3	177	
560689	CD69 (Very Early Activation Antigen)	APC	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	231	
561238	CD69 (Very Early Activation Antigen)	Alexa Fluor® 700	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	218	
561240	CD69 (Very Early Activation Antigen)	APC-Cy™ 7	H1.2F3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	206	
555833	CD70	Purified	Ki-24	Hu	100 µg	FCM	RUO	Mouse IgG3, κ	160	
555834	CD70	FITC	Ki-24	Hu	100 tests	FCM	RUO	Mouse IgG3, κ	317	
561935	CD70	PE	Ki-24	Hu	25 tests	FCM	RUO	Mouse IgG3, κ	206	
555835	CD70	PE	Ki-24	Hu	100 tests	FCM	RUO	Mouse IgG3, κ	495	
562484	CD70	PE-CF594	Ki-24	Hu	100 tests	FCM	RUO	Mouse IgG3, κ	515	
555285	CD70	Biotin	FR70	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
562908	CD70	BV421	FR70	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
555286	CD70	PE	FR70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	187	
563634	CD70	APC	FR70	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	347	
553264	CD71 (Transferrin Receptor)	Purified	C2	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	415	
557416	CD71 (Transferrin Receptor)	Biotin	C2	Ms	100 µg	FCM	RUO	Rat IgG1, κ	319	
562716	CD71 (Transferrin Receptor)	BV421	C2	Ms	50 µg	FCM	RUO	Rat IgG1, κ	355	
563112	CD71 (Transferrin Receptor)	BV510	C2	Ms	50 µg	FCM	RUO	Rat IgG1, κ	395	
563013	CD71 (Transferrin Receptor)	BV605	C2	Ms	50 µg	FCM	RUO	Rat IgG1, κ	411	
561936	CD71 (Transferrin Receptor)	FITC	C2	Ms	100 µg	FCM	RUO	Rat IgG1, κ	182	
553266	CD71 (Transferrin Receptor)	FITC	C2	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	291	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561937	CD71 (Transferrin Receptor)	PE	C2	Ms	25 µg	FCM	RUO	Rat IgG1, κ	91	
553267	CD71 (Transferrin Receptor)	PE	C2	Ms	100 µg	FCM	RUO	Rat IgG1, κ	180	
562858	CD71 (Transferrin Receptor)	PerCP-Cy™ 5.5	C2	Ms	100 µg	FCM	RUO	Rat IgG1, κ	411	
563504	CD71 (Transferrin Receptor)	Alexa Fluor® 647	C2	Ms	50 µg	FCM	RUO	Rat IgG1, κ	282	
555534	CD71 (Transferrin Receptor)	Purified	M-A712	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555535	CD71 (Transferrin Receptor)	Biotin	M-A712	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	422	
562995	CD71 (Transferrin Receptor)	BV421	M-A712	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	363	NEW
563767	CD71 (Transferrin Receptor)	BV711	M-A712	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
563768	CD71 (Transferrin Receptor)	BV786	M-A712	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	411	NEW
561939	CD71 (Transferrin Receptor)	FITC	M-A712	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	100	
555536	CD71 (Transferrin Receptor)	FITC	M-A712	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	211	
561938	CD71 (Transferrin Receptor)	PE	M-A712	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	110	
555537	CD71 (Transferrin Receptor)	PE	M-A712	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	231	
551143	CD71 (Transferrin Receptor)	PE-Cy™ 5	M-A712	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	416	
561940	CD71 (Transferrin Receptor)	APC	M-A712	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	90	
551374	CD71 (Transferrin Receptor)	APC	M-A712	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	191	
563769	CD71 (Transferrin Receptor)	Alexa Fluor® 700	M-A712	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	363	NEW
563671	CD71 (Transferrin Receptor)	APC-H7	M-A712	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	315	NEW
554889	CD71 (Transferrin Receptor)	Purified	OX-26	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	349	
554890	CD71 (Transferrin Receptor)	FITC	OX-26	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	676	
554891	CD71 (Transferrin Receptor)	PE	OX-26	Rat	0.2 mg	FCM	RUO	Mouse IgG2a, κ	745	
555917	CD72	Purified	J4-117	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	174	
555918	CD72	FITC	J4-117	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	317	
550966	CD72 a, b, and d Alloantigens (Lyb-2.1, Lyb-2.2, Lyb-2.4)	FITC	K10.6	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	289	
550268	CD72 b and c Alloantigens (Lyb-2.2 and Lyb-2.3)	Purified	JY/93	Ms	100 µg	FCM	RUO	Rat IgG1, κ	183	
550269	CD72 b and c Alloantigens (Lyb-2.2 and Lyb-2.3)	PE	JY/93	Ms	100 µg	FCM	RUO	Rat IgG1, κ	374	
551123	CD73 (Ecto-5'-nucleotidase)	Purified	5F/B9	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	171	
550256	CD73 (Ecto-5'-nucleotidase)	Purified	AD2	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561255	CD73 (Ecto-5-nucleotidase)	V450	AD2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	341	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562431	CD73 (Ecto-5-nucleotidase)	BV421	AD2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
562430	CD73 (Ecto-5-nucleotidase)	BV421	AD2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
563198	CD73 (Ecto-5-nucleotidase)	BV510	AD2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
563199	CD73 (Ecto-5-nucleotidase)	BV605	AD2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	556	
561254	CD73 (Ecto-5'-nucleotidase)	FITC	AD2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	242	
550257	CD73 (Ecto-5'-nucleotidase)	PE	AD2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	266	
561014	CD73 (Ecto-5'-nucleotidase)	PE	AD2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	108	
562817	CD73 (Ecto-5-nucleotidase)	PE-CF594	AD2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	572	
561260	CD73 (Ecto-5'-nucleotidase)	PerCP-Cy™ 5.5	AD2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	206	
561258	CD73 (Ecto-5-nucleotidase)	PE-Cy™ 7	AD2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	256	
560847	CD73 (Ecto-5-nucleotidase)	APC	AD2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
550738	CD73 (Ecto-5'-nucleotidase)	Purified	TY/23	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	171	
561544	CD73 (Ecto-5-nucleotidase)	V450	TY/23	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	268	
561545	CD73 (Ecto-5-nucleotidase)	Alexa Fluor® 488	TY/23	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	194	
550741	CD73 (Ecto-5'-nucleotidase)	PE	TY/23	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	191	
561543	CD73 (Ecto-5-nucleotidase)	Alexa Fluor® 647	TY/23	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	206	
555612	CD74	Purified	LN2	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555538	CD74	Purified	M-B741	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555540	CD74	FITC	M-B741	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	211	
555317	CD74 (Ii)	Purified	In-1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	449	
561941	CD74 (Ii)	FITC	In-1	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	176	
555318	CD74 (Ii)	FITC	In-1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	559	
555654	CD75	FITC	LN1	Hu	100 tests	FCM	RUO	Mouse IgM, κ	317	
551352	CD77	Purified	5B5	Hu	100 µg	FCM	RUO	Mouse IgM, κ	160	
563630	CD77	BV510	5B5	Hu	100 tests	FCM	RUO	Mouse IgM, κ	573	
551353	CD77	FITC	5B5	Hu	100 tests	FCM	RUO	Mouse IgM, κ	317	
563631	CD77	PE-CF594	5B5	Hu	100 tests	FCM	RUO	Mouse IgM, κ	540	
563632	CD77	Alexa Fluor® 647	5B5	Hu	100 tests	FCM	RUO	Mouse IgM, κ	280	
555934	CD79a (Igα, mb-1)	Purified	HM47	Hu, Ms	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562852	CD79a (Igα, mb-1)	BV421	HM47	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
555935	CD79a (Igα, mb-1)	PE	HM47	Hu, Ms	100 tests	FCM	RUO	Mouse IgG1, κ	372	
561942	CD79a (Igα, mb-1)	PE	HM47	Hu, Ms	25 tests	FCM	RUO	Mouse IgG1, κ	139	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551134	CD79a (Igα, mb-1)	APC	HM47	Hu, Ms	100 tests	FCM	RUO	Mouse IgG1, κ	436	
563777	CD79a	PE	HM57	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	306	
557592	CD79b (Igβ)	Purified	3A2-2E7	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
557931	CD79b (Igβ)	PE	3A2-2E7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555678	CD79b (Igβ)	Purified	CB3-1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561943	CD79b (Igβ)	PE	CB3-1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
555679	CD79b (Igβ)	PE	CB3-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
551063	CD79b (Igβ)	PE-Cy™ 5	CB3-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	343	
550955	CD79b (Igβ)	APC	CB3-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
555302	CD79b (Igβ)	Purified	HM79b	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	449	
555303	CD79b (Igβ)	FITC	HM79b	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	559	
561944	CD79b (Igβ)	FITC	HM79b	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	158	
553368	CD80 (B7-1)	Purified	1G10/B7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
553367	CD80 (B7-1)	NA/LE	1G10/B7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	468	
555012	CD80 (B7-1)	Purified	3H5	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
555013	CD80 (B7-1)	Biotin	3H5	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
555014	CD80 (B7-1)	PE	3H5	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	822	
553766	CD80 (B7-1)	Purified	16-10A1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	449	
553765	CD80 (B7-1)	NA/LE	16-10A1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	520	
553767	CD80 (B7-1)	Biotin	16-10A1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	745	
560523	CD80 (B7-1)	V450	16-10A1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	248	
562611	CD80 (B7-1)	BV421	16-10A1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	411	
563687	CD80 (B7-1)	BV650	16-10A1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	395	NEW
561954	CD80 (B7-1)	FITC	16-10A1	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	182	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553768	CD80 (B7-1)	FITC	16-10A1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	266	
561955	CD80 (B7-1)	PE	16-10A1	Ms	25 µg	FCM	RUO	Armenian Hamster IgG2, κ	85	
553769	CD80 (B7-1)	PE	16-10A1	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG2, κ	275	
562504	CD80 (B7-1)	PE-CF594	16-10A1	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	524	
560526	CD80 (B7-1)	PerCP-Cy™ 5.5	16-10A1	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	160	
560016	CD80 (B7-1)	APC	16-10A1	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	266	
555681	CD80 (B7-1)	Purified	BB1	Hu	100 µg	FCM	RUO	Mouse IgM, κ	292	
555682	CD80 (B7-1)	Biotin	BB1	Hu	100 tests	FCM	RUO	Mouse IgM, κ	496	
555683	CD80 (B7-1)	FITC	BB1	Hu	100 tests	FCM	RUO	Mouse IgM, κ	180	
557223	CD80 (B7-1)	Purified	L307.4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	292	
556058	CD80 (B7-1)	NA/LE	L307.4	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	517	
557225	CD80 (B7-1)	Biotin	L307.4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	584	
560444	CD80 (B7-1)	V450	L307.4	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560442	CD80 (B7-1)	V450	L307.4	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
564160	CD80 (B7-1)	BV421	L307.4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
563084	CD80 (B7-1)	BV510	L307.4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563315	CD80 (B7-1)	BV605	L307.4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	524	
564158	CD80 (B7-1)	BV650	L307.4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	573	NEW
564159	CD80 (B7-1)	BV786	L307.4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	573	NEW
560926	CD80 (B7-1)	FITC	L307.4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	80	
557226	CD80 (B7-1)	FITC	L307.4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
560925	CD80 (B7-1)	PE	L307.4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	146	
557227	CD80 (B7-1)	PE	L307.4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	513	
559370	CD80 (B7-1)	PE-Cy™ 5	L307.4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
561135	CD80 (B7-1)	PE-Cy™ 7	L307.4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
561133	CD80 (B7-1)	Alexa Fluor® 700	L307.4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	278	
561134	CD80 (B7-1)	APC-H7	L307.4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562240	CD81 (TAPA-1)	NA/LE	Eat2	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	629	
559518	CD81 (TAPA-1)	Biotin	Eat2	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	745	
559519	CD81 (TAPA-1)	PE	Eat2	Ms, Rat	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	617	
555675	CD81	Purified	JS-81	Dog, Hu, Rab	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561956	CD81	FITC	JS-81	Dog, Hu, Rab	25 tests	FCM	RUO	Mouse IgG1, κ	127	
551108	CD81	FITC	JS-81	Dog, Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	317	
561957	CD81	PE	JS-81	Dog, Hu, Rab	25 tests	FCM	RUO	Mouse IgG1, κ	127	
555676	CD81	PE	JS-81	Dog, Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	372	
561958	CD81	APC	JS-81	Dog, Hu, Rab	25 tests	FCM	RUO	Mouse IgG1, κ	152	
551112	CD81	APC	JS-81	Dog, Hu, Rab	100 tests	FCM	RUO	Mouse IgG1, κ	436	
556854	CD83	Purified	HB15e	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	292	
564441	CD83	BUV737	HB15e	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	444	NEW
562630	CD83	BV421	HB15e	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563223	CD83	BV510	HB15e	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
550634	CD83	PE	HB15e	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
561959	CD83	PE	HB15e	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
556855	CD83	PE	HB15e	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	275	
560553	CD83	FITC	HB15e	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	243	
560929	CD83	FITC	HB15e	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
556910	CD83	FITC	HB15e	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	236	
562631	CD83	PE-CF594	HB15e	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
551058	CD83	PE-Cy™ 5	HB15e	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	343	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561132	CD83	PE-Cy™ 7	HB15e	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
561960	CD83	APC	HB15e	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	157	
551073	CD83	APC	HB15e	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	295	
562932	CD83	BV421	Michel-19	Ms	50 µg	FCM	RUO	Rat IgG1, κ	363	NEW
563222	CD83	BV510	Michel-19	Ms	50 µg	FCM	RUO	Rat IgG1, κ	395	
563253	CD83	BV605	Michel-19	Ms	50 µg	FCM	RUO	Rat IgG1, κ	411	
563136	CD83	BV711	Michel-19	Ms	50 µg	FCM	RUO	Rat IgG1, κ	452	
558205	CD83	PE	Michel-19	Ms	100 µg	FCM	RUO	Rat IgG1, κ	261	
563539	CD83	Alexa Fluor® 488	Michel-19	Ms	100 µg	FCM	RUO	Rat IgG1, κ	323	
558206	CD83	APC	Michel-19	Ms	100 µg	FCM	RUO	Rat IgG1, κ	311	
555941	CD85	Purified	GHI/75	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
555942	CD85	FITC	GHI/75	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	317	
551053	CD85	PE	GHI/75	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	372	
551054	CD85	PE-Cy™ 5	GHI/75	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	416	
564469	CD85a (ILT5)	Alexa Fluor® 647	222821	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	234	NEW
564345	CD85d (ILT4)	Alexa Fluor® 647	287219	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
562500	CD85g (ILT7)	NA/LE	17G10.2	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	315	
562578	CD85g (ILT7)	BV421	17G10.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
562340	CD85g (ILT7)	PE	17G10.2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	285	
562557	CD85g (ILT7)	PE-CF594	17G10.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
562355	CD85g (ILT7)	APC	17G10.2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
564181	CD85k	PE	ZM3.8	Hu	100 Tests	FCM	RUO	Mouse IgG1	331	NEW
564182	CD85k	Alexa Fluor® 647	ZM3.8	Hu	100 Tests	FCM	RUO	Mouse IgG1	331	NEW
555655	CD86 (B70/B7-2)	Purified	2331 (FUN-1)	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555656	CD86 (B70/B7-2)	Biotin	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	496	
564428	CD86 (B70/B7-2)	BUV737	2331 (FUN-1)	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
560359	CD86 (B70/B7-2)	V450	2331 (FUN-1)	Hu	30 tests	FCM	RUO	Mouse IgG1, κ	209	
560357	CD86 (B70/B7-2)	V450	2331 (FUN-1)	Hu	120 tests	FCM	RUO	Mouse IgG1, κ	447	
562433	CD86 (B70/B7-2)	BV421	2331 (FUN-1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
562432	CD86 (B70/B7-2)	BV421	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563460	CD86 (B70/B7-2)	BV510	2331 (FUN-1)	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	234	
563461	CD86 (B70/B7-2)	BV510	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562999	CD86 (B70/B7-2)	BV605	2331 (FUN-1)	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563411	CD86 (B70/B7-2)	BV650	2331 (FUN-1)	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	274	
563412	CD86 (B70/B7-2)	BV650	2331 (FUN-1)	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	573	
563158	CD86 (B70/B7-2)	BV711	2331 (FUN-1)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	427	
557343	CD86 (B70/B7-2)	FITC	2331 (FUN-1)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
555657	CD86 (B70/B7-2)	FITC	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	271	
560958	CD86 (B70/B7-2)	FITC	2331 (FUN-1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	120	
560957	CD86 (B70/B7-2)	PE	2331 (FUN-1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
557344	CD86 (B70/B7-2)	PE	2331 (FUN-1)	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
555658	CD86 (B70/B7-2)	PE	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
562390	CD86 (B70/B7-2)	PE-CF594	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
555659	CD86 (B70/B7-2)	PE-Cy™ 5	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	291	
561129	CD86 (B70/B7-2)	PerCP-Cy™ 5.5	2331 (FUN-1)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	288	
561128	CD86 (B70/B7-2)	PE-Cy™ 7	2331 (FUN-1)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
560956	CD86 (B70/B7-2)	APC	2331 (FUN-1)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
555660	CD86 (B70/B7-2)	APC	2331 (FUN-1)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	557	
561124	CD86 (B70/B7-2)	Alexa Fluor® 700	2331 (FUN-1)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	278	
555016	CD86	Purified	24F	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
555017	CD86	Biotin	24F	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	745	
561961	CD86	FITC	24F	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	185	
555018	CD86	FITC	24F	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
551396	CD86	PE	24F	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
553689	CD86 (B7-2)	Purified	GL1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	415	
550542	CD86 (B7-2)	Purified	GL1	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
553688	CD86 (B7-2)	NA/LE	GL1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	622	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553690	CD86 (B7-2)	Biotin	GL1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
564199	CD86 (B7-2)	BUV395	GL1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	444	NEW
560449	CD86 (B7-2)	V450	GL1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	347	
560450	CD86 (B7-2)	V450	GL1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	172	
564198	CD86 (B7-2)	BV421	GL1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	347	NEW
563077	CD86 (B7-2)	BV510	GL1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
563055	CD86 (B7-2)	BV605	GL1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
561962	CD86 (B7-2)	FITC	GL1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	182	
553691	CD86 (B7-2)	FITC	GL1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	266	
561963	CD86 (B7-2)	PE	GL1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	85	
553692	CD86 (B7-2)	PE	GL1	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	275	
560582	CD86 (B7-2)	PE-Cy™ 7	GL1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	188	
561964	CD86 (B7-2)	APC	GL1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	115	
558703	CD86 (B7-2)	APC	GL1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	266	
560581	CD86 (B7-2)	Alexa Fluor® 700	GL1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	219	
555663	CD86	Purified	IT2.2	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	292	
555662	CD86	NA/LE	IT2.2	Hu	0.5 mg	FCM	RUO	Mouse IgG2b, κ	579	
555664	CD86	Biotin	IT2.2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	496	
555665	CD86	PE	IT2.2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	275	
555666	CD86	PE-Cy™ 5	IT2.2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	285	
553838	CD86	NA/LE	PO3	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	789	
557426	CD86	Biotin	PO3	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	319	
555767	CD87	Purified	VIM5	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555768	CD87	PE	VIM5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
550733	CD88 (C5a Receptor)	Purified	C85-2506	Hu	1 ml	FCM	RUO	Rabbit IgG	263	
559159	CD88 (C5a Receptor)	Purified	C85-4124	Hu	100 tests	FCM	RUO	Rabbit IgG	396	
552993	CD88 (C5a Receptor)	PE	C85-4124	Hu	100 tests	FCM	RUO	Rabbit IgG	372	
550493	CD88 (C5a Receptor)	Purified	D53-1473	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550494	CD88 (C5a Receptor)	PE	D53-1473	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555685	CD89	Purified	A59	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555686	CD89	PE	A59	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550402	CD90 (Thy-1)	Purified	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	1 ml	FCM	RUO	Mouse IgG1, κ	263	
555593	CD90 (Thy-1)	Purified	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	292	
555592	CD90 (Thy-1)	NA/LE	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	0.5 mg	FCM	RUO	Mouse IgG1, κ	351	
555594	CD90 (Thy-1)	Biotin	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	496	
563804	CD90 (Thy-1)	BUV395	5E10	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	629	NEW
562556	CD90 (Thy-1)	BV421	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	492	
563070	CD90 (Thy-1)	BV510	5E10	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	346	
562686	CD90 (Thy-1)	BV605	5E10	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	274	
562685	CD90 (Thy-1)	BV605	5E10	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	540	
561969	CD90 (Thy-1)	FITC	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	25 µg	FCM	RUO	Mouse IgG1, κ	139	
555595	CD90 (Thy-1)	FITC	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	416	
555596	CD90 (Thy-1)	PE	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	495	
561970	CD90 (Thy-1)	PE	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	25 µg	FCM	RUO	Mouse IgG1, κ	139	
562385	CD90 (Thy-1)	PE-CF594	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	515	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561972	CD90 (Thy-1)	PE-Cy™ 5	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	25 µg	FCM	RUO	Mouse IgG1, κ	152	
555597	CD90 (Thy-1)	PE-Cy™ 5	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	524	
561557	CD90 (Thy-1)	PerCP-Cy™ 5.5	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	254	
561558	CD90 (Thy-1)	PE-Cy™ 7	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	242	
561971	CD90 (Thy-1)	APC	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	25 µg	FCM	RUO	Mouse IgG1, κ	145	
559869	CD90 (Thy-1)	APC	5E10	Bab, Cyno, Dog, Hu, Pig, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	557	
553016	CD90 (Thy-1)	Purified	G7	Ms	0.5 mg	FCM	RUO	Rat IgG2c, κ	349	
553015	CD90 (Thy-1)	NA/LE	G7	Ms	0.5 mg	FCM	RUO	Rat IgG2c, κ	564	
554892	CD90.1 (Thy-1.1)	Purified	HIS51	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	314	
554893	CD90.1 (Thy-1.1)	Biotin	HIS51	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	569	
554894	CD90.1 (Thy-1.1)	FITC	HIS51	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	676	
554895	CD90.1 (Thy-1.1)	Purified	OX-7 (also known as OX7)	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	314	
554896	CD90.1 (Thy-1.1)	Biotin	OX-7 (also known as OX7)	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	569	
561406	CD90.1 (Thy-1.1)	V450	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	299	
563770	CD90.1 (Thy-1.1)	BV421	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	363	NEW
563771	CD90.1 (Thy-1.1)	BV650	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	363	NEW
563772	CD90.1 (Thy-1.1)	BV711	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	339	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561973	CD90.1 (Thy-1.1)	FITC	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	145	
554897	CD90.1 (Thy-1.1)	FITC	OX-7 (also known as OX7)	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
551401	CD90.1 (Thy-1.1)	PE	OX-7 (also known as OX7)	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
554898	CD90.1 (Thy-1.1)	PE	OX-7 (also known as OX7)	Ms, Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
557266	CD90.1 (Thy-1.1)	PerCP	OX-7 (also known as OX7)	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	641	
561404	CD90.1 (Thy-1.1)	PE-Cy™ 7	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	243	
561409	CD90.1 (Thy-1.1)	APC	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	213	
561401	CD90.1 (Thy-1.1)	APC-Cy™ 7	OX-7 (also known as OX7)	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	249	
553009	CD90.2 (Thy-1.2)	Purified	30-H12	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	270	
553008	CD90.2 (Thy-1.2)	NA/LE	30-H12	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	352	
553011	CD90.2 (Thy-1.2)	Biotin	30-H12	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	490	
553012	CD90.2 (Thy-1.2)	FITC	30-H12	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	98	
553013	CD90.2 (Thy-1.2)	FITC	30-H12	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	256	
553014	CD90.2 (Thy-1.2)	PE	30-H12	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	127	
553000	CD90.2 (Thy-1.2)	Purified	53-2.1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	270	
550543	CD90.2 (Thy-1.2)	Purified	53-2.1	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
553001	CD90.2 (Thy-1.2)	Biotin	53-2.1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	164	
553002	CD90.2 (Thy-1.2)	Biotin	53-2.1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	490	
561643	CD90.2 (Thy-1.2)	V450	53-2.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	239	
561616	CD90.2 (Thy-1.2)	V500	53-2.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	334	
563008	CD90.2 (Thy-1.2)	BV605	53-2.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
564365	CD90.2 (Thy-1.2)	BV786	53-2.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	NEW
553003	CD90.2 (Thy-1.2)	FITC	53-2.1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	98	
553004	CD90.2 (Thy-1.2)	FITC	53-2.1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	256	
553005	CD90.2 (Thy-1.2)	PE	53-2.1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	127	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553006	CD90.2 (Thy-1.2)	PE	53-2.1	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	167	
561642	CD90.2 (Thy-1.2)	PE-Cy™ 7	53-2.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	167	
561974	CD90.2 (Thy-1.2)	APC	53-2.1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	109	
553007	CD90.2 (Thy-1.2)	APC	53-2.1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	246	
561641	CD90.2 (Thy-1.2)	APC-Cy™ 7	53-2.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	248	
550495	CD91	Purified	A2MR-α2	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550496	CD91	FITC	A2MR-α2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
550497	CD91	PE	A2MR-α2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
563806	CD93 (Early B Lineage)	BV421	AA4.1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	347	NEW
563807	CD93 (Early B Lineage)	BV650	AA4.1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	NEW
563805	CD93 (Early B Lineage)	PE-CF594	AA4.1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	347	NEW
551087	CDw93 (C1qRp)	Purified	R139	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	292	
552954	CDw93 (C1qRp)	NA/LE	R139	Hu	0.5 mg	FCM	RUO	Mouse IgG2b, κ	798	
551531	CDw93 (C1qRp)	FITC	R139	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	337	
551454	CDw93 (C1qRp)	Purified	R3	Hu	100 µg	FCM	RUO	Mouse IgM, κ	292	
550772	CD94	Purified	18d3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	200	
550773	CD94	Biotin	18d3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
555887	CD94	Purified	HP-3D9	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555888	CD94	FITC	HP-3D9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	180	
555889	CD94	PE	HP-3D9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
562361	CD94	PerCP-Cy™ 5.5	HP-3D9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	393	
559876	CD94	APC	HP-3D9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
610197	CD95	Purified	13/Fas	Chick, Dog, Hu, Ms, Rat	50 µg	FCM	RUO	Mouse IgG2a, κ	216	
610198	CD95	Purified	13/Fas	Chick, Dog, Hu, Ms, Rat	150 µg	FCM	RUO	Mouse IgG2a, κ	391	
555671	CD95	Purified	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	263	
555670	CD95	NA/LE	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555672	CD95	Biotin	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	496	
561632	CD95	V450	DX2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	298	
561635	CD95	V450	DX2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
562616	CD95	BV421	DX2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	508	
562648	CD95	BV421	DX2	Bab, Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563132	CD95	BV711	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	427	
561975	CD95	FITC	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	127	
556640	CD95	FITC	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
555673	CD95	FITC	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	256	
555674	CD95	PE	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	266	
556641	CD95	PE	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
561976	CD95	PE	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	133	
562395	CD95	PE-CF594	DX2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	516	
559773	CD95	PE-Cy™ 5	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	256	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561977	CD95	PE-Cy™ 5	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	152	
561655	CD95	PerCP-Cy™ 5.5	DX2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	248	
561636	CD95	PE-Cy™ 7	DX2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	331	
561633	CD95	PE-Cy™ 7	DX2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	248	
561978	CD95	APC	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	170	
558814	CD95	APC	DX2	Bab, Cyno, Dog, Hu, Pig, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	325	
550042	CD95	Purified	EOS9.1	Hu	100 µg	FCM	RUO	Mouse IgM, κ	263	
554255	CD95 (Fas/APO-1)	Purified	Jo2	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ2	439	
554254	CD95 (Fas/APO-1)	NA/LE	Jo2	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ2	402	
554256	CD95 (Fas/APO-1)	Biotin	Jo2	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ2	743	
562633	CD95 (Fas/APO-1)	BV421	Jo2	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ2	379	
563646	CD95 (Fas/APO-1)	BV510	Jo2	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ2	379	NEW
561979	CD95 (Fas/APO-1)	FITC	Jo2	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ2	260	
554257	CD95 (Fas/APO-1)	FITC	Jo2	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ2	598	
561979	CD95 (Fas/APO-1)	FITC	Jo2	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ2	260	
561985	CD95 (Fas/APO-1)	PE	Jo2	Ms	25 µg	FCM	RUO	Armenian Hamster IgG2, λ2	103	
554258	CD95 (Fas/APO-1)	PE	Jo2	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG2, λ2	281	

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562499	CD95 (Fas/APO-1)	PE-CF594	Jo2	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ2	472	
557653	CD95 (Fas/APO-1)	PE-Cy™ 7	Jo2	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ2	359	
563647	CD95 (Fas/APO-1)	Alexa Fluor® 647	Jo2	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ2	218	NEW
563174	CD96	BV711	6F9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	444	
562379	CD96	PE	6F9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	315	
555772	CD97	Purified	VIM3b	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555773	CD97	FITC	VIM3b	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555774	CD97	PE	VIM3b	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
557479	CD98 (4F2)	Purified	H202-141	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	183	
556074	CD98	Purified	UM7F8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556076	CD98	FITC	UM7F8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
556077	CD98	PE	UM7F8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
611516	CD98HC (4F2 hc)	Purified	30/CD98HC	Rat	50 µg	FCM	RUO	Mouse IgG1	216	
555687	CD99	Purified	TÜ12	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
561986	CD99	FITC	TÜ12	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	70	
555688	CD99	FITC	TÜ12	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	201	
555689	CD99	PE	TÜ12	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
555817	CD99R	Purified	HIT4	Hu	100 µg	FCM	RUO	Mouse IgM, κ	217	
610670	CD100	Purified	30/CD100	Hu, Ms, Rat	50 µg	FCM	RUO	Mouse IgG1	217	
610671	CD100	Purified	30/CD100	Hu, Ms, Rat	150 µg	FCM	RUO	Mouse IgG1	391	
564473	CD101 (Igsf2)	Alexa Fluor® 647	**307707**	Ms	50 tests	FCM	RUO	Rat IgG2a, κ	331	NEW
553326	CD102 (ICAM-2)	Purified	3C4(mIC2/4)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	415	
553325	CD102 (ICAM-2)	NA/LE	3C4(mIC2/4)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	416	
557441	CD102 (ICAM-2)	Biotin	3C4(mIC2/4)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
557444	CD102 (ICAM-2)	FITC	3C4(mIC2/4)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	231	
558080	CD102 (ICAM-2)	PE	CBR-1C2/2	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
550258	CD103 (Integrin αE chain)	Purified	Ber-ACT8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564346	CD103 (Integrin αE chain)	BUV395	Ber-ACT8	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	435	NEW
563882	CD103 (Integrin αE chain)	BV421	Ber-ACT8	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW

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563162	CD103 (Integrin αE chain)	BV711	Ber-ACT8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	435	
561677	CD103 (Integrin αE chain)	FITC	Ber-ACT8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	92	
550259	CD103 (Integrin αE chain)	FITC	Ber-ACT8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	211	
550260	CD103 (Integrin αE chain)	PE	Ber-ACT8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
563883	CD103 (Integrin αE chain)	APC	Ber-ACT8	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	234	NEW
553699	CD103 (Integrin αE chain)	NA/LE	M290	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
557493	CD103 (Integrin αE chain)	Biotin	M290	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
562771	CD103 (Integrin αE chain)	BV421	M290	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563087	CD103 (Integrin αE chain)	BV510	M290	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
564320	CD103 (Integrin αE chain)	BV711	M290	Hs	50 µg	FCM	RUO	Rat IgG2a, κ	403	NEW
564322	CD103 (Integrin αE chain)	BV786	M290	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	NEW
557494	CD103 (Integrin αE chain)	FITC	M290	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	170	
557495	CD103 (Integrin αE chain)	PE	M290	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	180	
561043	CD103 (Integrin αE chain)	PE	M290	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	133	
563637	CD103 (Integrin αE chain)	PerCP-Cy5.5	M290	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	234	
562772	CD103 (Integrin αE chain)	APC	M290	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	298	
611232	CD104 (Integrin β4 chain)	Purified	7/CD104	Hu	50 µg	FCM	RUO	Mouse IgG1	216	
611233	CD104 (Integrin β4 chain)	Purified	7/CD104	Hu	150 µg	FCM	RUO	Mouse IgG1	391	
553745	CD104 (Integrin β4 chain)	Purified	346-11A	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
555719	CD104 (Integrin β4 chain)	Purified	439-9B	Hu	100 µg	FCM	RUO	Rat IgG2b, κ	160	
555720	CD104 (Integrin β4 chain)	PE	439-9B	Hu	100 tests	FCM	RUO	Rat IgG2b, κ	372	
555721	CD104 (Integrin β4 chain)	Purified	450-9D	Hu	100 µg	FCM	RUO	Mouse IgG1, λ	195	
555722	CD104 (Integrin β4 chain)	Purified	450-11A	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	195	
555690	CD105 (Endoglin)	Purified	266	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	292	
563803	CD105 (Endoglin)	BUV395	266	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
561447	CD105 (Endoglin)	V450	266	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	298	
563920	CD105 (Endoglin)	BV421	266	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	347	NEW
563264	CD105 (Endoglin)	BV510	266	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
562664	CD105 (Endoglin)	BV605	266	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	444	
563466	CD105 (Endoglin)	BV650	266	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
561443	CD105 (Endoglin)	FITC	266	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	236	
560839	CD105 (Endoglin)	PE	266	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	

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562380	CD105 (Endoglin)	PE-CF594	266	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	356	
560819	CD105 (Endoglin)	PerCP-Cy™ 5.5	266	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	399	
562408	CD105 (Endoglin)	APC	266	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	248	
561439	CD105 (Endoglin)	Alexa Fluor® 647	266	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	194	
550546	CD105 (Endoglin)	Purified	MJ7/18	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
562760	CD105 (Endoglin)	BV421	MJ7/18	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	NEW
562759	CD105 (Endoglin)	PE	MJ7/18	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	290	
562762	CD105 (Endoglin)	PE-CF594	MJ7/18	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	524	
562761	CD105 (Endoglin)	Alexa Fluor® 647	MJ7/18	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	218	
553330	CD106 (VCAM-1)	Purified	429 (MVCAM.A)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	385	
550547	CD106 (VCAM-1)	Purified	429 (MVCAM.A)	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
553329	CD106 (VCAM-1)	NA/LE	429 (MVCAM.A)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
553331	CD106 (VCAM-1)	Biotin	429 (MVCAM.A)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
561615	CD106 (VCAM-1)	V450	429 (MVCAM.A)	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	298	
561678	CD106 (VCAM-1)	FITC	429 (MVCAM.A)	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	150	
553332	CD106 (VCAM-1)	FITC	429 (MVCAM.A)	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	261	
561613	CD106 (VCAM-1)	PE	429 (MVCAM.A)	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	212	
561612	CD106 (V-CAM1)	Alexa Fluor® 647	429 (MVCAM.A)	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	218	
555645	CD106 (VCAM-1)	Purified	51-10C9	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563307	CD106 (VCAM-1)	BV605	51-10C9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
551146	CD106 (VCAM-1)	FITC	51-10C9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
561679	CD106 (VCAM-1)	PE	51-10C9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
555647	CD106 (VCAM-1)	PE	51-10C9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
551148	CD106 (VCAM-1)	PE-Cy™ 5	51-10C9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
563525	CD106 (VCAM-1)	PerCP-Cy5.5	51-10C9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
551147	CD106 (VCAM-1)	APC	51-10C9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
559165	CD106 (VCAM-1)	Purified	MR106	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
559229	CD106 (VCAM-1)	PE	MR106	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
553792	CD107a (LAMP-1)	Purified	1D4B	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
560648	CD107a (LAMP-1)	V450	1D4B	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	248	
564347	CD107a (LAMP-1)	BV421	1D4B	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	NEW
564348	CD107a (LAMP-1)	BV711	1D4B	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	403	NEW

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553793	CD107a (LAMP-1)	FITC	1D4B	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	617	
561069	CD107a (LAMP-1)	FITC	1D4B	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	100	
558661	CD107a (LAMP-1)	PE	1D4B	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	177	
560647	CD107a (LAMP-1)	PE-Cy™ 7	1D4B	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	200	
560646	CD107a (LAMP-1)	APC	1D4B	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	230	
555798	CD107a (LAMP-1)	Purified	H4A3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555799	CD107a (LAMP-1)	Biotin	H4A3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
561345	CD107a (LAMP-1)	V450	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
562623	CD107a (LAMP-1)	BV421	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	331	
563078	CD107a (LAMP-1)	BV510	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563869	CD107a (LAMP-1)	BV786	H4A3	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
555800	CD107a (LAMP-1)	FITC	H4A3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	206	
560949	CD107a (LAMP-1)	FITC	H4A3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
560948	CD107a (LAMP-1)	PE	H4A3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555801	CD107a (LAMP-1)	PE	H4A3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
562628	CD107a (LAMP-1)	PE-CF594	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
560947	CD107a (LAMP-1)	PE-Cy™ 5	H4A3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555802	CD107a (LAMP-1)	PE-Cy™ 5	H4A3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
561348	CD107a (LAMP-1)	PE-Cy™ 7	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
560664	CD107a (LAMP-1)	APC	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
641581	CD107a (LAMP-1)	APC	H4A3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	731	
562622	CD107a (LAMP-1)	Alexa Fluor® 647	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	194	
561340	CD107a (LAMP-1)	Alexa Fluor® 700	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
561343	CD107a (LAMP-1)	APC-H7	H4A3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	305	
555803	CD107b (LAMP-2)	Purified	H4B4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
560946	CD107b (LAMP-2)	FITC	H4B4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	98	
555804	CD107b (LAMP-2)	FITC	H4B4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	196	
564249	CD107b (LAMP-2)	BV421	ABL-93	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	347	NEW
558758	CD107b (LAMP-2)	FITC	ABL-93	Ms	100 µg	FCM	RUO	Rat IgG2a, λ	167	
564246	CD107b (LAMP-2)	PE	ABL-93	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	177	NEW
552830	CD108	PE	KS-2	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
556039	CD109	Purified	TEA 2/16	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556040	CD109	PE	TEA 2/16	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
562672	CD110	BV421	1.6.1	Hu	50 µg	FCM	RUO	Mouse IgG2b, κ	443	
562159	CD110	PE	1.6.1	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	424	
562416	CD110	PE-CF594	1.6.1	Hu	50 µg	FCM	RUO	Mouse IgG2b, κ	370	
562199	CD110	APC	1.6.1	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	387	
562188	CD110	Alexa Fluor® 647	1.6.1	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	393	
562137	CD110	Purified	1.78.1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	190	
551056	CD112 (PRR2)	Purified	R2.525	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
551057	CD112 (PRR2)	PE	R2.525	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
554536	CD114 (G-CSF Receptor)	Purified	LMM741	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
554538	CD114 (G-CSF Receptor)	PE	LMM741	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
551373	CD116 (GM-CSF Receptor α chain)	PE	hGMCSFR-M1	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
564045	CD116 (GM-CSF Receptor α chain)	BV421	hGMCSFR-M1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	379	NEW
564044	CD116 (GM-CSF Receptor α chain)	BV650	hGMCSFR-M1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	395	NEW
564046	CD116 (GM-CSF Receptor α chain)	Alexa Fluor® 647	hGMCSFR-M1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	331	NEW
554532	CD116 (GM-CSF Receptor α chain)	FITC	M5D12	Hu	0.2 mg	FCM	RUO	Mouse IgM, κ	495	
553352	CD117 (c-Kit)	Purified	2B8	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	415	
553353	CD117 (c-Kit)	Biotin	2B8	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
564011	CD117 (c-Kit)	BUV395	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	427	NEW
560558	CD117 (c-Kit)	V450	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	248	
562609	CD117 (c-Kit)	BV421	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	363	
563146	CD117 (c-Kit)	BV605	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	363	
563399	CD117 (c-Kit)	BV650	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	
563160	CD117 (c-Kit)	BV711	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	411	
564012	CD117 (c-Kit)	BV786	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	NEW
553354	CD117 (c-Kit)	FITC	2B8	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	266	
561680	CD117 (c-Kit)	FITC	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	88	
561075	CD117 (c-Kit)	PE	2B8	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	109	
553355	CD117 (c-Kit)	PE	2B8	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	236	
562417	CD117 (c-Kit)	PE-CF594	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	327	
560557	CD117 (c-Kit)	PerCP-Cy™ 5.5	2B8	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	140	
561681	CD117 (c-Kit)	PE-Cy™ 7	2B8	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	109	

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558163	CD117 (c-Kit)	PE-Cy™ 7	2B8	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	196	
561074	CD117 (c-Kit)	APC	2B8	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	109	
553356	CD117 (c-Kit)	APC	2B8	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	196	
560250	CD117 (c-Kit)	APC-H7	2B8	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	90	
560185	CD117 (c-Kit)	APC-H7	2B8	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	281	
563856	CD117 (c-Kit)	BV421	104D2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	484	NEW
563859	CD117 (c-Kit)	BV650	104D2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	484	NEW
562687	CD117 (c-kit)	BV605	104D2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
553868	CD117 (c-Kit)	Purified	ACK45	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	449	
553867	CD117 (c-Kit)	NA/LE	ACK45	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	458	
553869	CD117 (c-Kit)	PE	ACK45	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	241	
555713	CD117 (c-kit)	Purified	YB5.B8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	292	
562434	CD117 (c-kit)	BV421	YB5.B8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
562435	CD117 (c-kit)	BV421	YB5.B8	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
561682	CD117 (c-Kit)	PE	YB5.B8	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	127	
555714	CD117 (c-kit)	PE	YB5.B8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	495	
562407	CD117 (c-kit)	PE-CF594	YB5.B8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	370	
559879	CD117 (c-kit)	PE-Cy™ 5	YB5.B8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	524	
562094	CD117 (c-Kit)	PerCP-Cy™ 5.5	YB5.B8	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	272	
561118	CD117 (c-Kit)	APC	YB5.B8	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	200	
550412	CD117 (c-kit)	APC	YB5.B8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	557	
558390	CD117 (pY568/pY570) (c-Kit)	Purified	K39-686	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	463	
559911	CD119 (IFN-g Receptor a chain)	Purified	200	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	449	
550482	CD119 (IFN-g Receptor a chain)	Biotin	200	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	614	
558771	CD119 (IFN-g Receptor a chain)	Biotin	GR20	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
558935	CD119 (IFN-g Receptor a chain)	Purified	GIR-94	Hu	0.5 mg	FCM	RUO	Mouse IgG2b, κ	396	
558937	CD119 (IFN-g Receptor a chain)	PE	GIR-94	Hu	0.2 mg	FCM	RUO	Mouse IgG2b, κ	495	
557531	CD119 (IFN-g Receptor a chain)	NA/LE	GIR-208	Hu	0.25 mg	FCM	RUO	Mouse IgG1, κ	458	
558934	CD119 (IFN-g Receptor a chain)	PE	GIR-208	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	

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559915	CD120a (TNF Receptor Type I)	Purified	55R-286	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	449	
557535	CD120a (TNF Receptor Type I)	NA/LE	55R-170	Ms	0.25 mg	FCM	RUO	Armenian Hamster IgG1, κ	581	
552535	CD120a (TNF Receptor Type I)	Purified	MABTNFR1-A1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
550514	CD120a (TNF Receptor Type I)	Purified	MABTNFR1-B1	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	396	
552536	CD120a (TNF Receptor Type I)	Biotin	MABTNFR1-B1	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	745	
550900	CD120a (TNF Receptor Type I)	Biotin	MABTNFR1-B1	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	770	
551311	CD120b (TNF Receptor Type II)	Purified	hTNFR-M1	Hu	0.5 mg	FCM	RUO	Rat IgG2b, κ	449	
552477	CD120b (TNF Receptor Type II)	Biotin	hTNFR-M1	Hu	0.5 mg	FCM	RUO	Rat IgG2b, κ	770	
552418	CD120b (TNF Receptor Type II)	PE	hTNFR-M1	Hu	100 tests	FCM	RUO	Rat IgG2b, κ	372	
562909	CD120b (TNF Receptor Type II)	Alexa Fluor® 647	hTNFR-M1	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	298	
559916	CD120b (TNF Receptor Type II)	Purified	TR75-89	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, λ3	449	
550476	CD120b (TNF Receptor Type II)	Biotin	TR75-89	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, λ3	614	
564088	CD120b (TNF Receptor Type II)	BV421	TR75-89	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1, λ3	347	NEW
550086	CD120b (TNF Receptor Type II)	PE	TR75-89	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG1, λ3	617	
557490	CD121a (IL-1 Receptor, Type I/p80)	Purified	12A6	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	209	
553693	CD121a (IL-1 Receptor, Type I/p80)	NA/LE	35F5	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	458	
564387	CD121a (IL-1 Receptor, Type I/p80)	BV421	35F5	Ms	50 µg	FCM	RUO	Rat IgG1, κ	347	NEW
557489	CD121a (IL-1 Receptor, Type I/p80)	PE	35F5	Ms	100 µg	FCM	RUO	Rat IgG1, κ	374	
563629	CD121a (IL-1 Receptor, Type I/p80)	Alexa Fluor® 647	35F5	Ms	50 µg	FCM	RUO	Rat IgG1, κ	169	NEW
551388	CD121a (IL-1 Receptor, Type I/p80)	Purified	hIL1R-M1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	477	
562926	CD121b (IL-1 Receptor, Type II/p60)	BV421	400	Ms	50 µg	FCM	RUO	Rat IgG2a	411	
554450	CD121b (IL-1 Receptor, Type II/p60)	PE	400	Ms	0.2 mg	FCM	RUO	Rat IgG2a	617	
554451	CD122 (IL-2 and IL-15 Receptor β chain)	Purified	5H4	Ms	0.5 mg	FCM	RUO	Rat IgG2a	408	
554452	CD122 (IL-2 and IL-15 Receptor β chain)	FITC	5H4	Ms	0.5 mg	FCM	RUO	Rat IgG2a	281	
554524	CD122 (IL-2 Receptor β chain)	Biotin	Mik-β3	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	614	

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562887	CD122 (IL-2 Receptor β chain)	BV421	Mik-β3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563093	CD122 (IL-2 Receptor β chain)	BV510	Mik-β3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
557323	CD122 (IL-2 Receptor β chain)	PE	Mik-β2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	357	
554522	CD122 (IL-2 Receptor β chain)	PE	Mik-β2	Hu	0.2 mg	FCM	RUO	Mouse IgG2a, κ	495	
554525	CD122 (IL-2 Receptor β chain)	PE	Mik-β3	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
553359	CD122 (IL-2 and IL-15 Receptor β chain)	NA/LE	TM-Beta 1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	408	
559884	CD122 (IL-2 and IL-15 Receptor β chain)	Biotin	TM-Beta 1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
562960	CD122 (IL-2 and IL-15 Receptor β chain)	BV421	TM-Beta 1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	
561693	CD122 (IL-2 and IL-15 Receptor β chain)	FITC	TM-Beta 1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	109	
553361	CD122 (IL-2 and IL-15 Receptor β chain)	FITC	TM-Beta 1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	281	
553362	CD122 (IL-2 and IL-15 Receptor β chain)	PE	TM-Beta 1	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	322	
555070	CD123 (IL-3 Receptor α chain)	Biotin	5B11	Ms	0.5 mg	FCM	RUO	Rat IgG2a	770	
554527	CD123 (IL-3 Receptor α chain)	Purified	7G3	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	396	
554526	CD123 (IL-3 Receptor α chain)	NA/LE	7G3	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	458	
554528	CD123 (IL-3 Receptor α chain)	Biotin	7G3	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	614	
564195	CD123 (IL-3 Receptor α chain)	BUV395	7G3	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	460	NEW
563362	CD123 (IL-3 Receptor α chain)	BV421	7G3	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	331	
564197	CD123 (IL-3 Receptor α chain)	BV605	7G3	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	395	NEW
563405	CD123 (IL-3 Receptor α chain)	BV650	7G3	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	395	
564196	CD123 (IL-3 Receptor α chain)	BV786	7G3	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	395	NEW
558663	CD123 (IL-3 Receptor α chain)	FITC	7G3	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	121	
561694	CD123 (IL-3 Receptor α chain)	FITC	7G3	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	100	
554529	CD123 (IL-3 Receptor α chain)	PE	7G3	Hu	0.2 mg	FCM	RUO	Mouse IgG2a, κ	495	
561058	CD123 (IL-3 Receptor α chain)	PE	7G3	Hu	25 µg	FCM	RUO	Mouse IgG2a, κ	121	
562391	CD123 (IL-3 Receptor α chain)	PE-CF594	7G3	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	356	
560904	CD123 (IL-3 Receptor α chain)	PerCP-Cy™ 5.5	7G3	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	140	

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558714	CD123 (IL-3 Receptor α chain)	PerCP-Cy™ 5.5	7G3	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	332	
560826	CD123 (IL-3 Receptor α chain)	PE-Cy™ 7	7G3	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	242	
560087	CD123 (IL-3 Receptor α chain)	APC	7G3	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	271	
555642	CD123 (IL-3 Receptor α chain)	Purified	9F5	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
555643	CD123 (IL-3 Receptor α chain)	Biotin	9F5	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	614	
562517	CD123 (IL-3 Receptor α chain)	BV421	9F5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563072	CD123 (IL-3 Receptor α chain)	BV510	9F5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
563161	CD123 (IL-3 Receptor α chain)	BV711	9F5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	
555644	CD123 (IL-3 Receptor α chain)	PE	9F5	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
561050	CD123 (IL-3 Receptor α chain)	PE	9F5	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	152	
561009	CD123 (IL-3 Receptor α chain)	PE-Cy™ 5	9F5	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	140	
551065	CD123 (IL-3 Receptor α chain)	PE-Cy™ 5	9F5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	332	
563599	CD123 (IL-3 Receptor α chain)	Alexa Fluor® 647	9F5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	250	
552473	CD124 (IL-4 Receptor α chain)	Biotin	hIL4R-M8.2.2	Hu	0.5 mg	FCM	RUO	Rat IgG1, κ	733	
552472	CD124 (IL-4 Receptor α chain)	Purified	hIL4R-M10.1	Hu	0.5 mg	FCM	RUO	Rat IgG2a, κ	509	
551894	CD124 (IL-4 Receptor α chain)	Purified	hIL4R-M57	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	229	
552120	CD124 (IL-4 Receptor α chain)	Biotin	hIL4R-M57	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
552178	CD124 (IL-4 Receptor α chain)	PE	hIL4R-M57	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
551853	CD124 (IL-4 Receptor α chain)	Purified	mIL4R-M1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	263	
552288	CD124 (IL-4 Receptor α chain)	NA/LE	mIL4R-M1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
552508	CD124 (IL-4 Receptor α chain)	Biotin	mIL4R-M1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	722	
564086	CD124 (IL-4 Receptor α chain)	BV421	mIL4R-M1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	NEW
561695	CD124 (IL-4 Receptor α chain)	PE	mIL4R-M1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	176	
552509	CD124 (IL-4 Receptor α chain)	PE	mIL4R-M1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	559	
564084	CD124 (IL-4 Receptor α chain)	Alexa Fluor® 647	mIL4R-M1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	298	NEW
552952	CD124 (IL-4 Receptor α chain)	Purified	mIL4R-M2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	545	
558488	CD125 (IL-5 Receptor α chain)	PE	T21	Ms	100 µg	FCM	RUO	Rat IgG1, λ	364	
558533	CD125 (IL-5 Receptor α chain)	Alexa Fluor® 488	T21	Ms	100 µg	FCM	RUO	Rat IgG1, λ	359	
555902	CDw125	PE	A14	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	658	
554459	CD126 (IL-6 Receptor α chain)	NA/LE	D7715A7	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	538	
554462	CD126 (IL-6 Receptor α chain)	PE	D7715A7	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	617	
551462	CD126 (IL-6 Receptor α chain)	Purified	M5	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	

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564163	CD126 (IL-6 Receptor α chain)	BV421	M5	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
561696	CD126 (IL-6 Receptor α chain)	PE	M5	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	188	
551850	CD126 (IL-6 Receptor α chain)	PE	M5	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	559	
564162	CD126 (IL-6 Receptor α chain)	PE-CF594	M5	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
562090	CD126 (IL-6 Receptor α chain)	APC	M5	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	272	
552503	CD126 (IL-6 Receptor α chain)	Biotin	M182	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	733	
555288	CD127 (IL-7 Receptor α chain)	Biotin	B12-1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, λ	696	
552853	CD127 (IL-7 Receptor α chain)	Purified	HIL-7R-M21	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
558633	CD127 (IL-7 Receptor α chain)	Biotin	HIL-7R-M21	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
564300	CD127 (IL-7 Receptor α chain)	BUV737	HIL-7R-M21	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	460	NEW
560823	CD127 (IL-7 Receptor α chain)	V450	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	346	
562437	CD127 (IL-7 Receptor α chain)	BV421	HIL-7R-M21	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	234	
562436	CD127 (IL-7 Receptor α chain)	BV421	HIL-7R-M21	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	492	
563086	CD127 (IL-7 Receptor α chain)	BV510	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
562662	CD127 (IL-7 Receptor α chain)	BV605	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563225	CD127 (IL-7 Receptor α chain)	BV650	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	
563165	CD127 (IL-7 Receptor α chain)	BV711	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	419	
563324	CD127 (IL-7 Receptor α chain)	BV786	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	435	
561697	CD127 (IL-7 Receptor α chain)	FITC	HIL-7R-M21	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
560549	CD127 (IL-7 Receptor α chain)	FITC	HIL-7R-M21	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	221	
557938	CD127 (IL-7 Receptor α chain)	PE	HIL-7R-M21	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	374	
561028	CD127 (IL-7 Receptor α chain)	PE	HIL-7R-M21	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	164	
562397	CD127 (IL-7 Receptor α chain)	PE-CF594	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	370	
560551	CD127 (IL-7 Receptor α chain)	PerCP-Cy™ 5.5	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	304	
560822	CD127 (IL-7 Receptor α chain)	PE-Cy™ 7	HIL-7R-M21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
558598	CD127 (IL-7 Receptor α chain)	Alexa Fluor® 647	HIL-7R-M21	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
560905	CD127 (IL-7 Receptor α chain)	Alexa Fluor® 647	HIL-7R-M21	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
550426	CD127 (IL-7 Receptor α chain)	NA/LE	SB/14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
561205	CD127 (IL-7 Receptor α chain)	V450	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	305	
562959	CD127 (IL-7 Receptor α chain)	BV421	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	347	
563353	CD127 (IL-7 Receptor α chain)	BV510	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563748	CD127 (IL-7 Receptor α chain)	BV786	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561533	CD127 (IL-7 Receptor α chain)	Alexa Fluor® 488	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	90	
552543	CD127 (IL-7 Receptor α chain)	PE	SB/199	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	617	
562419	CD127 (IL-7 Receptor α chain)	PE-CF594	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	327	
560733	CD127 (IL-7 Receptor α chain)	PE-Cy™ 7	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	219	
564175	CD127 (IL-7 Receptor α chain)	APC	SB/199	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	218	NEW
555937	CDw128 (CXCR1, IL-8RA)	Purified	5A12	Hu	0.5 mg	FCM	RUO	Mouse IgG2b, κ	396	
555936	CDw128 (CXCR1, IL-8RA)	NA/LE	5A12	Hu	0.5 mg	FCM	RUO	Mouse IgG2b, κ	455	
555939	CDw128 (CXCR1, IL-8RA)	FITC	5A12	Hu	0.2 mg	FCM	RUO	Mouse IgG2b, κ	495	
555940	CDw128 (CXCR1, IL-8RA)	PE	5A12	Hu	0.2 mg	FCM	RUO	Mouse IgG2b, κ	495	
551081	CDw128 (CXCR1, IL-8RA)	PE-Cy™ 5	5A12	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	416	
551080	CDw128 (CXCR1, IL-8RA)	APC	5A12	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	436	
563606	CD129 (IL-9R)	NA/LE	AH9R7	Hu	0.5 mg	FCM	RUO	Mouse IgG 2b, κ	452	
555756	CD130 (gp130)	Purified	AM64	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564153	CD130 (gp130)	BV421	AM64	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
564154	CD130 (gp130)	BV650	AM64	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
555757	CD130 (gp130)	PE	AM64	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
564152	CD130 (gp130)	PE-CF594	AM64	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
564151	CD130 (gp130)	Alexa Fluor® 647	AM64	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	452	NEW
554534	CD131 (Cytokine receptor common β chain)	Purified	3D7	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
554535	CD131 (Cytokine receptor common β chain)	Biotin	3D7	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	614	
564192	CD131 (Cytokine receptor common β chain)	BV421	3D7	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
564190	CD131 (Cytokine receptor common β chain)	PE	3D7	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	250	NEW
564191	CD131 (Cytokine receptor common β chain)	Alexa Fluor® 647	3D7	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
559920	CD131 (bIL-3R, bc)	PE	JORO50	Ms	0.2 mg	FCM	RUO	Rat IgG1, κ	617	
554455	CD132 (Common γ chain)	Purified	4G3	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
554454	CD132 (Common γ chain)	NA/LE	4G3	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
554457	CD132 (Common γ chain)	PE	4G3	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	617	
562881	CD132 (Common γ chain)	BV421	AG184	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	

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563129	CD132 (Common γ chain)	BV711	AG184	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	444	
561699	CD132 (Common γ chain)	PE	AG184	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	139	
555900	CD132 (Common γ chain)	PE	AG184	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
555896	CD132 (Common γ chain)	Purified	TUGh4	Dog, Hu	0.5 mg	FCM	RUO	Rat IgG2b, κ	396	
555897	CD132 (Common γ chain)	Biotin	TUGh4	Dog, Hu	0.5 mg	FCM	RUO	Rat IgG2b, κ	614	
563406	CD132 (Common γ chain)	BV650	TUGh4	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	395	
555898	CD132 (Common γ chain)	PE	TUGh4	Dog, Hu	0.2 mg	FCM	RUO	Rat IgG2b, κ	495	
563683	CD132 (Common γ chain)	PE-CF594	TUGh4	Hu	50 Tests	FCM	RUO	Rat IgG2b, κ	315	NEW
563682	CD132 (Common γ chain)	Alexa Fluor® 647	TUGh4	Hu	50 Tests	FCM	RUO	Rat IgG2b, κ	185	NEW
554469	CD132 (Common γ chain)	NA/LE	TUGm2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	458	
554470	CD132 (Common γ chain)	Biotin	TUGm2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	705	
554471	CD132 (Common γ chain)	PE	TUGm2	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	617	
555836	CD134 (OX-40 Antigen)	Purified	ACT35 (also known as Ber-ACT35)	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563658	CD134 (OX-40 Antigen)	BV650	ACT35 (also known as Ber-ACT35)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563664	CD134 (OX-40 Antigen)	BV711	ACT35 (also known as Ber-ACT35)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
555837	CD134 (OX-40 Antigen)	FITC	ACT35 (also known as Ber-ACT35)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	206	
561700	CD134 (OX-40 Antigen)	PE	ACT35 (also known as Ber-ACT35)	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
555838	CD134 (OX-40 Antigen)	PE	ACT35 (also known as Ber-ACT35)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	196	
563662	CD134 (OX-40 Antigen)	PE-CF594	ACT35 (also known as Ber-ACT35)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	

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551500	CD134 (OX-40 Antigen)	PE-Cy™ 5	ACT35 (also known as Ber-ACT35)	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
563659	CD134 (OX-40 Antigen)	PerCP-Cy5.5	ACT35 (also known as Ber-ACT35)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	290	
563663	CD134 (OX-40 Antigen)	PE-Cy7	ACT35 (also known as Ber-ACT35)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	234	NEW
563473	CD134 (OX-40 Antigen)	APC	ACT35 (also known as Ber-ACT35)	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	218	
559861	CD134 (OX-40 Antigen)	Purified	OX-86	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	449	
562181	CD134 (OX-40 Antigen)	NA/LE	OX-86	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	597	
559862	CD134 (OX-40 Antigen)	Biotin	OX-86	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	745	
550977	CD134 (OX-40 Antigen)	Biotin	OX-40	Rat	100 µg	FCM	RUO	Mouse IgG2b, κ	319	
554848	CD134 (OX-40 Antigen)	FITC	OX-40	Rat	0.5 mg	FCM	RUO	Mouse IgG2b, κ	786	
558995	CD135	Purified	4G8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563909	CD135	BV650	4G8	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
563908	CD135	BV711	4G8	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
558996	CD135	PE	4G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
563494	CD135	Alexa Fluor® 647	4G8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	355	
562898	CD135	BV421	A2F10.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
553842	CD135	PE	A2F10.1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	191	
561068	CD135	PE	A2F10.1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	109	
562537	CD135	PE-CF594	A2F10.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	341	
560718	CD135	APC	A2F10.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	230	
553831	CD137 (4-1BB, Ly-63)	NA/LE	1AH2	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	458	
558974	CD137 (4-1BB, Ly-63)	Biotin	1AH2	Ms	100 µg	FCM	RUO	Rat IgG1, κ	319	
558975	CD137 (4-1BB, Ly-63)	FITC	1AH2	Ms	100 µg	FCM	RUO	Rat IgG1, κ	337	
558976	CD137 (4-1BB, Ly-63)	PE	1AH2	Ms	100 µg	FCM	RUO	Rat IgG1, κ	191	
555955	CD137 (4-1BB)	Purified	4B4-1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
552533	CD137 (4-1BB)	Biotin	4B4-1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	733	

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564091	CD137 (4-1BB)	BV421	4B4-1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
564092	CD137 (4-1BB)	BV650	4B4-1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	387	NEW
561701	CD137 (4-1BB)	PE	4B4-1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
555956	CD137 (4-1BB)	PE	4B4-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
551137	CD137 (4-1BB)	PE-Cy™ 5	4B4-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
550890	CD137 (4-1BB)	APC	4B4-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
561702	CD137 (4-1BB)	APC	4B4-1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
552532	CD137 (4-1BB)	Purified	h41BB-M127	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	509	
559445	CD137 Ligand (4-1BB Ligand)	Purified	C65-485	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
559446	CD137 Ligand (4-1BB Ligand)	PE	C65-485	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
553712	CD138 (Syndecan-1)	Purified	281-2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
553713	CD138 (Syndecan-1)	Biotin	281-2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
562610	CD138 (Syndecan-1)	BV421	281-2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
563192	CD138 (Syndecan-1)	BV510	281-2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563147	CD138 (Syndecan-1)	BV605	281-2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	419	
564068	CD138 (Syndecan-1)	BV650	281-2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	NEW
563193	CD138 (Syndecan-1)	BV711	281-2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
553714	CD138 (Syndecan-1)	PE	281-2	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	617	
561070	CD138 (Syndecan-1)	PE	281-2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	164	
558626	CD138 (Syndecan-1)	APC	281-2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	548	
561705	CD138 (Syndecan-1)	APC	281-2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	182	
550804	CD138 (Syndecan-1)	Purified	DL-101	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550805	CD138 (Syndecan-1)	PE	DL-101	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	236	
551902	CD138 (Syndecan-1)	Purified	MI15	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	216	
564393	CD138 (Syndecan-1)	BUV737	MI15	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	444	NEW
562098	CD138 (Syndecan-1)	V450	MI15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
562935	CD138 (Syndecan-1)	BV421	MI15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
563091	CD138 (Syndecan-1)	BV510	MI15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563294	CD138 (Syndecan-1)	BV605	MI15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563184	CD138 (Syndecan-1)	BV711	MI15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	
561703	CD138 (Syndecan-1)	FITC	MI15	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	115	
552723	CD138 (Syndecan-1)	FITC	MI15	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	201	

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561704	CD138 (Syndecan-1)	PE	MI15	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	100	
552026	CD138 (Syndecan-1)	PE	MI15	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	241	
564606	CD138 (Syndecan-1)	PE-CF594	MI15	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
564605	CD138 (Syndecan-1)	PerCP-Cy5.5	MI15	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
562097	CD138 (Syndecan-1)	Alexa Fluor® 647	MI15	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
563575	CD140a (PDGF receptor α chain)	PerCP-Cy5.5	ALPHA R1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	315	
558774	CD140a (PDGF receptor α chain)	Purified	APA5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	171	
562171	CD140a (PDGF receptor α chain)	NA/LE	APA5	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	412	
562774	CD140a (PDGF receptor α chain)	BV421	APA5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
562776	CD140a (PDGF receptor α chain)	PE	APA5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	
562775	CD140a (PDGF receptor α chain)	PE-CF594	APA5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	347	
562777	CD140a (PDGF receptor α chain)	APC	APA5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	306	
556001	CD140a (PDGF receptor α chain)	Purified	αR1	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
562799	CD140a (PDGF receptor α chain)	BV421	αR1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	524	
556002	CD140a (PDGF receptor α chain)	PE	αR1	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
562798	CD140a (PDGF receptor α chain)	Alexa Fluor® 647	αR1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	347	
610113	CD140b (PDGF Receptor β chain)	Purified	28/CD140b	Hu	50 µg	FCM	RUO	Mouse IgG2b	216	
610114	CD140b (PDGF Receptor β chain)	Purified	28/CD140b	Hu	150 µg	FCM	RUO	Mouse IgG2b	391	
558820	CD140b (PDGF Receptor β chain)	Purified	28D4	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
564124	CD140b (PDGF Receptor β chain)	BV421	28D4	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
558821	CD140b (PDGF Receptor β chain)	PE	28D4	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
562714	CD140b (PDGF Receptor β chain)	PerCP-Cy™ 5.5	28D4	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	395	
558361	CD140b (pY771) (PDGF Receptor β)	Purified	J23-618	Hu, Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	463	
558426	CD140b (pY771) (PDGF Receptor β)	PE	J23-1044	Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
558424	CD140b (pY771) (PDGF Receptor β)	Alexa Fluor® 488	J23-1044	Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
558425	CD140b (pY771) (PDGF Receptor β)	Alexa Fluor® 647	J23-1044	Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
558360	CD140b (pY857) (PDGF Receptor β)	Purified	J24-425	Hu, Ms	100 µg	FCM	RUO	Mouse IgG1, κ	463	
558429	CD140b (pY857) (PDGF Receptor β)	PE	J24-618	Hu, Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
558427	CD140b (pY857) (PDGF Receptor β)	Alexa Fluor® 488	J24-618	Hu, Ms	50 tests	FCM	RUO	Mouse IgG1, κ	323	
558428	CD140b (pY857) (PDGF Receptor β)	Alexa Fluor® 647	J24-618	Hu, Ms	50 tests	FCM	RUO	Mouse IgG1, κ	323	
558322	CD140b (pY1021) (PDGF Receptor β)	PE	J25-602	Hu, Ms	50 tests	FCM	RUO	Mouse IgG2b, κ	443	
558323	CD140b (pY1021) (PDGF Receptor β)	Alexa Fluor® 647	J25-602	Hu, Ms	50 tests	FCM	RUO	Mouse IgG2b, κ	332	

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558417	CD140b (pY1021) (PDGF Receptor β)	PE	J105-412	Hu, Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
558419	CD140b (pY1021) (PDGF Receptor β)	Alexa Fluor® 488	J105-412	Hu, Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
558418	CD140b (pY1021) (PDGF Receptor β)	Alexa Fluor® 647	J105-412	Hu, Ms	50 tests	FCM	RUO	Mouse IgG1, κ	332	
559780	CD141 (Thrombomodulin)	Purified	1A4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563298	CD141 (Thrombomodulin)	BV510	1A4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563155	CD141 (Thrombomodulin)	BV711	1A4	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	443	
559781	CD141 (Thrombomodulin)	PE	1A4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
564123	CD141 (Thrombomodulin)	APC	1A4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	355	NEW
550252	CD142	Purified	HTF-1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
561713	CD142	PE	HTF-1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	182	
550312	CD142	PE	HTF-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555289	CD144 (VE-Cadherin)	Purified	11D4.1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
550548	CD144 (VE-Cadherin)	Purified	11D4.1	Ms	1 ml	FCM	RUO	Rat IgG2a, κ	263	
562795	CD144 (VE-Cadherin)	BV421	11D4.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
562243	CD144 (VE-Cadherin)	PE	11D4.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	248	
562242	CD144 (VE-Cadherin)	Alexa Fluor® 647	11D4.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	347	
555661	CD144 (VE-cadherin)	Purified	55-7H1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	292	
561569	CD144 (VE-cadherin)	V450	55-7H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
560874	CD144 (VE-cadherin)	FITC	55-7H1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	150	
560411	CD144 (VE-cadherin)	FITC	55-7H1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
561714	CD144 (VE-cadherin)	PE	55-7H1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
560410	CD144 (VE-cadherin)	PE	55-7H1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	366	
561566	CD144 (VE-cadherin)	PerCP-Cy™ 5.5	55-7H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
561567	CD144 (VE-cadherin)	Alexa Fluor® 647	55-7H1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	236	
562232	CD146	V450	ME-9F1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	284	
562196	CD146	PE	ME-9F1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	345	
562231	CD146	PerCP-Cy™ 5.5	ME-9F1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	224	
562229	CD146	Alexa Fluor® 488	ME-9F1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	230	
562230	CD146	Alexa Fluor® 647	ME-9F1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	224	
550314	CD146	Purified	P1H12	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562136	CD146	V450	P1H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
563255	CD146	BV510	P1H12	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563186	CD146	BV711	P1H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	444	
560846	CD146	FITC	P1H12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
561013	CD146	PE	P1H12	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
550315	CD146	PE	P1H12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562134	CD146	PerCP-Cy™ 5.5	P1H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	302	
562135	CD146	PE-Cy™ 7	P1H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	302	
563619	CD146	Alexa Fluor® 647	P1H12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	218	
555961	CD147	Purified	HIM6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562583	CD147	BV421	HIM6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563249	CD147	BV510	HIM6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563248	CD147	BV605	HIM6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
555962	CD147	FITC	HIM6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
562552	CD147	PE	HIM6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	345	
562553	CD147	PE-CF594	HIM6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
562554	CD147	PerCP-Cy™ 5.5	HIM6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	314	
562551	CD147	Alexa Fluor® 647	HIM6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	234	
552012	CD147	Purified	OX-47	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	200	
562934	CD147	BV421	RL73	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
562676	CD147	PE	RL73	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	185	
562836	CD147	PE-CF594	RL73	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	298	
564732	CD148	Alexa Fluor® 647	A3	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
559591	CD150	Purified	A12	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562875	CD150	BV421	A12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
559592	CD150	PE	A12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
562811	CD150	BV421	Q38-480	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
562651	CD150	PE	Q38-480	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	355	
562647	CD150	Alexa Fluor® 647	Q38-480	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	234	
562373	CD150	Alexa Fluor® 647	TC15-12F12.2	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	194	
556056	CD151 (PETA-3)	Purified	14A2.H1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556057	CD151 (PETA-3)	PE	14A2.H1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555279	CD152 (CTLA-4)	Purified	9H10	Ms	0.5 mg	IC/FCM, FCM	RUO	Syrian Hamster IgG2, κ	577	
555278	CD152 (CTLA-4)	NA/LE	9H10	Ms	0.5 mg	FCM	RUO	Syrian Hamster IgG2, κ	521	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555851	CD152 (CTLA-4)	Purified	BNI3	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	160	
550405	CD152 (CTLA-4)	Purified	BNI3	Hu	1 ml	FCM, IF, IHC(Fr)	RUO	Mouse IgG2a, κ	263	
555850	CD152 (CTLA-4)	NA/LE	BNI3	Hu	0.5 mg	FA, FCM	RUO	Mouse IgG2a, κ	524	
555852	CD152 (CTLA-4)	Biotin	BNI3	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	496	
562743	CD152 (CTLA-4)	BV421	BNI3	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	411	
563931	CD152 (CTLA-4)	BV786	BNI3	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
557301	CD152 (CTLA-4)	PE	BNI3	Bab, Cyno, Hu, Rhe	50 tests	FCM, IC/FCM	RUO	Mouse IgG2a, κ	357	
560939	CD152 (CTLA-4)	PE	BNI3	Hu	25 tests	FCM, IC/FCM	RUO	Mouse IgG2a, κ	100	
555853	CD152 (CTLA-4)	PE	BNI3	Hu	100 tests	FCM, IC/FCM	RUO	Mouse IgG2a, κ	261	
562742	CD152 (CTLA-4)	PE-CF594	BNI3	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	411	
561717	CD152 (CTLA-4)	PE-Cy™ 5	BNI3	Hu	25 tests	FCM, IC/FCM	RUO	Mouse IgG2a, κ	176	
555854	CD152 (CTLA-4)	PE-Cy™ 5	BNI3	Hu	100 tests	FCM, IC/FCM	RUO	Mouse IgG2a, κ	524	
560938	CD152 (CTLA-4)	APC	BNI3	Hu	25 tests	FCM, IC/FCM	RUO	Mouse IgG2a, κ	158	
555855	CD152 (CTLA-4)	APC	BNI3	Hu	100 tests	FCM, IC/FCM	RUO	Mouse IgG2a, κ	557	
553719	CD152 (CTLA-4)	Purified	UC10-4F10-11	Ms	0.5 mg	FCM, IP	RUO	Armenian Hamster IgG1, κ	449	
553718	CD152 (CTLA-4)	NA/LE	UC10-4F10-11	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	458	
561718	CD152 (CTLA-4)	PE	UC10-4F10-11	Ms	25 µg	FCM, IC/FCM	RUO	Armenian Hamster IgG1, κ	103	
553720	CD152 (CTLA-4)	PE	UC10-4F10-11	Ms	100 µg	FCM, IC/FCM	RUO	Armenian Hamster IgG1, κ	191	
550052	CD153 (CD30 Ligand)	Purified	D2-1173	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
559232	CD153 (CD30 Ligand)	PE	RM153	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	499	
552559	CD154 (CD40L)	Purified	hCD40L-M90.1	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	396	
552560	CD154 (CD40L)	Biotin	hCD40L-M91	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	614	
553656	CD154 (CD40L)	Purified	MR1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	415	
553655	CD154 (CD40L)	NA/LE	MR1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	416	
553657	CD154 (CD40L)	Biotin	MR1	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	745	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561719	CD154 (CD40L)	PE	MR1	Ms	25 µg	FCM	RUO	Armenian Hamster IgG3, κ	97	
553658	CD154 (CD40L)	PE	MR1	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG3, κ	275	
555698	CD154 (CD40L)	Purified	TRAP1	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	292	
555697	CD154 (CD40L)	NA/LE	TRAP1	Bab, Cyno, Hu, Rhe	0.5 mg	FA, FCM	RUO	Mouse IgG1, κ	534	
563886	CD154 (CD40L)	BV421	TRAP1 (also known as TRAP-1)	Bab, Cyno, Hu, Rhe	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
561721	CD154 (CD40L)	FITC	TRAP1	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	127	
555699	CD154 (CD40L)	FITC	TRAP1	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	251	
558988	CD154 (CD40L)	FITC	TRAP1	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
561720	CD154 (CD40L)	PE	TRAP1	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	139	
555700	CD154 (CD40L)	PE	TRAP1	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	281	
557299	CD154 (CD40L)	PE	TRAP1	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	375	
563589	CD154 (CD40L)	PE-CF594	TRAP1	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	383	
561722	CD154 (CD40L)	PE-Cy™ 5	TRAP1	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	176	
555701	CD154 (CD40L)	PE-Cy™ 5	TRAP1	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	364	
560955	CD154 (CD40L)	APC	TRAP1	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	194	
555702	CD154 (CD40L)	APC	TRAP1	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	301	
563588	CD154 (CD40L)	APC-Cy™7	TRAP1	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	403	
552545	CD157 (BP-3 Alloantigen)	Purified	BP-3	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
552814	CD157 (BP-3 Alloantigen)	PE	BP-3	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	481	
564214	CD157 (BST-1)	PE	SY/11B5	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	185	NEW
556061	CD158a	Purified	HP-3E4	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgM, κ	160	
563183	CD158a	BV711	HP-3E4	Hu	50 tests	FCM	RUO	Mouse IgM, κ	444	
556062	CD158a	FITC	HP-3E4	Hu	100 tests	FCM	RUO	Mouse IgM, κ	317	
556063	CD158a	PE	HP-3E4	Hu	100 tests	FCM	RUO	Mouse IgM, κ	231	
559783	CD158b	Purified	CH-L	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
559784	CD158b	FITC	CH-L	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	317	
561723	CD158b	PE	CH-L	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	152	
559785	CD158b	PE	CH-L	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	372	
564101	CD158e1 (NKB1) (KIR)	BV650	DX9	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
564102	CD158e1 (NKB1) (KIR)	BV711	DX9	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
564103	CD158e1 (NKB1) (KIR)	APC	DX9	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	355	NEW
564375	CD158i (KIR2DS4)	Alexa Fluor® 647	**179315**	Hu	50 Tests	FCM	RUO	Mouse IgG 2a, κ	331	NEW
562118	CD160	PE	BY55	Hu	100 tests	FCM	RUO	Mouse IgM, κ	381	
562351	CD160	Alexa Fluor® 488	BY55	Hu	100 tests	FCM	RUO	Mouse IgM, κ	295	
562362	CD160	Alexa Fluor® 647	BY55	Hu	100 tests	FCM	RUO	Mouse IgM, κ	374	
562512	CD160	PE-CF594	CNX46-3	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
562218	CD160	PerCP-Cy™ 5.5	CNX46-3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	427	
562217	CD160	Alexa Fluor® 647	CNX46-3	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	290	
556079	CD161	Purified	DX12	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
562615	CD161	BV421	DX12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563212	CD161	BV510	DX12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563863	CD161	BV605	DX12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563864	CD161	BV650	DX12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
563865	CD161	BV711	DX12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
556080	CD161	FITC	DX12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	241	
556081	CD161	PE	DX12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	231	
551138	CD161	PE-Cy™ 5	DX12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	332	
550968	CD161	APC	DX12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	291	
561729	CD161	APC	DX12	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	140	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555006	CD161a (NKR-P1A)	Purified	10/78	Rat	0.5 mg	FCM, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ	449	
550978	CD161a (NKR-P1A)	Biotin	10/78	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	319	
561781	CD161a (NKR-P1A)	FITC	10/78	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	185	
555008	CD161a (NKR-P1A)	FITC	10/78	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
555009	CD161a (NKR-P1A)	PE	10/78	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	822	
562807	CD162 (PSGL-1)	BV421	2PH1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	379	
563448	CD162 (PSGL-1)	BV510	2PH1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	444	
555306	CD162 (PSGL-1)	PE	2PH1	Ms	0.2 mg	FCM	RUO	Rat IgG1, κ	481	
562806	CD162 (PSGL-1)	Alexa Fluor® 647	2PH1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	346	
557787	CD162 (PSGL-1)	NA/LE	4RA10	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	449	
556053	CD162 (PSGL-1)	Purified	KPL-1	Hu	100 µg	FCM, WB	RUO	Mouse IgG1, κ	160	
556052	CD162 (PSGL-1)	NA/LE	KPL-1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
556055	CD162 (PSGL-1)	PE	KPL-1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562758	CD162 (PSGL-1)	Alexa Fluor® 647	KPL-1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	314	
556017	CD163	Purified	GHI/61	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562643	CD163	BV421	GHI/61	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563888	CD163	BV650	GHI/61	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	540	NEW
563889	CD163	BV711	GHI/61	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
563697	CD163	FITC	GHI/61	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	234	
556018	CD163	PE	GHI/61	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
560933	CD163	PE	GHI/61	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	88	
562670	CD163	PE-CF594	GHI/61	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563887	CD163	PerCP-Cy5.5	GHI/61	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	419	NEW
562669	CD163	Alexa Fluor® 647	GHI/61	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	274	
551296	CD164	Purified	N6B6	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
551297	CD164	FITC	N6B6	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	
551298	CD164	PE	N6B6	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
561196	CD164	PerCP-Cy™ 5.5	N6B6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	280	
561201	CD164	Alexa Fluor® 647	N6B6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	254	
556050	CD165	Purified	SN2	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	195	
559260	CD166	Purified	3A6	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562936	CD166	BV421	3A6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
560903	CD166	PE	3A6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	182	
559263	CD166	PE	3A6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562131	CD166	PerCP-Cy™ 5.5	3A6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	284	
564193	CD171 (L1 Neurite Cell Adhesion Molecule)	PE	5G3	Hu	100 Tests	FCM	RUO	Mouse IgG2a	379	NEW
564194	CD171 (L1 Neuite Cell Adhesion Molecule)	Alexa Fluor® 647	5G3	Hu	100 Tests	FCM	RUO	Mouse IgG2a	403	NEW
552298	CD172 (SIRP)	PE	OX-41	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	280	
552371	CD172a (SIRPα, SHPS-1, BIT)	Purified	P84	Ms	100 µg	FCM	RUO	Rat IgG1, κ	171	
560316	CD172a (SIRPα, SHPS-1, BIT)	FITC	P84	Ms	100 µg	FCM	RUO	Rat IgG1, κ	281	
560107	CD172a (SIRPα, SHPS-1, BIT)	PE	P84	Ms	100 µg	FCM	RUO	Rat IgG1, κ	481	
560106	CD172a (SIRPα, SHPS-1, BIT)	APC	P84	Ms	100 µg	FCM	RUO	Rat IgG1, κ	315	
563441	CD172a/b (SIRPα/β)	PE	SE5A5	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
552024	CD172b (SIRPβ)	Purified	B4B6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	174	
552602	CD172b (SIRPβ)	PE	B4B6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
551899	CD177	Purified	MEM-166	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
564240	CD177	BV421	MEM-166	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
564239	CD177	PE	MEM-166	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	250	NEW
564238	CD177	Alexa Fluor® 647	MEM-166	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
555291	CD178 (Fas Ligand, CD95 Ligand)	Purified	MFL3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	404	
555290	CD178 (Fas Ligand, CD95 Ligand)	NA/LE	MFL3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	456	
555292	CD178 (Fas Ligand, CD95 Ligand)	Biotin	MFL3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	646	
555293	CD178 (Fas Ligand, CD95 Ligand)	PE	MFL3	Ms	0.2 mg	FCM	RUO	Armenian Hamster IgG1, κ	275	
555022	CD178 (Fas Ligand, CD95 Ligand)	Purified	MFL4	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	494	
555021	CD178 (Fas Ligand, CD95 Ligand)	NA/LE	MFL4	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	763	
556998	CD178 (Fas Ligand, CD95 Ligand)	Biotin	MFL4	Ms, Rat	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	822	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556372	CD178 (Fas Ligand, CD95 Ligand)	Purified	NOK-1	Hu	100 µg	FCM, IP	RUO	Mouse IgG1	299	
556371	CD178 (Fas Ligand, CD95 Ligand)	NA/LE	NOK-1	Hu	0.25 mg	FCM, IP	RUO	Mouse IgG1	413	
556373	CD178 (Fas Ligand, CD95 Ligand)	Biotin	NOK-1	Hu	100 µg	FCM	RUO	Mouse IgG1	522	
556374	CD178 (Fas Ligand, CD95 Ligand)	Biotin	NOK-1	Hu	100 tests	FCM	RUO	Mouse IgG1	476	
564261	CD178 (Fas Ligand, CD95 Ligand)	PE	NOK-1	Hu	100 Tests	FCM	RUO	Mouse IgG1	355	NEW
564262	CD178 (Fas Ligand, CD95 Ligand)	APC	NOK-1	Hu	100 Tests	FCM	RUO	Mouse IgG1	395	NEW
556376	CD178 (Fas Ligand, CD95 Ligand)	Purified	NOK-2	Hu	100 µg	FCM, IP	RUO	Mouse IgG2a	299	
556375	CD178 (Fas Ligand, CD95 Ligand)	NA/LE	NOK-2	Hu	0.25 mg	FCM, IP	RUO	Mouse IgG2a	413	
556387	CD178 (Fas Ligand, CD95 Ligand)	Purified	G247-4	Hu	100 µg	IHC(Fr), IP, WB	RUO	Mouse IgG1	299	
553853	CD178.1 (mFasL.1, CD95 Ligand)	Biotin	KAY-10	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	646	
553854	CD178.1 (mFasL.1, CD95 Ligand)	PE	KAY-10	Ms	0.2 mg	FCM	RUO	Mouse IgG2b, κ	534	
558271	CD179a (VpreB)	Purified	R3/VpreB	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	207	
551865	CD179b	Biotin	LM34	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	385	
551890	CD180	Purified	G28-8	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	174	
551953	CD180	PE	G28-8	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	251	
552128	CD180 (RP105)	Purified	RP/14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
552129	CD180 (RP105)	Biotin	RP/14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
562191	CD180 (RP105)	NA/LE	RP/14	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	379	
555932	CD182 (CXCR2)	Purified	6C6	Hu	0.5 mg	FCM	RUO	Mouse IgG1, λ	396	
551126	CD182 (CXCR2)	FITC	6C6	Hu	100 tests	FCM	RUO	Mouse IgG1, λ	317	
555933	CD182 (CXCR2)	PE	6C6	Hu	0.2 mg	FCM	RUO	Mouse IgG1, λ	495	
551125	CD182 (CXCR2)	PE-Cy™ 5	6C6	Hu	100 tests	FCM	RUO	Mouse IgG1, λ	416	
551127	CD182 (CXCR2)	APC	6C6	Hu	100 tests	FCM	RUO	Mouse IgG1, λ	567	
557183	CD183 (CXCR3)	Purified	1C6/CXCR3	Hu	100 µg	FCM, IHC	RUO	Mouse IgG1, κ	292	
557184	CD183 (CXCR3)	NA/LE	1C6/CXCR3	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
562558	CD183 (CXCR3)	BV421	1C6/CXCR3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
564032	CD183 (CXCR3)	BV605	1C6/CXCR3	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
563156	CD183 (CXCR3)	BV711	1C6/CXCR3	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	427	
561730	CD183 (CXCR3)	Alexa Fluor® 488	1C6/CXCR3	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	164	
558047	CD183 (CXCR3)	Alexa Fluor® 488	1C6/CXCR3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	499	

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560928	CD183 (CXCR3)	PE	1C6/CXCR3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	188	
557185	CD183 (CXCR3)	PE	1C6/CXCR3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	495	
550633	CD183 (CXCR3)	PE	1C6/CXCR3	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	427	
562451	CD183 (CXCR3)	PE-CF594	1C6/CXCR3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	327	
561731	CD183 (CXCR3)	PE-Cy™ 5	1C6/CXCR3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	206	
551128	CD183 (CXCR3)	PE-Cy™ 5	1C6/CXCR3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	524	
560832	CD183 (CXCR3)	PerCP-Cy™ 5.5	1C6/CXCR3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	288	
560831	CD183 (CXCR3)	PE-Cy™ 7	1C6/CXCR3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	322	
561732	CD183 (CXCR3)	APC	1C6/CXCR3	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	176	
550967	CD183 (CXCR3)	APC	1C6/CXCR3	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	557	
561320	CD183 (CXCR3)	Alexa Fluor® 700	1C6/CXCR3	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	350	
561324	CD183 (CXCR3)	APC	1C6/CXCR3	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	435	
562152	CD183 (CXCR3)	PE	CXCR3-173	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1	295	
562937	CD183 (CXCR3)	BV421	CXCR3-173	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1	379	
562266	CD183 (CXCR3)	APC	CXCR3-173	Ms	50 µg	FCM	RUO	Armenian Hamster IgG1	218	
551413	CD184 (CXCR4, Fusin)	Purified	1D9	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	292	
551510	CD184 (CXCR4, Fusin)	PE	1D9	Hu	0.2 mg	FCM	RUO	Rat IgG2a, κ	495	
551852	CD184 (CXCR4, Fusin)	Purified	2B11/CXCR4	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	292	
551968	CD184 (CXCR4, Fusin)	Biotin	2B11/CXCR4	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	496	
560875	CD184 (CXCR4, Fusin)	V450	2B11/CXCR4	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	298	
562738	CD184 (CXCR4, Fusin)	BV421	2B11/CXCR4	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563468	CD184 (CXCR4, Fusin)	BV510	2B11/CXCR4	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	444	
551967	CD184 (CXCR4, Fusin)	FITC	2B11/CXCR4	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	481	
561735	CD184 (CXCR4, Fusin)	FITC	2B11/CXCR4	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	150	
561734	CD184 (CXCR4, Fusin)	PE	2B11/CXCR4	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	121	
561734	CD184 (CXCR4, Fusin)	PE	2B11/CXCR4	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	121	
551966	CD184 (CXCR4, Fusin)	PE	2B11/CXCR4	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	261	
558644	CD184 (CXCR4, Fusin)	APC	2B11/CXCR4	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	301	
555972	CD184 (CXCR4, Fusin)	Purified	12G5	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	292	
555971	CD184 (CXCR4, Fusin)	NA/LE	12G5	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	456	

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555973	CD184 (CXCR4, Fusin)	Biotin	12G5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	496	
563924	CD184 (CXCR4, Fusin)	BUV395	12G5	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG2a, κ	492	NEW
562448	CD184 (CXCR4, Fusin)	BV421	12G5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	492	
561733	CD184 (CXCR4, Fusin)	PE	12G5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	117	
557145	CD184 (CXCR4, Fusin)	PE	12G5	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	427	
561733	CD184 (CXCR4, Fusin)	PE	12G5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	117	
555974	CD184 (CXCR4, Fusin)	PE	12G5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	275	
562389	CD184 (CXCR4, Fusin)	PE-CF594	12G5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	356	
560937	CD184 (CXCR4, Fusin)	PE-Cy™ 5	12G5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	137	
555975	CD184 (CXCR4, Fusin)	PE-Cy™ 5	12G5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	285	
560670	CD184 (CXCR4, Fusin)	PerCP-Cy™ 5.5	12G5	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	289	
560669	CD184 (CXCR4, Fusin)	PE-Cy™ 7	12G5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	243	
560936	CD184 (CXCR4, Fusin)	APC	12G5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	137	
555976	CD184 (CXCR4, Fusin)	APC	12G5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	295	
551961	CD185 (CXCR5)	Purified	2G8	Ms	100 µg	FCM	RUO	Rat IgG2a	292	
551960	CD185 (CXCR5)	Biotin	2G8	Ms	100 µg	FCM	RUO	Rat IgG2a	496	
563980	CD185 (CXCR5)	BUV395	2G8	Ms	50 µg	FCM	RUO	Rat IgG2a	444	NEW
562889	CD185 (CXCR5)	BV421	2G8	Ms	50 µg	FCM	RUO	Rat IgG2a	395	
563981	CD185 (CXCR5)	BV650	2G8	Ms	50 µg	FCM	RUO	Rat IgG2a	363	NEW
561989	CD185 (CXCR5)	FITC	2G8	Ms	25 µg	FCM	RUO	Rat IgG2a	170	
560577	CD185 (CXCR5)	FITC	2G8	Ms	100 µg	FCM	RUO	Rat IgG2a	372	
561988	CD185 (CXCR5)	PE	2G8	Ms	25 µg	FCM	RUO	Rat IgG2a	170	
551959	CD185 (CXCR5)	PE	2G8	Ms	100 µg	FCM	RUO	Rat IgG2a	449	
562856	CD185 (CXCR5)	PE-CF594	2G8	Ms	50 µg	FCM	RUO	Rat IgG2a	347	
560617	CD185 (CXCR5)	PE-Cy™ 7	2G8	Ms	50 µg	FCM	RUO	Rat IgG2a	219	
560615	CD185 (CXCR5)	APC	2G8	Ms	50 µg	FCM	RUO	Rat IgG2a	231	
552032	CD185 (CXCR5)	Purified	RF8B2	Hu	100 µg	FCM	RUO	Rat IgG2b, κ	229	
552118	CD185 (CXCR5)	Biotin	RF8B2	Hu	100 tests	FCM	RUO	Rat IgG2b, κ	422	
562747	CD185 (CXCR5)	BV421	RF8B2	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	411	

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563105	CD185 (CXCR5)	BV510	RF8B2	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	411	
558112	CD185 (CXCR5)	Alexa Fluor® 488	RF8B2	Hu	100 µg	FCM	RUO	Rat IgG2b, κ	496	
562781	CD185 (CXCR5)	PerCP-Cy™ 5.5	RF8B2	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	363	
558113	CD185 (CXCR5)	Alexa Fluor® 647	RF8B2	Hu	100 µg	FCM	RUO	Rat IgG2b, κ	372	
561744	CD192 (CCR2)	Alexa Fluor® 647	48607	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	176	
558406	CD192 (CCR2)	Alexa Fluor® 647	48607	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	438	
558165	CD193 (CCR3)	PE	5E8	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	374	
562570	CD193 (CCR3)	BV421	5E8	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	411	
563071	CD193 (CCR3)	BV510	5E8	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	379	
564188	CD193 (CCR3)	BV605	5E8	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	363	NEW
561746	CD193 (CCR3)	PE	5E8	Hu	25 µg	FCM	RUO	Mouse IgG2b, κ	152	
562571	CD193 (CCR3)	PE-CF594	5E8	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	379	
564189	CD193 (CCR3)	PerCP-Cy5.5	5E8	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	452	NEW
558208	CD193 (CCR3)	Alexa Fluor® 647	5E8	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	420	
561745	CD193 (CCR3)	Alexa Fluor® 647	5E8	Hu	25 µg	FCM	RUO	Mouse IgG2b, κ	164	
557974	CD193 (CCR3)	Alexa Fluor® 647	83103	Ms	100 µg	FCM	RUO	Rat IgG2a	297	
551121	CD194 (CCR4)	Purified	1G1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	292	
551266	CD194 (CCR4)	Biotin	1G1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	660	
561123	CD194 (CCR4)	V450	1G1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	334	
562579	CD194 (CCR4)	BV421	1G1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563066	CD194 (CCR4)	BV510	1G1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562906	CD194 (CCR4)	BV605	1G1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
551120	CD194 (CCR4)	PE	1G1	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
561110	CD194 (CCR4)	PE	1G1	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	164	
560726	CD194 (CCR4)	PerCP-Cy™ 5.5	1G1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
561034	CD194 (CCR4)	PE-Cy™ 7	1G1	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	182	
557864	CD194 (CCR4)	PE-Cy™ 7	1G1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	420	
557863	CD194 (CCR4)	Alexa Fluor® 647	1G1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	396	
555991	CD195 (CCR5)	Purified	2D7/CCR5	Hu	100 µg	FCM, IF	RUO	Mouse IgG2a, κ	292	
555990	CD195 (CCR5)	NA/LE	2D7/CCR5	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	534	
562121	CD195 (CCR5)	V450	2D7/CCR5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	320	
562576	CD195 (CCR5)	BV421	2D7/CCR5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	411	

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563379	CD195 (CCR5)	BV605	2D7/CCR5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	379	
563395	CD195 (CCR5)	BV711	2D7/CCR5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	395	
561747	CD195 (CCR5)	FITC	2D7/CCR5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	115	
555992	CD195 (CCR5)	FITC	2D7/CCR5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	416	
560935	CD195 (CCR5)	PE	2D7/CCR5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	110	
555993	CD195 (CCR5)	PE	2D7/CCR5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	291	
562456	CD195 (CCR5)	PE-CF594	2D7/CCR5	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	370	
556889	CD195 (CCR5)	PE-Cy™ 5	2D7/CCR5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	524	
561750	CD195 (CCR5)	PE-Cy™ 5	2D7/CCR5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	152	
561749	CD195 (CCR5)	PE-Cy™ 7	2D7/CCR5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	176	
557752	CD195 (CCR5)	PE-Cy™ 7	2D7/CCR5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	452	
561748	CD195 (CCR5)	APC	2D7/CCR5	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	164	
556903	CD195 (CCR5)	APC	2D7/CCR5	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	557	
560913	CD195 (CCR5)	APC-Cy™ 7	2D7/CCR5	Hu	25 tests	FA, FCM, IF	RUO	Mouse IgG2a, κ	188	
557755	CD195 (CCR5	APC-Cy™ 7	2D7/CCR5	Hu	100 tests	FA, FCM, IF	RUO	Mouse IgG2a, κ	452	
556041	CD195 (CCR5)	Purified	3A9	Hu	100 µg	FCM, FM	RUO	Mouse IgG2a, κ	292	
550632	CD195 (CCR5)	PE	3A9	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	427	
560932	CD195 (CCR5)	PE	3A9	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	110	
556042	CD195 (CCR5)	PE	3A9	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	291	
560635	CD195 (CCR5)	PerCP-Cy™ 5.5	3A9	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	290	
560748	CD195 (CCR5)	APC	3A9	Cyno, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	243	
550856	CD195 (CCR5)	APC	3A9	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	557	
559921	CD195 (CCR5)	Purified	C34-3448	Ms	0.5 mg	FCM	RUO	Rat IgG2c	449	
559922	CD195 (CCR5)	Biotin	C34-3448	Ms	0.5 mg	FCM	RUO	Rat IgG2c	614	
559923	CD195 (CCR5)	PE	C34-3448	Ms	0.2 mg	FCM	RUO	Rat IgG2c	291	
559560	CD196 (CCR6)	Purified	11A9	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	396	
559561	CD196 (CCR6)	Biotin	11A9	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	614	
564659	CD196 (CCR6)	BUV496	11A9	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	460	NEW
564377	CD196 (CCR6)	BUV737	11A9	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	460	NEW
562515	CD196 (CCR6)	BV421	11A9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563241	CD196 (CCR6)	BV510	11A9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	

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562724	CD196 (CCR6)	BV605	11A9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563922	CD196 (CCR6)	BV650	11A9	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
563923	CD196 (CCR6)	BV711	11A9	Bab, Cyno, Hu, Rhe	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
563704	CD196 (CCR6)	BV786	11A9	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
551773	CD196 (CCR6)	PE	11A9	Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	
559562	CD196 (CCR6)	PE	11A9	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
561019	CD196 (CCR6)	PE	11A9	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	164	
561752	CD196 (CCR6)	PerCP-Cy™ 5.5	11A9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	155	
560621	CD196 (CCR6)	PerCP-Cy™ 5.5	11A9	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	289	
560467	CD196 (CCR6)	PerCP-Cy™ 5.5	11A9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	364	
560620	CD196 (CCR6)	PE-Cy™ 7	11A9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
560619	CD196 (CCR6)	APC	11A9	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	243	
561751	CD196 (CCR6)	Alexa Fluor® 647	11A9	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	130	
560466	CD196 (CCR6)	Alexa Fluor® 647	11A9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	291	
561753	CD196 (CCR6)	Alexa Fluor® 647	**140706**	Ms	25 µg	FCM	RUO	Rat IgG2a	150	
557976	CD196 (CCR6)	Alexa Fluor® 647	**140706**	Ms	100 µg	FCM	RUO	Rat IgG2a	297	
550937	CD197 (CCR7)	Purified	2H4	Hu	0.25 mg	FCM	RUO	Mouse IgM, κ	396	
552175	CD197 (CCR7)	Purified	3D12	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	160	
552174	CD197 (CCR7)	Biotin	3D12	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	422	
563449	CD197 (CCR7)	BV510	3D12	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	379	
563711	CD197 (CCR7)	BV605	3D12	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	347	
563407	CD197 (CCR7)	BV650	3D12	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	395	
563712	CD197 (CCR7)	BV711	3D12	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	395	
563710	CD197 (CCR7)	BV786	3D12	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	363	
561675	CD197 (CCR7)	FITC	3D12	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	98	
560548	CD197(CCR7)	FITC	3D12	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	187	
561008	CD197 (CCR7)	PE	3D12	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	98	
552176	CD197 (CCR7)	PE	3D12	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	495	
557648	CD197 (CCR7)	PE-Cy™ 7	3D12	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	567	

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560922	CD197 (CCR7)	PE-Cy™ 7	3D12	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	188	
560921	CD197 (CCR7)	Alexa Fluor® 647	3D12	Hu	25 tests	FCM	RUO	Rat IgG2a, κ	130	
557734	CD197 (CCR7)	Alexa Fluor® 647	3D12	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	443	
560805	CD197 (CCR7)	V450	4B12	Ms	100 µg	FCM	RUO	Rat IgG2a	341	
562675	CD197 (CCR7)	BV421	4B12	Ms	50 µg	FCM	RUO	Rat IgG2a	379	
560682	CD197 (CCR7)	PE	4B12	Ms	100 µg	FCM	RUO	Rat IgG2a	289	
563596	CD197 (CCR7)	PE-CF594	4B12	Ms	50 µg	FCM	RUO	Rat IgG2a	363	
560812	CD197 (CCR7)	PerCP-Cy™ 5.5	4B12	Ms	100 µg	FCM	RUO	Rat IgG2a	381	
560766	CD197 (CCR7)	Alexa Fluor® 647	4B12	Ms	100 µg	FCM	RUO	Rat IgG2a	372	
563977	CD197 (CCR7)	BUV395	**150503**	Hu	50 Tests	FCM	RUO	Mouse IgG2a	524	NEW
560864	CD197 (CCR7)	V450	**150503**	Hu	30 tests	FCM	RUO	Mouse IgG2a	196	
560863	CD197 (CCR7)	V450	**150503**	Hu	120 tests	FCM	RUO	Mouse IgG2a	446	
562555	CD197 (CCR7)	BV421	**150503**	Hu	50 tests	FCM	RUO	Mouse IgG2a	463	
563921	CD197 (CCR7)	BV711	**150503**	Hu	50 Tests	FCM	RUO	Mouse IgG2a	629	NEW
561271	CD197 (CCR7)	FITC	**150503**	Hu	100 tests	FCM	RUO	Mouse IgG2a	191	
560765	CD197 (CCR7)	PE	**150503**	Hu	100 tests	FCM	RUO	Mouse IgG2a	241	
562381	CD197 (CCR7)	PE-CF594	**150503**	Hu	50 tests	FCM	RUO	Mouse IgG2a	356	
561144	CD197 (CCR7)	PerCP-Cy™ 5.5	**150503**	Hu	50 tests	FCM	RUO	Mouse IgG2a	290	
560816	CD197 (CCR7)	Alexa Fluor® 647	**150503**	Hu	100 tests	FCM	RUO	Mouse IgG2a	301	
561143	CD197 (CCR7)	Alexa Fluor® 700	**150503**	Hu	50 tests	FCM	RUO	Mouse IgG2a	288	
552023	CD200 (OX2)	Purified	MRC OX-104	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562126	CD200 (OX2)	V450	MRC OX-104	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	348	
564114	CD200 (OX2)	BV421	MRC OX-104	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
563254	CD200 (OX2)	BV510	MRC OX-104	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562853	CD200 (OX2)	BV605	MRC OX-104	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
561762	CD200 (OX2)	PE	MRC OX-104	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	139	
552475	CD200 (OX2)	PE	MRC OX-104	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562125	CD200 (OX2)	PE-Cy™ 7	MRC OX-104	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	272	
562124	CD200 (OX2)	PerCP-Cy™ 5.5	MRC OX-104	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	272	
552512	CD200 (OX2)	Purified	OX-90	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
552500	CD201 (EPCR)	Purified	RCR-252	Hu	100 µg	FCM	RUO	Rat IgG1, κ	160	
563624	CD201 (EPCR)	BV510	RCR-252	Hs	100 Tests	FCM	RUO	Rat IgG1, κ	540	NEW

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563623	CD201 (EPCR)	Alexa Fluor® 488	RCR-252	Hu	100 Tests	FCM	RUO	Rat IgG1, κ	347	NEW
557950	CD201 (EPCR)	PE	RCR-252	Hu	100 tests	FCM	RUO	Rat IgG1, κ	372	
563622	CD201 (EPCR)	APC	RCR-252	Hu	100 Tests	FCM	RUO	Rat IgG1, κ	347	NEW
563296	CD203c	BV421	NP4D6	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
563297	CD203c	BV510	NP4D6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562972	CD203c	PE	NP4D6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	250	
562973	CD203c	APC	NP4D6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	282	
558531	CD205 (DEC-205)	Purified	MG38	Hu	100 µg	FCM	RUO	Mouse IgG2b	144	
558069	CD205 (DEC-205)	PE	MG38	Hu	100 tests	FCM	RUO	Mouse IgG2b	295	
557778	CD205 (DEC-205)	Purified	MMRI-7	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	162	
558156	CD205 (DEC-205)	Alexa Fluor® 647	MMRI-7	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	
555953	CD206 (Macrophage mannose receptor)	Purified	19,2	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
555952	CD206 (Macrophage mannose receptor)	NA/LE	19,2	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
564062	CD206 (Macrophage mannose receptor)	BV421	19.2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
551135	CD206 (Macrophage mannose receptor)	FITC	19,2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555954	CD206 (Macrophage mannose receptor)	PE	19,2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	216	
564063	CD206 (Macrophage mannose receptor)	PE-CF594	19.2	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
551136	CD206 (Macrophage mannose receptor)	PE-Cy™ 5	19,2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	291	
561763	CD206 (Macrophage mannose receptor)	APC	19,2	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
550889	CD206 (Macrophage mannose receptor)	APC	19,2	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
564727	CD207 (Langerin)	PE	2G3	Hu	50 Tests	FCM, IC/FCM	RUO	Mouse IgG1, λ	218	NEW
558126	CD208 (DC-LAMP)	PE	I10-1112	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	372	
558168	CD208 (DC-LAMP)	APC	I10-1112	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	271	
551186	CD209 (DC-SIGN)	Purified	DCN46	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
551249	CD209 (DC-SIGN)	Purified	DCN46	Hu	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG2b, κ	263	
561275	CD209 (DC-SIGN)	V450	DCN46	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	428	
564127	CD209 (DC-SIGN)	BV421	DCN46	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	395	NEW
561764	CD209 (DC-SIGN)	FITC	DCN46	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	100	
551264	CD209 (DC-SIGN)	FITC	DCN46	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	231	
561765	CD209 (DC-SIGN)	PE	DCN46	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	152	
551265	CD209 (DC-SIGN)	PE	DCN46	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	291	
561766	CD209 (DC-SIGN)	PerCP-Cy™ 5.5	DCN46	Hu	25 tests	FCM	RUO	Mouse IgG2b, κ	170	

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558263	CD209 (CD-SIGN)	PerCP-Cy™ 5.5	DCN46	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	332	
551545	CD209 (DC-SIGN)	APC	DCN46	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	301	
558073	CD209a (CIRE, DC-SIGN)	Biotin	5H10	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	311	
559912	CD210 (IL-10 Receptor)	Purified	1B1.3a	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	449	
550012	CD210 (IL-10 Receptor)	NA/LE	1B1.3a	Ms	0.5 mg	FCM, Neu	RUO	Rat IgG1, κ	450	
559914	CD210 (IL-10 Receptor)	PE	1B1.3a	Ms	0.2 mg	FCM	RUO	Rat IgG1, κ	617	
556012	CD210 (IL-10 Receptor)	Purified	3F9	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	160	
556011	CD210 (IL-10 Receptor)	NA/LE	3F9	Hu	0.5 mg	FCM	RUO	Rat IgG2a, κ	456	
556013	CD210 (IL-10 Receptor)	PE	3F9	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	372	
564372	CD210b (IL-10Rβ)	Alexa Fluor® 647	90220	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
556064	CD212 (IL-12 receptor β1 subunit)	Purified	2.4E6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556065	CD212 (IL-12 receptor β1 subunit)	PE	2.4E6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
558708	CD212 (IL-12 receptor β1 subunit)	APC	2.4E6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
550722	CD212 (IL-12 receptor β2 subunit)	Purified	2B6/12beta2	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	174	
550723	CD212 (IL-12 receptor β2 subunit)	PE	2B6/12beta2	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	372	
551973	CD212 (IL-12 Receptor β chain)	Biotin	114	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	496	
551974	CD212 (IL-12 Receptor β chain)	PE	114	Ms	100 µg	FCM/IA	RUO	Mouse IgG2a, κ	494	
564675	CD218a (IL-18Rα)	PE	H44	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	234	NEW
559954	CD220 (Insulin receptor)	Purified	3B6/IR	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
559955	CD220 (Insulin receptor)	PE	3B6/IR	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	351	
610109	CD220 (Insulin Receptor β)	Purified	46/CD220	Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610110	CD220 (Insulin Receptor β)	Purified	46/CD220	Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
555998	CD221 (IGF-I receptor α subunit)	Purified	1H7	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562593	CD221 (IGF-I receptor α subunit)	BV421	1H7	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	
555999	CD221 (IGF-I receptor α subunit)	PE	1H7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
560934	CD221 (IGF-I receptor α subunit)	PE	1H7	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	188	
562535	CD221 (IGF-I receptor α subunit)	PE-CF594	1H7	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	370	
556000	CD221 (IGF-I receptor)	Purified	3B7	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	183	
558588	CD221 (pY1131) (IGF-1 Receptor)	Alexa Fluor® 647	K74-218	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
552379	CD223 (LAG3)	NA/LE	C9B7W	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	474	
563179	CD223 (LAG3)	BV711	C9B7W	Ms	50 µg	FCM	RUO	Rat IgG1, κ	427	
552380	CD223 (LAG3)	PE	C9B7W	Ms	0.2 mg	FCM	RUO	Rat IgG1, κ	246	

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562346	CD223 (LAG3)	APC	C9B7W	Ms	50 µg	FCM	RUO	Rat IgG1, κ	212	
559787	CD226 (DNAM-1)	Purified	DX11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
559786	CD226 (DNAM-1)	NA/LE	DX11	Hu	0.5 mg	FA, FCM	RUO	Mouse IgG1, κ	456	
559788	CD226 (DNAM-1)	FITC	DX11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
559789	CD226 (DNAM-1)	PE	DX11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
555925	CD227 (MUC1)	Purified	HMPV	Hu	100 µg	FCM, IHC(F)*, IHC(Fr)	RUO	Mouse IgG1, κ	160	
559774	CD227 (MUC1)	FITC	HMPV	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
557363	CD229.1 (Ly-9.1)	Biotin	30C7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
553117	CD229.1 (Ly-9.1)	FITC	30C7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	581	
560201	CD229.1 (Ly-9.1)	PE	30C7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	327	
560188	CD229.1 (Ly-9.1)	APC	30C7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	498	
555569	CD235a (Glycophorin A)	Purified	GA-R2 (HIR2)	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
563810	CD235a (Glycophorin A)	BUV395	GA-R2 (HIR2)	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	411	NEW
562938	CD235a (Glycophorin A)	BV421	GA-R2 (HIR2)	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	354	
559943	CD235a (Glycophorin A)	FITC	GA-R2 (HIR2)	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	211	
561017	CD235a (Glycophorin A)	FITC	GA-R2 (HIR2)	Hu	25 µg	FCM	RUO	Mouse IgG2b, κ	80	
555570	CD235a (Glycophorin A)	PE	GA-R2 (HIR2)	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	221	
561051	CD235a (Glycophorin A)	PE	GA-R2 (HIR2)	Hu	25 µg	FCM	RUO	Mouse IgG2b, κ	90	
561776	CD235a (Glycophorin A)	PE-Cy™ 5	GA-R2 (HIR2)	Hu	25 µg	FCM	RUO	Mouse IgG2b, κ	145	
559944	CD235a (Glycophorin A)	PE-Cy™ 5	GA-R2 (HIR2)	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	416	
563666	CD235a (Glycophorin A)	PE-Cy7	GA-R2 (HIR2)	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	235	
561775	CD235a (Glycophorin A)	APC	GA-R2 (HIR2)	Hu	25 µg	FCM	RUO	Mouse IgG2b, κ	146	
551336	CD235a (Glycophorin A)	APC	GA-R2 (HIR2)	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	557	
563475	CD238	BV510	BRIC 203	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	435	
563122	CD238	PE	BRIC 203	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	331	
550814	CD244 (2B4)	Purified	2-69	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
550815	CD244 (2B4)	FITC	2-69	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	211	
550816	CD244 (2B4)	PE	2-69	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	231	
562350	CD244 (2B4)	APC	2-69	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	248	
552421	CD244.1 (2B4 BALB Alloantigen)	Purified	C9.1	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	209	
557451	CD244.2 (2B4 B6 Alloantigen)	Purified	2B4	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	189	

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557452	CD244.2 (2B4 B6 Alloantigen)	Biotin	2B4	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	319	
561778	CD244.2 (2B4 B6 Alloantigen)	FITC	2B4	Ms	50 µg	FCM	RUO	Mouse IgG2b, κ	80	
553305	CD244.2 (2B4 B6 Alloantigen)	FITC	2B4	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	311	
553306	CD244.2 (2B4 B6 Alloantigen)	PE	2B4	Ms	0.2 mg	FCM	RUO	Mouse IgG2b, κ	311	
556366	CD247 (CD3z chain)	Purified	1D4	Hu	100 µg	WB	RUO	Mouse IgG1	263	
554241	CD247 (CD3z chain)	Purified	1z3A1	Ms	100 µg	IP, WB	RUO	Mouse IgG2b	263	
551033	CD247 (CD3z chain)	Purified	8D3	Hu, Ms	50 µg	WB	RUO	Mouse IgG1	230	
551034	CD247 (CD3z chain)	Purified	8D3	Hu, Ms	150 µg	WB	RUO	Mouse IgG1	464	
558402	CD247 (pY142) (CD3z)	Purified	K25-407.69	Hu	100 µg	WB	RUO	Mouse IgG2a, κ	463	
558448	CD247 (pY142) (CD3z)	PE	K25-407.69	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
558486	CD247 (pY142) (CD3z)	Alexa Fluor® 488	K25-407.69	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	323	
558489	CD247 (pY142) (CD3z)	Alexa Fluor® 647	K25-407.69	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
564532	CD249	Purified	2D3/APA	Hu	100 µg	Bioimg, FCM, IF, IHC(F)*	RUO	Mouse IgG1, κ	395	NEW
564533	CD249	PE	2D3/APA	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	315	NEW
563766	CD252 (OX-40 Ligand)	BV421	ik-1 (also known as ik 1)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
558164	CD252 (OX40 Ligand)	PE	ik-1 (also known as ik 1)	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	309	
550517	CD253 (TRAIL)	Purified	RIK-1	Hu	100 µg	FCM	RUO	Mouse IgG1	263	
564243	CD253 (TRAIL)	BV421	RIK-2	Hu	100 Tests	FCM	RUO	Mouse IgG1	508	NEW
561784	CD253 (TRAIL)	PE	RIK-2	Hu	25 µg	FCM	RUO	Mouse IgG1	133	
563642	CD253 (TRAIL)	APC	RIK-2	Hu	100 µg	FCM	RUO	Mouse IgG1	355	
564374	CD258 (LIGHT)	Alexa Fluor® 647	**115520**	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
558414	CD267 (TACI)	PE	1A1-K21-M22	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	481	
562345	CD267 (TACI)	APC	1A1-K21-M22	Hu	50 µg	FCM	RUO	Rat IgG2a, κ	308	
558410	CD267 (TACI)	PE	8F10	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	374	
558453	CD267 (TACI)	Alexa Fluor® 647	8F10	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	
558081	CD268 (BAFF Receptor)	FITC	11C1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	374	
558097	CD268 (BAFF Receptor)	PE	11C1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	374	
564411	CD270 (HVEM)	Alexa Fluor® 647	94801	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
562123	CD271 (NGF Receptor)	V450	C40-1457	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	341	

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562562	CD271 (NGF Receptor)	BV421	C40-1457	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	444	
563451	CD271 (NGF Receptor)	BV510	C40-1457	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
560927	CD271 (NGF Receptor)	PE	C40-1457	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
563452	CD271 (NGF Receptor)	PE-CF594	C40-1457	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
560834	CD271 (NGF Receptor)	PerCP-Cy™ 5.5	C40-1457	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	290	
562122	CD271 (NGF Receptor)	PE-Cy™ 7	C40-1457	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	284	
560877	CD271 (NGF Receptor)	Alexa Fluor® 647	C40-1457	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	200	
560326	CD271 (NGF Receptor)	Alexa Fluor® 647	C40-1457	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	362	
563774	CD272	PE	HMBT-6B2	Ms	50 µg	FCM	RUO	Hamster IgG	298	NEW
558485	CD272 (BTLA)	PE	J168-540	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	559	
562178	CD273 (B7-DC, PD-L2)	NA/LE	MIH18	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	508	
563842	CD273 (B7-DC, PD-L2)	BV421	MIH18	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	524	NEW
563844	CD273 (B7-DC, PD-L2)	BV650	MIH18	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	573	NEW
564258	CD273 (B7-DC, PD-L2)	BV711	MIH18	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	573	NEW
563843	CD273 (B7-DC, PD-L2)	BV786	MIH18	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
558066	CD273 (B7-DC, PD-L2)	PE	MIH18	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	226	
564257	CD273 (B7-DC, PD-L2)	PE-CF594	MIH18	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
564256	CD273 (B7-DC, PD-L2)	PerCP-Cy5.5	MIH18	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	460	NEW
557926	CD273 (B7-DC, PD-L2)	APC	MIH18	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
562192	CD273 (B7-DC, PD-L2)	NA/LE	TY25	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	379	
564245	CD273 (B7-DC, PD-L2)	BV421	TY25	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	NEW
560086	CD273 (B7-DC, PD-L2)	APC	TY25	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	498	
563738	CD274 (B7-H1, PD-L1)	BV421	MIH1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
563740	CD274 (B7-H1, PD-L1)	BV650	MIH1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
563739	CD274 (B7-H1, PD-L1)	BV786	MIH1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
558065	CD274 (B7-H1, PD-L1)	FITC	MIH1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
561787	CD274 (B7-H1, PD-L1)	PE	MIH1	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
557924	CD274 (B7-H1, PD-L1)	PE	MIH1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
563742	CD274 (B7-H1, PD-L1)	PE-CF594	MIH1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	460	NEW
563741	CD274 (B7-H1, PD-L1)	APC	MIH1	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
563369	CD274 (B7-H1, PD-L1)	BV711	MIH5	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	379	NEW
562356	CD276	Purified	MIH32	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	199	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562634	CD276	BV421	MIH32	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
562863	CD276	Alexa Fluor® 488	MIH32	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	315	
562357	CD276	PE	MIH32	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	587	
562862	CD276	Alexa Fluor® 647	MIH32	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	298	
564070	CD278 (ICOS)	BV421	7E.17G9	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	331	NEW
563469	CD278 (ICOS)	Alexa Fluor® 647	7E.17G9	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	202	
562901	CD278 (ICOS)	BV421	DX29	Hu	50 tests	FCM	RUO	Mouse IgG1	411	
563832	CD278 (ICOS)	BV650	DX29	Hu	50 Tests	FCM	RUO	Mouse IgG1	395	NEW
563833	CD278 (ICOS)	BV711	DX29	Hu	50 Tests	FCM	RUO	Mouse IgG1	395	NEW
562833	CD278 (ICOS)	PerCP-Cy™ 5.5	DX29	Hu	50 tests	FCM	RUO	Mouse IgG1	298	
562834	CD278 (ICOS)	Alexa Fluor® 647	DX29	Hu	50 tests	FCM	RUO	Mouse IgG1	266	
562138	CD279 (PD-1)	NA/LE	EH12.1	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	246	
562516	CD279 (PD-1)	BV421	EH12.1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563076	CD279 (PD-1)	BV510	EH12.1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563245	CD279 (PD-1)	BV605	EH12.1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
564104	CD279 (PD-1)	BV650	EH12.1 (also known as EH12)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
564017	CD279 (PD-1)	BV711	EH12.1 (also known as EH12)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
563789	CD279 (PD-1)	BV786	EH12.1 (also known as EH12)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
560795	CD279 (PD-1)	PE	EH12.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	281	
561273	CD279 (PD-1)	PerCP-Cy™ 5.5	EH12.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	401	
561272	CD279 (PD-1)	PE-Cy™ 7	EH12.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	352	
560838	CD279 (PD-1)	Alexa Fluor® 647	EH12.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
562584	CD279 (PD-1)	BV421	J43	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	476	
563059	CD279 (PD-1)	BV605	J43	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	363	NEW
561788	CD279 (PD-1)	PE	J43	Ms	25 µg	FCM	RUO	Armenian Hamster IgG2, κ	109	
562523	CD279 (PD-1)	PE-CF594	J43	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	327	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562671	CD279 (PD-1)	APC	J43	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	194	
564323	CD279 (PD-1)	BV421	MIH4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	508	NEW
564324	CD279 (PD-1)	BV650	MIH4	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
561035	CD279 (PD-1)	FITC	MIH4	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	188	
560908	CD279 (PD-1)	PE	MIH4	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	137	
557946	CD279 (PD-1)	PE	MIH4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	256	
558694	CD279 (PD-1)	APC	MIH4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	285	
562625	CD282	Alexa Fluor® 647	6C2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	314	
558317	CD282 (TLR2)	NA/LE	11G7	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	522	
558318	CD282 (TLR2)	Alexa Fluor® 488	11G7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	261	
558319	CD282 (TLR2)	Alexa Fluor® 647	11G7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	301	
562221	CD284/MD-2	NA/LE	MTS510	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	460	
561661	CD294 (CRTH2)	V450	BM16	Hu	50 µg	FCM	RUO	Rat IgG2a, κ	341	
562992	CD294 (CRTH2)	BV421	BM16	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	411	
561659	CD294 (CRTH2)	FITC	BM16	Hu	50 µg	FCM	RUO	Rat IgG2a, κ	230	
563665	CD294 (CRTH2)	PE	BM16	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	323	
563501	CD294 (CRTH2)	PE-CF594	BM16	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	347	
561660	CD294 (CRTH2)	PerCP-Cy™ 5.5	BM16	Hu	50 µg	FCM	RUO	Rat IgG2a, κ	254	
561797	CD294 (CRTH2)	Alexa Fluor® 647	BM16	Hu	25 µg	FCM	RUO	Rat IgG2a, κ	139	
564376	CD295 (Leptin Receptor)	Alexa Fluor® 647	52263	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	331	NEW
564343	CD307e/c (FCRL5/FCRL3)	Alexa Fluor® 647	**307307**	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	282	NEW
560872	CD309 (VEGFR-2/KDR)	PE	89106	Hu	25 tests	FCM	RUO	Mouse IgG1	182	
560494	CD309 (VEGFR-2/KDR)	PE	89106	Hu	100 tests	FCM	RUO	Mouse IgG1	341	
560871	CD309 (VEGFR-2/KDR)	Alexa Fluor® 647	89106	Hu	25 tests	FCM	RUO	Mouse IgG1	182	
560495	CD309 (VEGFR-2/KDR)	Alexa Fluor® 647	89106	Hu	100 tests	FCM	RUO	Mouse IgG1	341	
564342	CD312 (EMR2)	Alexa Fluor® 647	**494025**	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	411	NEW
563266	CD314 (NKG2D)	BV510	1D11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563408	CD314 (NKG2D)	BV650	1D11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563688	CD314 (NKG2D)	BV711	1D11	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
561815	CD314 (NKG2D)	PE	1D11	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	152	
562498	CD314 (NKG2D)	PE-CF594	1D11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	370	

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562364	CD314 (NKG2D)	PerCP-Cy™ 5.5	1D11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
563263	CD314 (NKG2D)	PE	9C11G4.1	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	419	
562172	CD314 (NKG2D)	NA/LE	CX5	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	355	
562800	CD314 (NKG2D)	BV421	CX5	Ms	50 µg	FCM	RUO	Rat IgG1, κ	379	
563694	CD314 (NKG2D)	BV711	CX5	Ms	50 µg	FCM	RUO	Rat IgG1, κ	379	NEW
562347	CD314 (NKG2D)	APC	CX5	Ms	50 µg	FCM	RUO	Rat IgG1, κ	282	
562614	CD314 (NKG2D)	PE-CF594	CX5	Ms	50 µg	FCM	RUO	Rat IgG1, κ	411	
558403	CD314 (NKG2D)	PE	CX5	Ms	100 µg	FCM	RUO	Rat IgG1, κ	177	
564338	CD319 (CRACC)	Alexa Fluor® 647	235614	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	234	NEW
562869	CD324 (E-Cadherin) (E-cadherin)	Purified	67A4	Hu	50 µg	Bioimg, FCM, IF, WB	RUO	Mouse IgG1, κ	135	
563570	CD324 (E-Cadherin) (E-cadherin)	Alexa Fluor® 488	67A4	Hu	50 Tests	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	218	NEW
562870	CD324 (E-Cadherin) (E-cadherin)	PE	67A4	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	346	
563572	CD324 (E-Cadherin) (E-cadherin)	PE-CF594	67A4	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	347	NEW
563573	CD324 (E-Cadherin) (E-cadherin)	PerCP-Cy5.5	67A4	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	298	NEW
563571	CD324 (E-Cadherin) (E-cadherin)	Alexa Fluor® 647	67A4	Hu	50 Tests	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	218	NEW
561553	CD325	Purified	8C11	Hu	100 µg	Bioimg, FCM, IF, WB	RUO	Mouse IgG1, κ	233	
562119	CD325	Alexa Fluor® 488	8C11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	358	
561554	CD325	PE	8C11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	327	
563435	CD325	PerCP-Cy5.5	8C11	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	266	NEW
563434	CD325	Alexa Fluor® 647	8C11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	266	
563180	CD326 (EpCAM)	BV421	EBA-1	Hu	50 tests	FCM	RUO	Mouse IgG1, λ	347	
563181	CD326 (EpCAM)	BV510	EBA-1	Hu	50 tests	FCM	RUO	Mouse IgG1, λ	395	
563182	CD326 (EpCAM)	BV605	EBA-1	Hu	50 tests	FCM	RUO	Mouse IgG1, λ	395	
563214	CD326 (EpCAM)	BV421	G8.8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	
563216	CD326 (EpCAM)	BV510	G8.8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563134	CD326 (EpCAM)	BV711	G8.8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
563477	CD326 (EpCAM)	PE	G8.8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	161	
563478	CD326 (EpCAM)	APC	G8.8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	250	
564251	CD329 (Siglec-9) (Siglec-9)	PE	E10-286	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	355	NEW
557911	CD335 (NKp46)	Purified	9E2/Nkp46	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	155	

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557847	CD335 (NKp46)	NA/LE	9E2/Nkp46	Hu	0.5 mg	FA, FCM	RUO	Mouse IgG1, κ	456	
562099	CD335 (NKp46)	V450	9E2/Nkp46	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	320	
564065	CD335 (NKp46)	BV421	9E2/Nkp46	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	347	NEW
564064	CD335 (NKp46)	BV510	9E2/Nkp46	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
563230	CD335 (NKp46)	BV650	9E2/Nkp46	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	444	
563043	CD335 (NKp46)	BV711	9E2/Nkp46	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563329	CD335 (NKp46)	BV786	9E2/Nkp46	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	435	
557991	CD335 (NKp46)	PE	9E2/Nkp46	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562101	CD335 (NKp46)	PE-Cy™ 7	9E2/Nkp46	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	284	
558051	CD335 (NKp46)	APC	9E2/Nkp46	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
560754	CD335 (NKp46)	Purified	29A1.4	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	396	
560763	CD335 (NKp46)	V450	29A1.4	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	400	
560764	CD335 (NKp46)	V450	29A1.4	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	167	
562850	CD335 (NKp46)	BV421	29A1.4	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	347	
563455	CD335 (NKp46)	BV510	29A1.4	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	444	
564069	CD335 (NKp46)	BV605	29A1.4	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	355	NEW
560756	CD335 (NKp46)	FITC	29A1.4	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	236	
560757	CD335 (NKp46)	PE	29A1.4	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	266	
560800	CD335 (NKp46)	PerCP-Cy™ 5.5	29A1.4	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	343	
560755	CD335 (NKp46)	Alexa Fluor® 647	29A1.4	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	251	
561169	CD335 (NKp46)	Alexa Fluor® 700	29A1.4	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	254	
558563	CD336 (NKp44)	PE	p44-8.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
558564	CD336 (NKp44)	Alexa Fluor® 647	p44-8.1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	443	
563383	CD337 (NKp30)	BV711	P30-15	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	573	
563385	CD337 (NKp30)	BV421	p30-15	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
563384	CD337 (NKp30)	BV605	p30-15	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	556	NEW
558407	CD337 (NKp30)	PE	p30-15	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	374	
558408	CD337 (NKp30)	Alexa Fluor® 647	p30-15	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	374	
562167	CD338	NA/LE	5D3	Hu	0.5 mg	Hu	RUO	Mouse IgG2b, κ	449	
562740	CD338	BV421	5D3	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	411	
561180	CD338	PE	5D3	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	266	
561460	CD338	PerCP-Cy™ 5.5	5D3	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	241	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561451	CD338	APC	5D3	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	218	
563657	CD344	Purified	CH3A4A7	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	250	
563660	CD344	PE	CH3A4A7	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	339	
563391	CD357	BV421	DTA-1	Ms	100 µg	FCM	RUO	Rat IgG2b, λ	524	
563390	CD357 (GITR)	BV711	DTA-1	Ms	100 µg	FCM	RUO	Rat IgG2b, λ	556	NEW

Immunoglobulin and 2nd Step Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558416	Anti Rabbit IgG F(ab')2	PE	Polyclonal	Hu	50 tests	IC/FCM	RUO	Donkey	258	
550638	Anti-Armenian Hamster IgG2	Purified	HIG-65	Ar Ham	0.5 mg	ELISA	RUO	Mouse IgG1, κ	484	
554003	Anti-Armenian Hamster IgG2/3	Purified	G70-204	Ar Ham	0.5 mg	ELISA	RUO	Mouse IgG1, κ	166	
554004	Anti-Armenian Hamster IgG2/4	FITC	G70-204	Ar Ham	0.5 mg	FCM	RUO	Mouse IgG1, κ	350	
554009	Anti-Armenian and Syrian Hamster IgG (Cocktail)	Purified	G70-204|G94-56	Ham	0.5 mg	ELISA	RUO	Mouse IgG1, κ and IgG2b, κ	230	
554010	Anti-Armenian and Syrian Hamster IgG (Cocktail)	Biotin,Biotin	G70-204|G94-56	Ham	0.5 mg	ELISA, FCM, IHC	RUO	Mouse IgG1, κ and IgG2b, κ	311	
554011	Anti-Armenian and Syrian Hamster IgG (Cocktail)	FITC,FITC	G70-204|G94-56	Ham	0.5 mg	FCM, IC/FCM	RUO	Mouse IgG1, κ and IgG2b, κ	350	
554012	Anti-Armenian and Syrian Hamster IgG (Cocktail)	HRP,HRP	G70-204|G94-56	Ham	1 ml	ELISA, WB	RUO	Mouse IgG1, κ and IgG2b, κ	449	
554056	Anti-Armenian and Syrian Hamster IgG (Cocktail)	PE	G70-204, G94-90.5	Ham	0.2 mg	FCM	RUO	Mouse IgG1, κ	449	
554024	Anti-Armenian and Syrian Hamster IgG	Purified	G192-1	Ar Ham, Syr Ham	0.5 mg	ELISA	RUO	Mouse IgG1, κ	173	
554025	Anti-Armenian and Syrian Hamster IgG	Biotin	G192-1	Ham	0.5 mg	ELISA, FCM, IHC	RUO	Mouse IgG1, κ	366	
554026	Anti-Armenian and Syrian Hamster IgG	FITC	G192-1	Ham	0.5 mg	FCM	RUO	Mouse IgG1, κ	401	
550637	Anti-Armenian and Syrian Hamster IgG1	Purified	HIG-632	Ham	0.5 mg	ELISA	RUO	Mouse IgG2b, κ	237	
554005	Anti-Armenian and Syrian Hamster IgG1	NA/LE	G94-56	Ham	0.5 mg	ELISA	RUO	Mouse IgG2b, κ	312	
554007	Anti-Armenian and Syrian Hamster IgG1	Biotin	G94-56	Ham	0.5 mg	ELISA, FCM	RUO	Mouse IgG2b, κ	296	
554006	Anti-Armenian and Syrian Hamster IgG2	Purified	G94-56	Ar Ham, Syr Ham	0.5 mg	ELISA	RUO	Mouse IgG2b, κ	166	
554008	Anti-Armenian and Syrian Hamster IgG4	FITC	G94-56	Ham	0.5 mg	FCM	RUO	Mouse IgG2b, κ	350	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554029	Anti-Syrian Hamster IgG2	Biotin	G192-3	Syr Ham	0.5 mg	ELISA, FCM, ICtrl	RUO	Mouse IgG1, κ	350	
559148	Antibody Diluent for IHC				125 ml	IHC	RUO		91	
554805	Anti-Glutathione S-transferase (GST)	Purified	G172-1138		100 µg	ELISA, WB	RUO	Mouse IgG1	253	
551012	Anti-hamster Ig HRP detection kit			Ham	200 tests	IHC	RUO		656	
550636	Anti-Hamster Ig, k Light Chain	Biotin	HIG-29	Ham	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	350	
550335	Anti-Hamster IgG Cocktail	Biotin,Biotin	G94-56|G70-204	Ar Ham	1 ml	ELISA, FCM, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ and IgG2b, κ	357	
554031	Anti-Hamster IgM	Purified	G188-2	Ar Ham	0.5 mg	ELISA	RUO	Mouse IgG1, κ	286	
554035	Anti-Hamster IgM	Biotin	G188-9	Ham	0.5 mg	ELISA Det., FCM	RUO	Mouse IgG1, κ	350	
554033	Anti-Hamster IgM	FITC	G188-2	Ham	0.5 mg	FCM	RUO	Mouse IgG1, κ	401	
555861	Anti-Human Ig, k light chain	Purified	G20-361	Hu	0.5 mg	ELISA	RUO	Mouse IgG2b, κ	206	
556010	Anti-Human IgA1	Purified	CL-155-1	Hu	0.5 mg	ELISA	RUO	Mouse IgG3, λ	478	
555886	Anti-Human IgA1/IgA2	Purified	G18-1	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	174	
555884	Anti-Human IgA1/IgA2	Biotin	G20-359	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	272	
555885	Anti-Human IgA1/IgA2	AKP	G20-359	Hu	1 ml	ELISA	RUO	Mouse IgG1, κ	313	
555894	Anti-Human IgE	Purified	G7-18	Hu	0.5 mg	ELISA	RUO	Mouse IgG2a, κ	160	
555857	Anti-Human IgE	Purified	G7-26	Hu	0.5 mg	ELISA	RUO	Mouse IgG2a, κ	197	
555858	Anti-Human IgE	Biotin	G7-26	Hu	0.5 mg	ELISA	RUO	Mouse IgG2a, κ	417	
555859	Anti-Human IgE	AKP	G7-26	Hu	1 ml	ELISA	RUO	Mouse IgG2a, κ	471	
555868	Anti-Human IgG1	Purified	G17-1	Hu	0.5 mg	ELISA	RUO	Mouse IgG2b, κ	160	
555869	Anti-Human IgG1	Biotin	G17-1	Hu	0.5 mg	ELISA	RUO	Mouse IgG2b, κ	272	
555873	Anti-Human IgG2	Purified	G18-21	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	160	
555874	Anti-Human IgG2	Biotin	G18-21	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	272	
555881	Anti-Human IgG4	Purified	G17-4	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	160	
555882	Anti-Human IgG4	Biotin	G17-4	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	272	
555878	Anti-Human IgG4	Purified	JDC-14	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	160	
555879	Anti-Human IgG4	Biotin	JDC-14	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	272	
555880	Anti-Human IgG4	AKP	JDC-14	Hu	1 ml	ELISA	RUO	Mouse IgG1, κ	313	
555780	Anti-Human IgM	Purified	G20-127	Hu	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	160	
555781	Anti-Human IgM	Biotin	G20-127	Hu	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	272	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561286	Anti-Human IgM	V450	G20-127	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
555782	Anti-Human IgM	FITC	G20-127	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555783	Anti-Human IgM	PE	G20-127	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
551079	Anti-Human IgM	PE-Cy™ 5	G20-127	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561285	Anti-Human IgM	PerCP-Cy™ 5.5	G20-127	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
551062	Anti-Human IgM	APC	G20-127	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
561010	Anti-Human IgM	APC	G20-127	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
555856	Anti-Human IgM	Purified	JDC-15	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	183	
551011	Anti-mouse Ig HRP detection kit			Ms	200 tests	IHC	RUO		656	
559749	Anti-Mouse Ig, κ light chain	Purified	187,1	Ms	0.5 mg	ELISA, FCM, IC/FCM	RUO	Rat IgG1, κ	258	
559750	Anti-Mouse Ig, κ light chain	Biotin	187,1	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG1, κ	416	
561354	Anti-Mouse Ig, κ light chain	V450	187,1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	284	
562888	Anti-Mouse Ig, κ light chain	BV421	187,1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	379	
550003	Anti-Mouse Ig, κ light chain	FITC	187,1	Ms	0.5 mg	FCM, IC/FCM	RUO	Rat IgG1, κ	312	
559940	Anti-Mouse Ig, κ light chain	PE	187,1	Ms	100 µg	FCM	RUO	Rat IgG1, κ	289	
562021	Anti-Mouse Ig, κ light chain	PE	187,1	Ms	25 µg	FCM	RUO	Rat IgG1, κ	139	
562476	Anti-Mouse Ig, κ light chain	PE-CF594	187,1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	327	
560668	Anti-Mouse Ig, κ light chain	PerCP-Cy™ 5.5	187,1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	219	
560667	Anti-Mouse Ig, κ light chain	PE-Cy™ 7	187,1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	200	
561351	Anti-Mouse Ig, κ light chain	Alexa Fluor® 700	187,1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	218	
561353	Anti-Mouse Ig, κ light chain	APC-Cy™ 7	187,1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	218	
559751	Anti-Mouse Ig, κ light chain	HRP	187,1	Ms	1 ml	ELISA	RUO	Rat IgG1, κ	475	
553431	Anti-Mouse Ig, λ1 light chain	Biotin	R11-153	Ms	0.5 mg	ELISA	RUO	Rat IgG1, κ	552	
553432	Anti-Mouse Ig, λ1, λ2, & λ3 light chain	Purified	R26-46	Ms	0.5 mg	ELISA	RUO	Rat IgG2a, κ	291	
553433	Anti-Mouse Ig, λ1, λ2, & λ3 light chain	Biotin	R26-46	Ms	0.5 mg	ELISA	RUO	Rat IgG2a, κ	552	
553434	Anti-Mouse Ig, λ1, λ2, & λ3 light chain	FITC	R26-46	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	414	
556960	Anti-Mouse IgA	Purified	C10-1	Ms	0.5 mg	ELISA, FCM, IHC(Fr)	RUO	Rat IgG1, κ	258	
556978	Anti-Mouse IgA	Biotin	C10-1	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG1, κ	416	
556969	Anti-Mouse IgA	Purified	C10-3	Ms	0.5 mg	ELISA, FCM, IHC(Fr)	RUO	Rat IgG1, κ	258	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
559354	Anti-Mouse IgA	FITC	C10-3	Ms	0.5 mg	IC/FCM	RUO	Rat IgG1, κ	312	
553438	Anti-Mouse IgD	Purified	11-26c.2a	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	258	
560869	Anti-Mouse IgD	V450	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	232	
563003	Anti-Mouse IgD	BV605	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
563110	Anti-Mouse IgD	BV510	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
562022	Anti-Mouse IgD	FITC	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	109	
553439	Anti-Mouse IgD	FITC	11-26c.2a	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	507	
558597	Anti-Mouse IgD	PE	11-26c.2a	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	481	
560868	Anti-Mouse IgD	APC	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	230	
553506	Anti-Mouse IgDa (Igh-5a, Igh-5.4)	Biotin	AMS 9.1	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Mouse IgG2b, κ	629	
553507	Anti-Mouse IgDa (Igh-5a, Igh-5.4)	FITC	AMS 9.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	507	
553509	Anti-Mouse IgDb (Igh-5b)	Biotin	217-170	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	629	
553510	Anti-Mouse IgDb (Igh-5b)	FITC	217-170	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	507	
553511	Anti-Mouse IgDb (Igh-5b)	PE	217-170	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	602	
553413	Anti-Mouse IgE	Purified	R35-72	Ms	0.5 mg	ELISA Cap.	RUO	Rat IgG1, κ	314	
553414	Anti-Mouse IgE	Biotin	R35-72	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1, κ	552	
553415	Anti-Mouse IgE	FITC	R35-72	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	414	
553416	Anti-Mouse IgE	Purified	R35-92	Ms	0.5 mg	ELISA Cap.	RUO	Rat IgG1, κ	314	
553419	Anti-Mouse IgE	Biotin	R35-118	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1, κ	552	
553440	Anti-Mouse IgG1	Purified	A85-1	Ms	0.5 mg	ELISA, FCM, IMCHEM	RUO	Rat IgG1, κ	258	
550331	Anti-Mouse IgG1	Biotin	A85-1	Ms	1 ml	ELISA, FCM, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Rat IgG1, κ	357	
553441	Anti-Mouse IgG1	Biotin	A85-1	Ms	0.5 mg	ELISA Det., FCM, IHC	RUO	Rat IgG1, κ	416	
562107	Anti-Mouse IgG1	V450	A85-1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	254	
562580	Anti-Mouse IgG1	BV421	A85-1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	379	
553443	Anti-Mouse IgG1	FITC	A85-1	Ms	0.5 mg	FCM, IC/FCM	RUO	Rat IgG1, κ	312	
562026	Anti-Mouse IgG1	FITC	A85-1	Ms	25 µg	FCM, IC/FCM	RUO	Rat IgG1, κ	67	
550083	Anti-Mouse IgG1	PE	A85-1	Ms	100 µg	FCM	RUO	Rat IgG1, κ	289	
562027	Anti-Mouse IgG1	PE	A85-1	Ms	25 µg	FCM	RUO	Rat IgG1, κ	85	
562559	Anti-Mouse IgG1	PE-CF594	A85-1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	379	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560089	Anti-Mouse IgG1	APC	A85-1	Ms	100 µg	FCM, IC/FCM	RUO	Rat IgG1, κ	567	
553445	Anti-Mouse IgG1	Purified	A85-3	Ms	0.5 mg	ELISA	RUO	Rat IgG1, κ	258	
550874	Anti-Mouse IgG1	APC	X56	Ms	100 µg	FCM	RUO	Rat IgG1, κ	567	
559626	Anti-Mouse IgG1	HRP	X56	Ms	1 ml	ELISA	RUO	Rat IgG1, κ	385	
557272	Anti-Mouse IgG1	AKP	X56	Ms	1 ml	ELISA	RUO	Rat IgG1, κ	592	
553499	Anti-Mouse IgG1a (Igh-4a)	Purified	10,9	Ms	0.5 mg	ELISA	RUO	Mouse IgG2a, κ	385	
553500	Anti-Mouse IgG1a (Igh-4a)	Biotin	10,9	Ms	0.5 mg	ELISA, FCM	RUO	Mouse IgG2a, κ	629	
553533	Anti-Mouse IgG1b (Igh-4b)	Biotin	B68-2	Ms	0.5 mg	ELISA, FCM	RUO	Mouse IgM, κ	629	
553446	Anti-Mouse IgG2a	Purified	R11-89	Ms	0.5 mg	ELISA Cap.	RUO	Rat IgG1, κ	258	
553387	Anti-Mouse IgG2a	Purified	R19-15	Ms	0.5 mg	ELISA	RUO	Rat IgG1, κ	258	
550332	Anti-Mouse IgG2a	Biotin	R19-15	Ms	1 ml	ELISA, FCM, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Rat IgG1, κ	357	
553388	Anti-Mouse IgG2a	Biotin	R19-15	Ms	0.5 mg	ELISA Det., FCM	RUO	Rat IgG1, κ	416	
562028	Anti-Mouse IgG2a	FITC	R19-15	Ms	50 µg	FCM, IC/FCM	RUO	Rat IgG1, κ	103	
553390	Anti-Mouse IgG2a	FITC	R19-15	Ms	0.5 mg	FCM, IC/FCM	RUO	Rat IgG1, κ	312	
553391	Anti-Mouse IgG2a	HRP	R19-15	Ms	1 ml	ELISA	RUO	Rat IgG1, κ	416	
553389	Anti-Mouse IgG2a	AKP	R19-15	Ms	1 ml	ELISA	RUO	Rat IgG1, κ	416	
553396	Anti-Mouse IgG2b	Purified	R9-91	Ms	0.5 mg	ELISA Cap.	RUO	Rat IgG1	258	
553392	Anti-Mouse IgG2b	Purified	R12-3	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG2a, κ	258	
550333	Anti-Mouse IgG2b	Biotin	R12-3	Ms	1 ml	ELISA, FCM, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	357	
553393	Anti-Mouse IgG2b	Biotin	R12-3	Ms	0.5 mg	ELISA Det., FCM, IHC(Fr)	RUO	Rat IgG2a, κ	416	
553395	Anti-Mouse IgG2b	FITC	R12-3	Ms	0.5 mg	FCM, IC/FCM	RUO	Rat IgG2a, κ	312	
553397	Anti-Mouse IgG2a/2b	Purified	R2-40	Ms	0.5 mg	ELISA	RUO	Rat IgG1, κ	258	
553398	Anti-Mouse IgG2a/2b	Biotin	R2-40	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG1, κ	416	
553399	Anti-Mouse IgG2a/2b	FITC	R2-40	Ms	0.5 mg	FCM, IC/FCM	RUO	Rat IgG1, κ	312	
553501	Anti-Mouse IgG2aa (Igh-1a)	Purified	8,3	Ms	0.5 mg	ELISA	RUO	Mouse IgG2a, κ	385	
553502	Anti-Mouse IgG2aa (Igh-1a)	Biotin	8,3	Ms	0.5 mg	ELISA, FCM	RUO	Mouse IgG2a, κ	629	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553504	Anti-Mouse IgG2ab (Igh-1b)	Biotin	5,7	Ms	0.5 mg	ELISA Det., FCM	RUO	Mouse IgG3, κ	629	
553404	Anti-Mouse IgG3	Purified	R2-38	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG1, κ	258	
553401	Anti-Mouse IgG3	Biotin	R40-82	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG2a, κ	416	
553403	Anti-Mouse IgG3	FITC	R40-82	Ms	0.5 mg	FCM, IC/FCM	RUO	Rat IgG2a, κ	312	
553435	Anti-Mouse IgM	Purified	II/41	Ms	0.5 mg	ELISA Cap., FCM	RUO	Rat IgG2a, κ	258	
553436	Anti-Mouse IgM	Biotin	II/41	Ms	0.5 mg	ELISA Det., FCM	RUO	Rat IgG2a, κ	416	
553437	Anti-Mouse IgM	FITC	II/41	Ms	0.5 mg	FCM, IC/FCM	RUO	Rat IgG2a, κ	312	
550676	Anti-Mouse IgM	APC	II/41	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	567	
562032	Anti-Mouse IgM	APC	II/41	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	176	
550588	Anti-Mouse IgM	HRP	II/41	Ms	1 ml	ELISA Det.	RUO	Rat IgG2a, κ	416	
553405	Anti-Mouse IgM	Purified	R6-60.2	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG2a, κ	258	
553406	Anti-Mouse IgM	Biotin	R6-60.2	Ms	0.5 mg	ELISA, FCM	RUO	Rat IgG2a, κ	416	
560575	Anti-Mouse IgM	V450	R6-60.2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	263	
562595	Anti-Mouse IgM	BV421	R6-60.2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	
553408	Anti-Mouse IgM	FITC	R6-60.2	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	312	
562033	Anti-Mouse IgM	PE	R6-60.2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	127	
553409	Anti-Mouse IgM	PE	R6-60.2	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	374	
562565	Anti-Mouse IgM	PE-CF594	R6-60.2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	370	
562034	Anti-Mouse IgM	PerCP-Cy™ 5.5	R6-60.2	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	146	
550881	Anti-Mouse IgM	PerCP-Cy™ 5.5	R6-60.2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	389	
552867	Anti-Mouse IgM	PE-Cy™ 7	R6-60.2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	
553514	Anti-Mouse IgMa (Igh-6a)	Purified	DS-1	Ms	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	385	
553515	Anti-Mouse IgMa (Igh-6a)	Biotin	DS-1	Ms	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	629	
553516	Anti-Mouse IgMa (Igh-6a)	FITC	DS-1	Ms	0.5 mg	FCM, IF	RUO	Mouse IgG1, κ	507	
553517	Anti-Mouse IgMa (Igh-6a)	PE	DS-1	Ms	0.2 mg	FCM, IF	RUO	Mouse IgG1, κ	602	
553519	Anti-Mouse IgMb (Igh-6b)	Biotin	AF6-78	Ms	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	629	
553520	Anti-Mouse IgMb (Igh-6b)	FITC	AF6-78	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	507	
553521	Anti-Mouse IgMb (Igh-6b)	PE	AF6-78	Ms	0.2 mg	FCM	RUO	Mouse IgG1, κ	602	
552554	Anti-Pig IgG	Purified	F007-1241	Pig	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	384	

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552555	Anti-Pig IgG	Biotin	F007-1241	Pig	0.2 mg	ELISA	RUO	Mouse IgG1, κ	391	
552551	Anti-Pig IgM	Purified	F008-1629	Pig	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	459	
552550	Anti-Pig IgM	Biotin	F008-2005	Pig	0.2 mg	ELISA Det.	RUO	Mouse IgG1, κ	391	
550346	Anti-Rabbit IgG	Biotin	C101-167	Rab	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	385	
550326	Anti-Rabbit IgG	Purified	C101-359	Rab	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	303	
550938	Anti-Rabbit IgM	Biotin	367,2	Rab	0.2 mg	ELISA Det., FCM	RUO	Mouse IgG1, κ	385	
550336	Anti-Rat and -Hamster Ig, k light chain	Biotin	RG7/7.6	Ar Ham, Rat, Syr Ham	1 ml	IHC(Fr)	RUO	Mouse IgG2a, κ	480	
551013	Anti-rat Ig HRP detection kit			Rat	200 tests	IHC	RUO		656	
553920	Anti-Rat Ig, λ light chain	Biotin	B46-5	Rat	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	449	
557448	Anti-Rat Ig, λ light chain	PE	B46-5	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	676	
553871	Anti-Rat Ig, κ light chain	Biotin	MRK-1	Rat	0.5 mg	ELISA Det., FCM, IHC(Fr)	RUO	Mouse IgG1	449	
553872	Anti-Rat Ig, κ light chain	FITC	MRK-1	Rat	0.5 mg	FCM	RUO	Mouse IgG1	466	
553873	Anti-Rat Ig, κ light chain	PE	MRK-1	Rat	0.2 mg	FCM	RUO	Mouse IgG1	676	
553901	Anti-Rat Ig, κ light chain	Purified	RG7/9.1	Rat	0.5 mg	ELISA, FCM	RUO	Mouse IgG2b	312	
553912	Anti-Rat IgA	Biotin	A93-2	Rat	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	449	
553913	Anti-Rat IgA	Purified	A93-3	Rat	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	278	
553914	Anti-Rat IgE	Purified	B41-1	Rat	0.5 mg	ELISA	RUO	Mouse IgG1, κ	258	
553916	Anti-Rat IgE	Biotin	B41-3	Rat	0.5 mg	ELISA	RUO	Mouse IgG1, κ	449	
553889	Anti-Rat IgG1	Purified	RG11/39.4	Rat	0.5 mg	ELISA	RUO	Mouse IgG2a, κ	258	
553890	Anti-Rat IgG1	Biotin	RG11/39.4	Rat	0.5 mg	ELISA, FCM	RUO	Mouse IgG2a, κ	449	
553892	Anti-Rat IgG1	FITC	RG11/39.4	Rat	0.5 mg	FCM, IC/FCM	RUO	Mouse IgG2a, κ	466	
553879	Anti-Rat IgG1/2a	Purified	G28-5	Rat	0.5 mg	ELISA	RUO	Mouse IgG2a	258	
550325	Anti-Rat IgG1/2a	Biotin	G28-5	Rat	1 ml	ELISA, FCM, IHC(Fr), IHC(P)	RUO	Mouse IgG2a	357	
553880	Anti-Rat IgG1/2a	Biotin	G28-5	Rat	0.5 mg	ELISA, FCM	RUO	Mouse IgG2a	449	
553881	Anti-Rat IgG1/2a	FITC	G28-5	Rat	0.5 mg	FCM	RUO	Mouse IgG2a	466	
553918	Anti-Rat IgG2a	Purified	B46-7	Rat	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	258	
553893	Anti-Rat IgG2a	Purified	RG7/1.30	Rat	0.5 mg	ELISA, FCM	RUO	Mouse IgG2b, κ	258	
553894	Anti-Rat IgG2a	Biotin	RG7/1.30	Rat	0.5 mg	ELISA Det., FCM	RUO	Mouse IgG2b, κ	449	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553896	Anti-Rat IgG2a	FITC	RG7/1.30	Rat	0.5 mg	FCM, IC/FCM	RUO	Mouse IgG2b, κ	466	
558067	Anti-Rat IgG2a	PE	RG7/1.30	Rat	0.2 mg	FCM	RUO	Mouse IgG2b, κ	435	
553882	Anti-Rat IgG2b	Purified	G15-337	Rat	0.5 mg	ELISA Cap., FCM	RUO	Mouse IgG2b, κ	258	
550327	Anti-Rat IgG2b	Biotin	G15-337	Rat	1 ml	ELISA, FCM, IHC(Fr)	RUO	Mouse IgG2b, κ	357	
553883	Anti-Rat IgG2b	Biotin	G15-337	Rat	0.5 mg	ELISA, FCM, IHC	RUO	Mouse IgG2b, κ	449	
553884	Anti-Rat IgG2b	FITC	G15-337	Rat	0.5 mg	FCM, IC/FCM	RUO	Mouse IgG2b, κ	466	
553897	Anti-Rat IgG2b	Purified	RG7/11.1	Rat	0.5 mg	ELISA	RUO	Mouse IgG2b, κ	258	
553898	Anti-Rat IgG2b	Biotin	RG7/11.1	Rat	0.5 mg	ELISA Det., FCM	RUO	Mouse IgG2b, κ	449	
553900	Anti-Rat IgG2b	FITC	RG7/11.1	Rat	0.5 mg	FCM, IC/FCM	RUO	Mouse IgG2b, κ	466	
553909	Anti-Rat IgG2c	Biotin	A92-1	Rat	0.5 mg	ELISA, FCM, IC/FCM, IHC(Fr)	RUO	Mouse IgG1, κ	449	
553910	Anti-Rat IgG2c	Purified	A92-3	Rat	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	321	
553885	Anti-Rat IgM	Purified	G53-238	Rat	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	258	
550330	Anti-Rat IgM	Biotin	G53-238	Rat	1 ml	ELISA, FCM, IHC(Fr)	RUO	Mouse IgG1, κ	357	
553886	Anti-Rat IgM	Biotin	G53-238	Rat	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	449	
553887	Anti-Rat IgM	FITC	G53-238	Rat	0.5 mg	IC/FCM	RUO	Mouse IgG1, κ	466	
553888	Anti-Rat IgM	PE	G53-238	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	676	
554055	Anti-TNP	Biotin	49,2		0.5 mg	ELISA	RUO	Mouse IgG2b, κ	604	
554054	Anti-TNP	Purified	107,3		0.5 mg	ELISA, ICtrl	RUO	Mouse IgG1, κ	333	
553998	Goat Anti-Mouse Ig (multiple adsorption)	Purified	Polyclonal	Ms	0.5 mg	ELISA	RUO	Goat Ig	173	
553999	Goat Anti-Mouse Ig (multiple adsorption)	Biotin	Polyclonal	Ms	0.5 mg	ELISA, FCM	RUO	Goat Ig	247	
550337	Goat Anti-Mouse Ig (multiple adsorption)	Biotin	Polyclonal	Ms	1 ml	IHC(Fr), IHC(P), IHC(Zn)	RUO	Goat Ig	357	
563846	Goat Anti-Mouse Ig (multiple adsorption)	BV421	Polyclonal	Ms	100 µg	FCM	RUO	Goat Ig	508	NEW
554001	Goat Anti-Mouse Ig (multiple adsorption)	FITC	Polyclonal	Ms	0.5 mg	FCM, IF	RUO	Goat Ig	247	
550589	Goat Anti-Mouse Ig (multiple adsorption)	PE	Polyclonal	Ms	0.2 mg	FCM	RUO	Goat Ig	449	
550826	Goat Anti-Mouse Ig (multiple adsorption)	APC	Polyclonal	Ms	100 µg	FCM	RUO	Goat Ig	522	
554002	Goat Anti-Mouse Ig (multiple adsorption)	HRP	Polyclonal	Ms	1 ml	ELISA, WB	RUO	Goat Ig	282	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555988	Goat Anti-Mouse IgG & IgM (human adsorbed)	FITC	Polyclonal	Ms	0.5 mg	FCM	RUO	Goat Ig	229	
550338	Goat Anti-Rabbit Ig (human, mouse & rat adsorbed)	Biotin	Polyclonal	Rab	1 ml	IHC(F)*	RUO	Goat Ig	357	
554020	Goat Anti-Rabbit Ig (human, mouse & rat adsorbed)	FITC	Polyclonal	Rab	0.5 mg	FCM	RUO	Ig	237	
554021	Goat Anti-Rabbit Ig (human, mouse & rat adsorbed)	HRP	Polyclonal	Rab	1 ml	ELISA, WB	RUO	Ig	304	
559286	Goat Anti-Rat Ig	Biotin	Polyclonal	Rat	0.5 mg	ICC, IHC(Fr), IHC(P), IHC(Zn)	RUO	Goat Ig	471	
554014	Goat Anti-Rat Ig (multiple adsorption)	Biotin	Polyclonal	Rat	0.5 mg	ELISA, FCM	RUO	Goat Ig	237	
554016	Goat Anti-Rat Ig (multiple adsorption)	FITC	Polyclonal	Rat	0.5 mg	FCM	RUO	Goat Ig	237	
550767	Goat Anti-Rat Ig (multiple adsorption)	PE	Polyclonal	Rat	0.2 mg	FCM	RUO	Goat Ig	449	
554017	Goat Anti-Rat Ig (multiple adsorption)	HRP	Polyclonal	Rat	1 ml	ELISA	RUO	Goat Ig	282	
551019	Goat Anti-Rat Ig (multiple adsorption)	APC	Polyclonal	Rat	100 µg	FCM	RUO	Goat Ig	522	
555789	Ig, κ Light Chain	Purified	G20-193	Hu	0.5 mg	ELISA, FCM, FM	RUO	Mouse IgG1, κ	160	
555790	Ig, κ Light Chain	Biotin	G20-193	Hu	0.5 mg	ELISA, FCM, FM	RUO	Mouse IgG1, κ	272	
561327	Ig, κ Light Chain	V450	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	305	
562619	Ig, κ Light Chain	BV421	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
562851	Ig, κ Light Chain	BV605	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
563213	Ig, κ Light Chain	BV510	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
560950	Ig, κ Light Chain	FITC	G20-193	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	139	
555791	Ig, κ Light Chain	FITC	G20-193	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555792	Ig, κ Light Chain	PE	G20-193	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562052	Ig, κ Light Chain	PE	G20-193	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	146	
562620	Ig, κ Light Chain	PE-CF594	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
561330	Ig, κ Light Chain	PerCP-Cy™ 5.5	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	289	
561328	Ig, κ Light Chain	PE-Cy™ 7	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	230	
561323	Ig, κ Light Chain	APC	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	230	
561319	Ig, κ Light Chain	Alexa Fluor® 700	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	278	
561325	Ig, κ Light Chain	APC-H7	G20-193	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	305	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564274	IgD	BUV395	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	444	NEW
564275	IgD	BV711	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	315	NEW
563618	IgD	BV786	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	NEW
564273	IgD	PerCP-Cy5.5	11-26c.2a	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	250	NEW
555776	IgD	Purified	IA6-2	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	160	
555777	IgD	Biotin	IA6-2	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	272	
564687	IgD	BUV737	IA6-2	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	460	NEW
563813	IgD	BUV395	IA6-2	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	411	NEW
561309	IgD	V450	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	306	
562518	IgD	BV421	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	379	
561490	IgD	V500	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	312	
563034	IgD	BV510	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	346	
563313	IgD	BV605	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	363	
555778	IgD	FITC	IA6-2	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	
562023	IgD	FITC	IA6-2	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	115	
562024	IgD	PE	IA6-2	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	152	
555779	IgD	PE	IA6-2	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
562540	IgD	PE-CF594	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	370	
561315	IgD	PerCP-Cy™ 5.5	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	290	
561314	IgD	PE-Cy™ 7	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	302	
561303	IgD	APC	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	230	
561302	IgD	Alexa Fluor® 700	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	254	
561305	IgD	APC-H7	IA6-2	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	305	
564207	IgE	BV421	R35-72	Ms	50 µg	FCM	RUO	Rat IgG1, κ	347	NEW
563097	IgE	BV510	R35-72	Ms	50 µg	FCM	RUO	Rat IgG1, κ	395	
564208	IgE	BV650	R35-72	Ms	50 µg	FCM	RUO	Rat IgG1, κ	411	NEW
564206	IgE	BV786	R35-72	Ms	50 µg	FCM	RUO	Rat IgG1, κ	395	NEW
555784	IgG	Purified	G18-145	Hu	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	160	
555785	IgG	Biotin	G18-145	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	272	
564229	IgG	BUV395	G18-145	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	444	NEW
561299	IgG	V450	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	334	
562581	IgG	BV421	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563246	IgG	BV605	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	363	
563247	IgG	BV510	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
564230	IgG	BV786	G18-145	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	435	NEW
555786	IgG	FITC	G18-145	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
560952	IgG	FITC	G18-145	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	152	
555787	IgG	PE	G18-145	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
560951	IgG	PE	G18-145	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
562538	IgG	PE-CF594	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	370	
551497	IgG	PE-Cy™ 5	G18-145	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561298	IgG	PE-Cy™ 7	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	254	
550931	IgG	APC	G18-145	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
562025	IgG	APC	G18-145	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	200	
561296	IgG	Alexa Fluor® 700	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	278	
561297	IgG	APC-H7	G18-145	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	334	
555788	IgG	HRP	G18-145	Hu	1 ml	ELISA	RUO	Mouse IgG1, κ	313	
563285	IgG1	BV605	A85-1	Ms	50 µg	FCM	RUO	Rat IgG1, κ	395	
564024	IgG2a	BV605	R19-15	Ms	50 µg	FCM, IC/FCM	RUO	Rat IgG1, κ	379	NEW
562618	IgM	BV421	G20-127	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	355	
562977	IgM	BV605	G20-127	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
563113	IgM	BV510	G20-127	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563118	IgM	BV510	R6-60.2	Ms	50 µg	FCM	0	Rat IgG2a, κ	395	
562029	IgM	FITC	G20-127	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	127	
562030	IgM	PE	G20-127	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	121	
562539	IgM	PE-CF594	G20-127	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	370	
562031	IgM	PE-Cy™ 5	G20-127	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	164	
563903	IgM	BUV395	G20-127	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	411	NEW
564025	IgM	BUV395	R6-60.2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	427	NEW
564027	IgM	BV650	R6-60.2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	NEW
564026	IgM	BV711	R6-60.2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	NEW
564028	IgM	BV786	R6-60.2	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	NEW
555793	Light Chain, λ (Ig, λ light chain)	Purified	JDC-12	Hu	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	160	
555794	Light Chain, λ (Ig, λ light chain)	Biotin	JDC-12	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	272	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561379	Light Chain, λ (Ig, λ light chain)	V450	JDC-12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	298	
562893	Light Chain, λ (Ig, λ light chain)	BV421	JDC-12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	379	
563537	Light Chain, λ (Ig, λ light chain)	BV510	JDC-12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563292	Light Chain, λ (Ig, λ light chain)	BV605	JDC-12	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
562053	Light Chain, λ (Ig, λ light chain)	FITC	JDC-12	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	146	
555796	Light Chain, λ (Ig, λ light chain)	FITC	JDC-12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555797	Light Chain, λ (Ig, λ light chain)	PE	JDC-12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
562054	Light Chain, λ (Ig, λ light chain)	PE	JDC-12	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	152	
563463	Light Chain, λ (Ig, λ light chain)	Alexa Fluor® 647	JDC-12	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	306	

Immunoglobulin Isotype Control

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553969	Hamster IgG1, κ (anti-TNP) Isotype Control	Purified	A19-3		0.5 mg	ELISA, FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	225	
550344	Hamster IgG1, κ (anti-TNP) Isotype Control	Purified	A19-3		1 ml	ELISA, FCM, ICtrl, IHC(Fr), IHC(P), IHC(Zn)	RUO	Armenian Hamster IgG1, κ	234	
553968	Hamster IgG1, κ (anti-TNP) Isotype Control	NA/LE	A19-3		0.5 mg	ELISA, ICtrl	RUO	Armenian Hamster IgG1, κ	274	
553970	Hamster IgG1, κ (anti-TNP) Isotype Control	Biotin	A19-3		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	385	
563559	Hamster IgG1, κ (anti-TNP) Isotype Control	BUV395	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	395	
564660	Hamster IgG1, κ (anti-TNP) Isotype Control	BUV496	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	540	NEW
561186	Hamster IgG1, κ (anti-TNP) Isotype Control	V450	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	380	
562601	Hamster IgG1, κ (anti-TNP) Isotype Control	BV421	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	355	
563197	Hamster IgG1, κ (anti-TNP) Isotype Control	BV510	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	411	
563009	Hamster IgG1, κ (anti-TNP) Isotype Control	BV605	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	411	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
564388	Hamster IgG1, κ (anti-TNP) Isotype Control	BV650	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	460	NEW
563128	Hamster IgG1, κ (anti-TNP) Isotype Control	BV711	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	411	
557674	Hamster IgG1, κ (anti-TNP) Isotype Control	Alexa Fluor® 488	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	354	
564460	Hamster IgG1, κ (anti-TNP) Isotype Control	BB515	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	411	NEW
553971	Hamster IgG1, κ (anti-TNP) Isotype Control	FITC	A19-3		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	449	
553972	Hamster IgG1, κ (anti-TNP) Isotype Control	PE	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	449	
562307	Hamster IgG1, κ (anti-TNP) Isotype Control	PE-CF594	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	524	
553973	Hamster IgG1, κ (anti-TNP) Isotype Control	PE-Cy™ 5	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	499	
553975	Hamster IgG1, κ (anti-TNP) Isotype Control	PerCP	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	568	
550763	Hamster IgG1, κ (anti-TNP) Isotype Control	PerCP-Cy™ 5.5	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	485	
552811	Hamster IgG1, κ (anti-TNP) Isotype Control	PE-Cy™ 7	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	354	
553974	Hamster IgG1, κ (anti-TNP) Isotype Control	APC	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	499	
563612	Hamster IgG1, κ (anti-TNP) Isotype Control	Alexa Fluor® 647	A19-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	258	
557662	Hamster IgG1, κ (anti-TNP) Isotype Control	APC-Cy™ 7	A19-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, κ	354	
564075	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BUV395	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	444	NEW
553951	Hamster IgG1, λ1 (anti-TNP) Isotype Control	Purified	G235-2356		0.5 mg	Cyt, ELISA, FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	225	
553950	Hamster IgG1, λ1 (anti-TNP) Isotype Control	NA/LE	G235-2356		0.5 mg	ELISA, ICtrl	RUO	Armenian Hamster IgG1, λ1	274	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554709	Hamster IgG1, λ1 (anti-TNP) Isotype Control	NA/LE	G235-2356		0.5 mg	ELISA, ICtrl	RUO	Armenian Hamster IgG1, λ1	267	
553952	Hamster IgG1, λ1 (anti-TNP) Isotype Control	Biotin	G235-2356		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	385	
564682	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BUV737	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	540	NEW
560552	Hamster IgG1, λ1 (anti-TNP) Isotype Control	V450	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	347	
562919	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BV421	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	411	
562954	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BV510	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	395	
563054	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BV605	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	411	
564074	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BV650	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	460	NEW
563049	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BV711	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	427	
563751	Hamster IgG1, λ1 (anti-TNP) Isotype Control	BV786	G235-2356		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	460	NEW
553953	Hamster IgG1, λ1 (anti-TNP) Isotype Control	FITC	G235-2356		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	449	
554711	Hamster IgG1, λ1 (anti-TNP) Isotype Control	PE	G235-2356		100 µg	IC/FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	449	
553954	Hamster IgG1, λ1 (anti-TNP) Isotype Control	PE	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	449	
562521	Hamster IgG1, λ1 (anti-TNP) Isotype Control	PE-CF594	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	411	
560554	Hamster IgG1, λ1 (anti-TNP) Isotype Control	PerCP-Cy™ 5.5	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	266	
557798	Hamster IgG1, λ1 (anti-TNP) Isotype Control	PE-Cy™ 7	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	359	
553956	Hamster IgG1, λ1 (anti-TNP) Isotype Control	APC	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	499	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560555	Hamster IgG1, λ1 (anti-TNP) Isotype Control	Alexa Fluor® 700	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	266	
561206	Hamster IgG1, λ1 (anti-TNP) Isotype Control	APC-Cy™ 7	G235-2356		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG1, λ1	380	
559277	Hamster IgG2, κ (anti-KLH) Isotype Control	Purified	B81-3		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	225	
559339	Hamster IgG2, κ (anti-KLH) Isotype Control	NA/LE	B81-3		0.5 mg	ELISA, ICtrl	RUO	Armenian Hamster IgG2, κ	667	
550084	Hamster IgG2, κ (anti-KLH) Isotype Control	Biotin	B81-3		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	385	
560317	Hamster IgG2, κ (anti-KLH) Isotype Control	PacBlue	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	395	
560563	Hamster IgG2, κ (anti-KLH) Isotype Control	V450	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	385	
562612	Hamster IgG2, κ (anti-KLH) Isotype Control	BV421	B81-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	355	
560785	Hamster IgG2, κ (anti-KLH) Isotype Control	V500	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	510	
563202	Hamster IgG2, κ (anti-KLH) Isotype Control	BV510	B81-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	411	
563012	Hamster IgG2, κ (anti-KLH) Isotype Control	BV605	B81-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	411	
563860	Hamster IgG2, κ (anti-KLH) Isotype Control	BV650	B81-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	427	NEW
563989	Hamster IgG2, κ (anti-KLH) Isotype Control	BV711	B81-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	427	NEW
562168	Hamster IgG2, κ (anti-KLH) Isotype Control	Alexa Fluor® 488	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	371	
550056	Hamster IgG2, κ (anti-KLH) Isotype Control	FITC	B81-3		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	449	
550085	Hamster IgG2, κ (anti-KLH) Isotype Control	PE	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	449	
562520	Hamster IgG2, κ (anti-KLH) Isotype Control	PE-CF594	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	416	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560562	Hamster IgG2, κ (anti-KLH) Isotype Control	PerCP-Cy™ 5.5	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	354	
560561	Hamster IgG2, κ (anti-KLH) Isotype Control	PE-Cy™ 7	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	354	
562169	Hamster IgG2, κ (anti-KLH) Isotype Control	APC	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	363	
564073	Hamster IgG2, κ (anti-KLH) Isotype Control	Alexa Fluor® 647	B81-3		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	379	NEW
560559	Hamster IgG2, κ (anti-KLH) Isotype Control	Alexa Fluor® 700	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	354	
560560	Hamster IgG2, κ (anti-KLH) Isotype Control	APC-Cy™ 7	B81-3		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, κ	385	
553962	Hamster IgG2, λ Isotype Control	Purified	Ha4/8		0.5 mg	Cyt, ELISA, FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	225	
550345	Hamster IgG2, λ Isotype Control	Purified	Ha4/8		1 ml	ELISA, FCM, IC/FCM, ICtrl, IHC(Fr), IHC(P), IHC(Zn)	RUO	Armenian Hamster IgG2, λ1	263	
553961	Hamster IgG2, λ Isotype Control	NA/LE	Ha4/8		0.5 mg	ELISA, ICtrl	RUO	Armenian Hamster IgG2, λ1	274	
553963	Hamster IgG2, λ Isotype Control	Biotin	Ha4/8		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	385	
562629	Hamster IgG2, λ Isotype Control	BV421	Ha4/8		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	379	
563085	Hamster IgG2, λ Isotype Control	BV510	Ha4/8		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	411	
563056	Hamster IgG2, λ Isotype Control	BV605	Ha4/8		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	411	
563348	Hamster IgG2, λ Isotype Control	BV711	Ha4/8		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	444	
553964	Hamster IgG2, λ Isotype Control	FITC	Ha4/8		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	449	
553965	Hamster IgG2, λ Isotype Control	PE	Ha4/8		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	449	
562522	Hamster IgG2, λ Isotype Control	PE-CF594	Ha4/8		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	427	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553966	Hamster IgG2, λ Isotype Control	PE-Cy™ 5	Ha4/8		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	499	
550762	Hamster IgG2, λ Isotype Control	PerCP-Cy™ 5.5	Ha4/8		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	461	
562112	Hamster IgG2, λ Isotype Control	Alexa Fluor® 647	Ha4/8		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	347	
557985	Hamster IgG2, λ Isotype Control	Alexa Fluor® 700	Ha4/8		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	329	
560604	Hamster IgG2, λ Isotype Control	APC-Cy™ 7	Ha4/8		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG2, λ1	385	
551386	Hamster IgG3, κ (anti-KLH) Isotype Control	Purified	E36-239		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Armenian Hamster IgG3, κ	321	
552144	Hamster IgG3, κ (anti-KLH) Isotype Control	PE	E36-239		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG3, κ	449	
553977	Hamster IgG3, λ (anti-TNP) Isotype Control	Purified	A19-4		0.5 mg	ELISA, FCM, ICtrl	RUO	Armenian Hamster IgG3, λ1	286	
553976	Hamster IgG3, λ (anti-TNP) Isotype Control	NA/LE	A19-4		0.5 mg	ELISA, ICtrl	RUO	Armenian Hamster IgG3, λ1	450	
553978	Hamster IgG3, λ (anti-TNP) Isotype Control	Biotin	A19-4		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG3, λ1	385	
553979	Hamster IgG3, λ (anti-TNP) Isotype Control	FITC	A19-4		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgG3, λ1	449	
553980	Hamster IgG3, λ (anti-TNP) Isotype Control	PE	A19-4		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgG3, λ1	449	
553958	Hamster IgM, λ (anti-TNP) Isotype Control	Purified	G235-1		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Armenian Hamster IgM, λ1	225	
553957	Hamster IgM, λ (anti-TNP) Isotype Control	NA/LE	G235-1		0.5 mg	ELISA, ICtrl	RUO	Armenian Hamster IgM, λ1	274	
553960	Hamster IgM, λ (anti-TNP) Isotype Control	FITC	G235-1		0.25 mg	FCM, ICtrl	RUO	Armenian Hamster IgM, λ1	449	
562114	Hamster IgM, λ (anti-TNP) Isotype Control	PE	G235-1		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgM, λ1	379	
562110	Hamster IgM, λ (anti-TNP) Isotype Control	Alexa Fluor® 647	G235-1		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgM, λ1	306	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562116	Hamster IgM, λ (anti-TNP) Isotype Control	V450	G235-1		100 µg	FCM, ICtrl	RUO	Armenian Hamster IgM, λ1	379	
564340	Hamster IgM, λ (anti-TNP) Isotype Control	BV421	G235-1		50 µg	FCM, ICtrl	RUO	Armenian Hamster IgM, λ1	427	NEW
553476	Mouse IgA, κ Isotype Control	Purified	M18-254		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Mouse IgA, κ	178	
553477	Mouse IgA, κ Isotype Control	Biotin	M18-254		0.25 mg	FCM, ICtrl	RUO	Mouse IgA, κ	254	
562142	Mouse IgA, κ Isotype Control	V450	M18-254		100 µg	FCM, ICtrl	RUO	Mouse IgA, κ	411	
553478	Mouse IgA, κ Isotype Control	FITC	M18-254		0.25 mg	FCM, ICtrl	RUO	Mouse IgA, κ	283	
562141	Mouse IgA, κ Isotype Control	PE	M18-254		100 µg	FCM, ICtrl	RUO	Mouse IgA, κ	282	
562140	Mouse IgA, κ Isotype Control	APC	M18-254		100 µg	FCM, ICtrl	RUO	Mouse IgA, κ	315	
550924	Mouse IgA, κ (b allotype) Isotype Control	Purified	MOPC-320		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Mouse IgA, κ	546	
554118	Mouse IgE Isotype Control	Purified	IgE-3		100 µg	IC/FCM, ICtrl	RUO	Mouse IgE	112	
553481	Mouse IgE, κ (anti-dansyl) Isotype Control	Purified	27-74		0.5 mg	ELISA Std.	RUO	Mouse IgE, κ	321	
557079	Mouse IgE, κ (anti-TNP) Isotype Control	Purified	C38-2		0.5 mg	ELISA, ICtrl	RUO	Mouse IgE, κ	258	
557080	Mouse IgE, κ (b allotype, anti-TNP) Isotype Control	Purified	C48-2		0.5 mg	ELISA, ICtrl	RUO	Mouse IgE, κ	258	
556648	Mouse IgG1, κ Isotype Control	Purified	MOPC-21		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	190	
555746	Mouse IgG1, κ Isotype Control	Purified	MOPC-21		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	124	
554121	Mouse IgG1, κ Isotype Control	Purified	MOPC-21		100 µg	FCM, IC/FCM, ICtrl	RUO	Mouse IgG1, κ	99	
555747	Mouse IgG1, κ Isotype Control	Biotin	MOPC-21		100 tests	FCM, ICC	RUO	Mouse IgG1, κ	229	
558120	Mouse IgG1, κ Isotype Control	PacBlue	MOPC-21		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	407	
560373	Mouse IgG1, κ Isotype Control	V450	MOPC-21		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	385	
557782	Mouse IgG1, κ Isotype Control	Alexa Fluor® 488	MOPC-21		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG1, κ	443	
557702	Mouse IgG1, κ Isotype Control	Alexa Fluor® 488	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	354	
557721	Mouse IgG1, κ Isotype Control	Alexa Fluor® 488	MOPC-21		100 tests	FCM, IC/FCM, ICtrl	RUO	Mouse IgG1, κ	496	
556649	Mouse IgG1, κ Isotype Control	FITC	MOPC-21		50 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	272	
551954	Mouse IgG1, κ Isotype Control	FITC	MOPC-21		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG1, κ	272	
554679	Mouse IgG1, κ Isotype Control	FITC	MOPC-21		100 µg	FCM, IC/FCM, ICtrl	RUO	Mouse IgG1, κ	296	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555748	Mouse IgG1, κ Isotype Control	FITC	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	229	
555909	Mouse IgG1, κ Isotype Control	FITC	MOPC-21		100 tests	FCM, IC/FCM, ICtrl	RUO	Mouse IgG1, κ	229	
556650	Mouse IgG1, κ Isotype Control	PE	MOPC-21		50 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	299	
551436	Mouse IgG1, κ Isotype Control	PE	MOPC-21		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG1, κ	299	
554680	Mouse IgG1, κ Isotype Control	PE	MOPC-21		100 µg	FCM, IC/FCM, ICtrl	RUO	Mouse IgG1, κ	385	
555749	Mouse IgG1, κ Isotype Control	PE	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	282	
559320	Mouse IgG1, κ Isotype Control	PE	MOPC-21		100 tests	IC/FCM, ICtrl	RUO	Mouse IgG1, κ	404	
555750	Mouse IgG1, κ Isotype Control	PE-Cy™ 5	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	313	
557224	Mouse IgG1, κ Isotype Control	PE-Cy™ 5	MOPC-21		50 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	329	
559425	Mouse IgG1, κ Isotype Control	PerCP	MOPC-21		50 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	347	
552834	Mouse IgG1, κ Isotype Control	PerCP-Cy™ 5.5	MOPC-21		50 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	347	
550795	Mouse IgG1, κ Isotype Control	PerCP-Cy™ 5.5	MOPC-21		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	488	
557872	Mouse IgG1, κ Isotype Control	PE-Cy™ 7	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	354	
557646	Mouse IgG1, κ Isotype Control	PE-Cy™ 7	MOPC-21		100 tests	FCM, IC/FCM, ICtrl	RUO	Mouse IgG1, κ	496	
554681	Mouse IgG1, κ Isotype Control	APC	MOPC-21		100 µg	IC/FCM, ICtrl	RUO	Mouse IgG1, κ	496	
555751	Mouse IgG1, κ Isotype Control	APC	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	366	
550854	Mouse IgG1, κ Isotype Control	APC	MOPC-21		50 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	366	
557783	Mouse IgG1, κ Isotype Control	Alexa Fluor® 647	MOPC-21		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG1, κ	443	
557714	Mouse IgG1, κ Isotype Control	Alexa Fluor® 647	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	354	
557732	Mouse IgG1, κ Isotype Control	Alexa Fluor® 647	MOPC-21		100 tests	IC/FCM, ICtrl	RUO	Mouse IgG1, κ	496	
557882	Mouse IgG1, κ Isotype Control	Alexa Fluor® 700	MOPC-21		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	309	
557873	Mouse IgG1, κ Isotype Control	APC-Cy™ 7	MOPC-21		100 tests	FCM, ICtrl	RUO	Mouse IgG1, κ	354	
560167	Mouse IgG1, κ Isotype Control	APC-H7	MOPC-21		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	400	
557273	Mouse IgG1, κ Isotype Control	Purified	MOPC-31C		0.5 mg	ELISA, FCM, ICtrl, IHC	RUO	Mouse IgG1, κ	216	
550878	Mouse IgG1, κ Isotype Control	Purified	MOPC-31C		1 ml	ELISA, FCM, ICC, ICtrl, IH-C(F)*, IHC(Fr), IHC(P), IHC(Zn)	RUO	Mouse IgG1, κ	263	
550615	Mouse IgG1, κ Isotype Control	Biotin	MOPC-31C		0.25 mg	FCM, ICtrl	RUO	Mouse IgG1, κ	254	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550616	Mouse IgG1, κ Isotype Control	FITC	MOPC-31C		0.25 mg	FCM, ICtrl	RUO	Mouse IgG1, κ	283	
550617	Mouse IgG1, κ Isotype Control	PE	MOPC-31C		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	385	
550618	Mouse IgG1, κ Isotype Control	PE-Cy™ 5	MOPC-31C		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	449	
550672	Mouse IgG1, κ Isotype Control	PerCP	MOPC-31C		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	449	
563547	Mouse IgG1, κ Isotype Control	BUV395	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	395	
564650	Mouse IgG1, κ Isotype Control	BUV496	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	540	NEW
564299	Mouse IgG1, κ Isotype Control	BUV737	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	573	NEW
561504	Mouse IgG1, κ Isotype Control	V450	X40		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	379	
562438	Mouse IgG1, κ Isotype Control	BV421	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	355	
560787	Mouse IgG1, κ Isotype Control	V500	X40		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	510	
562946	Mouse IgG1, κ Isotype Control	BV510	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	346	
562652	Mouse IgG1, κ Isotype Control	BV605	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	395	
563231	Mouse IgG1, κ Isotype Control	BV650	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	371	
563044	Mouse IgG1, κ Isotype Control	BV711	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	427	
563330	Mouse IgG1, κ Isotype Control	BV786	X40		50 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	411	
564416	Mouse IgG1, κ Isotype Control	BB515	X40		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	411	NEW
562292	Mouse IgG1, κ Isotype Control	PE-CF594	X40		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	363	
561427	Mouse IgG1, κ Isotype Control	APC-H7	X40		100 µg	FCM, ICtrl	RUO	Mouse IgG1, κ	371	
553447	Mouse IgG1, κ (anti-TNP) Isotype Control	NA/LE	107,3		0.5 mg	Bio, ELISA, ICtrl	RUO	Mouse IgG1, κ	247	
554721	Mouse IgG1, κ (anti-TNP) Isotype Control	NA/LE	107,3		0.5 mg	Bio, ELISA, ICtrl	RUO	Mouse IgG1, κ	242	
553452	Mouse IgG1, λIsotype Control	Purified	S1-68.1		0.5 mg	ELISA Std.	RUO	Mouse IgG1, λ	286	
553485	Mouse IgG1, λ (anti-TNP)Isotype Control	Purified	A111-3		0.5 mg	ELISA Std.	RUO	Mouse IgG1, λ	178	
550339	Mouse IgG2a, κ Isotype Control	Purified	C1.18.4		1 ml	ICtrl, IHC(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG2a, κ	234	
554645	Mouse IgG2a, κ Isotype Control	NA/LE	G155-178		0.5 mg	ELISA, ICtrl	RUO	Mouse IgG2a, κ	247	
551074	Mouse IgG2a, κ Isotype Control	Biotin	G155-178		0.25 mg	FCM, ICtrl	RUO	Mouse IgG2a, κ	385	
554647	Mouse IgG2a, κ Isotype Control	FITC	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	296	
554648	Mouse IgG2a, κ Isotype Control	PE	G155-178		100 µg	FCM, IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	385	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
559319	Mouse IgG2a, κ Isotype Control	PE	G155-178		100 tests	FCM, IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	404	
553454	Mouse IgG2a, κ Isotype Control	Purified	G155-178		0.5 mg	ELISA, FCM	RUO	Mouse IgG2a, κ	178	
553453	Mouse IgG2a, κ Isotype Control	NA/LE	G155-178		0.5 mg	ELISA, ICtrl	RUO	Mouse IgG2a, κ	247	
553455	Mouse IgG2a, κ Isotype Control	Biotin	G155-178		0.25 mg	FCM, ICtrl	RUO	Mouse IgG2a, κ	254	
563027	Mouse IgG2a, κ Isotype Control	BV510	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	411	
553456	Mouse IgG2a, κ Isotype Control	FITC	G155-178		0.25 mg	FCM, ICtrl	RUO	Mouse IgG2a, κ	283	
551438	Mouse IgG2a, κ Isotype Control	PE	G155-178		50 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	299	
554126	Mouse IgG2a, κ Isotype Control	Purified	MOPC-173		100 µg	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	99	
560882	Mouse IgG2a, κ Isotype Control	V450	MOPC-173		100 µg	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	411	
563464	Mouse IgG2a, κ Isotype Control	BV421	MOPC-173		50 µg	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	419	NEW
563483	Mouse IgG2a, κ Isotype Control	BV510	MOPC-173		50 µg	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	452	
558055	Mouse IgG2a, κ Isotype Control	Alexa Fluor® 488	MOPC-173		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	366	
558595	Mouse IgG2a, κ Isotype Control	PE	MOPC-173		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	443	
563484	Mouse IgG2a, κ Isotype Control	PE-CF594	MOPC-173		50 µg	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	427	
558020	Mouse IgG2a, κ Isotype Control	PerCP-Cy™ 5.5	MOPC-173		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	363	
560906	Mouse IgG2a, κ Isotype Control	PE-Cy™ 7	MOPC-173		100 µg	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	371	
558053	Mouse IgG2a, κ Isotype Control	Alexa Fluor® 647	MOPC-173		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	366	
560894	Mouse IgG2a, κ Isotype Control	Alexa Fluor® 700	MOPC-173		100 µg	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	411	
557353	Mouse IgG2a, κ (b allotype) Isotype Control	Purified	C76-47		0.5 mg	ELISA, Ictrl	RUO	Mouse IgG2a, κ	338	
556651	Mouse IgG2a, κ (Specific for TNP) Isotype Control	Purified	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	190	
555571	Mouse IgG2a, κ (Specific for TNP) Isotype Control	Purified	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	124	
555572	Mouse IgG2a, κ (Specific for TNP) Isotype Control	Biotin	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	229	
563809	Mouse IgG2a, κ (Specific for TNP) Isotype Control	BUV395	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	427	NEW
564440	Mouse IgG2a, κ (Specific for TNP) Isotype Control	BUV737	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	540	NEW
558118	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PacBlue	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	407	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560550	Mouse IgG2a, κ (Specific for TNP) Isotype Control	V450	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	386	
562439	Mouse IgG2a, κ (Specific for TNP) Isotype Control	BV421	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	355	
561221	Mouse IgG2a, κ (Specific for TNP) Isotype Control	V500	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	508	
562778	Mouse IgG2a, κ (Specific for TNP) Isotype Control	BV605	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	460	
563417	Mouse IgG2a, κ (Specific for TNP) Isotype Control	BV650	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	427	
563345	Mouse IgG2a, κ (Specific for TNP) Isotype Control	BV711	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	444	
563732	Mouse IgG2a, κ (Specific for TNP) Isotype Control	BV786	G155-178		50 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	452	
557703	Mouse IgG2a, κ (Specific for TNP) Isotype Control	Alexa Fluor® 488	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	354	
556652	Mouse IgG2a, κ (Specific for TNP) Isotype Control	FITC	G155-178		50 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	272	
555573	Mouse IgG2a, κ (Specific for TNP) Isotype Control	FITC	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	229	
556653	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE	G155-178		50 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	299	
553457	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	385	
555574	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	282	
562306	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE-CF594	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	363	
553458	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE-Cy™ 5	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	385	
555575	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE-Cy™ 5	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	313	
550927	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PerCP-Cy™ 5.5	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	488	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
552577	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PerCP-Cy™ 5.5	G155-178		50 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	366	
552868	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE-Cy™ 7	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	354	
557907	Mouse IgG2a, κ (Specific for TNP) Isotype Control	PE-Cy™ 7	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	353	
550882	Mouse IgG2a, κ (Specific for TNP) Isotype Control	APC	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	496	
551414	Mouse IgG2a, κ (Specific for TNP) Isotype Control	APC	G155-178		50 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	366	
552893	Mouse IgG2a, κ (Specific for TNP) Isotype Control	APC	G155-178		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG2a, κ	366	
555576	Mouse IgG2a, κ (Specific for TNP) Isotype Control	APC	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	366	
557751	Mouse IgG2a, κ (Specific for TNP) Isotype Control	APC-Cy™ 7	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	354	
560897	Mouse IgG2a, κ (Specific for TNP) Isotype Control	APC-H7	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	331	
557715	Mouse IgG2a, κ (Specific for TNP) Isotype Control	Alexa Fluor® 647	G155-178		100 tests	FCM, ICtrl	RUO	Mouse IgG2a, κ	354	
557880	Mouse IgG2a, κ (Specific for TNP) Isotype Control	Alexa Fluor® 700	G155-178		100 µg	FCM, ICtrl	RUO	Mouse IgG2a, κ	297	
553459	Mouse IgG2a, λ Isotype Control	Purified	HOPC-1		0.5 mg	ELISA Std.	RUO	Mouse IgG2a, λ	216	
557351	Mouse IgG2b, κ Isotype Control	Purified	MPC-11		0.5 mg	Cyt, ELISA Std., FCM, ICtrl, IH-C(F)*, IHC(Fr)	RUO	Mouse IgG2b, κ	216	
559530	Mouse IgG2b, κ Isotype Control	NA/LE	MPC-11		0.5 mg	Block, Cost, Cyt, ELISA, FA, ICtrl	RUO	Mouse IgG2b, κ	247	
559531	Mouse IgG2b, κ Isotype Control	Biotin	MPC-11		0.25 mg	FCM, ICtrl	RUO	Mouse IgG2b, κ	254	
563099	Mouse IgG2b, κ Isotype Control	BV605	MPC-11		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	484	NEW
559532	Mouse IgG2b, κ Isotype Control	FITC	MPC-11		0.25 mg	FCM, ICtrl	RUO	Mouse IgG2b, κ	283	
559529	Mouse IgG2b, κ Isotype Control	PE	MPC-11		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	385	
557352	Mouse IgG2b, κ (b allotype, anti-KLH) Isotype Control	Purified	C48-4		0.5 mg	ELISA, Ictrl	RUO	Mouse IgG2b, κ	433	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556654	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	Purified	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	190	
555740	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	Purified	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	124	
555741	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	Biotin	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	229	
563558	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	BUV395	27-35		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	395	
564429	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	BUV737	27-35		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	540	NEW
560374	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	V450	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	385	
562748	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	BV421	27-35		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	379	
561629	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	V500	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	532	
563025	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	BV510	27-35		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	411	
563437	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	BV650	27-35		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	427	NEW
563125	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	BV711	27-35		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	435	
564090	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	BV786	27-35		50 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	460	NEW
556655	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	FITC	27-35		50 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	272	
555057	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	FITC	27-35		100 µg	IC/FCM, ICtrl	RUO	Mouse IgG2b, κ	296	
555742	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	FITC	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	229	
556656	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	PE	27-35		50 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	299	
555058	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	PE	27-35		100 µg	FCM, IC/FCM, ICtrl	RUO	Mouse IgG2b, κ	385	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555743	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	PE	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	282	
562305	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	PE-CF594	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	363	
555744	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	PE-Cy™ 5	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	313	
558304	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	PerCP-Cy™ 5.5	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	361	
560542	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	PE-Cy™ 7	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	354	
555745	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	APC	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	366	
557903	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	Alexa Fluor® 647	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	371	
560543	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	Alexa Fluor® 700	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	354	
558061	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	APC-Cy™ 7	27-35		100 tests	FCM, ICtrl	RUO	Mouse IgG2b, κ	353	
560183	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	APC-H7	27-35		100 µg	FCM, ICtrl	RUO	Mouse IgG2b, κ	400	
558716	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	Alexa Fluor® 488	27-35		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG2b, κ	443	
558713	Mouse IgG2b, κ (Specific for dansyl) Isotype Control	Alexa Fluor® 647	27-35		50 tests	IC/FCM, ICtrl	RUO	Mouse IgG2b, κ	443	
556657	Mouse IgG3, κ (anti-Fructosan) Isotype Control	Purified	J606		100 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	190	
563814	Mouse IgG3, κ (anti-Fructosan) Isotype Control	BUV395	J606		50 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	524	NEW
561600	Mouse IgG3, κ (anti-Fructosan) Isotype Control	V450	J606		100 µg	FCM, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG3, κ	435	
563314	Mouse IgG3, κ (anti-Fructosan) Isotype Control	BV421	J606		50 µg	FCM, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG3, κ	395	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563636	Mouse IgG3, κ (anti-Fructosan) Isotype Control	Alexa Fluor® 488	J606		50 µg	FCM, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG3, κ	202	NEW
563627	Mouse IgG3, κ (anti-Fructosan) Isotype Control	APC-H7	J606		50 µg	FCM, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG3, κ	395	NEW
561572	Mouse IgG3, κ (anti-Fructosan) Isotype Control	PerCP-Cy™ 5.5	J606		100 µg	FCM, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG3, κ	403	
550341	Mouse IgG3, κ (anti-Fructosan) Isotype Control	Purified	J606		1 ml	FCM, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG3, κ	234	
555577	Mouse IgG3, κ (anti-Fructosan) Isotype Control	Purified	J606		100 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	124	
553466	Mouse IgG3, κ (anti-Fructosan) Isotype Control	NA/LE	J606		0.5 mg	ELISA, Ictrl	RUO	Mouse IgG3, κ	463	
563273	Mouse IgG3, κ (anti-Fructosan) Isotype Control	BV510	J606		50 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	427	
563274	Mouse IgG3, κ (anti-Fructosan) Isotype Control	BV605	J606		50 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	411	
556658	Mouse IgG3, κ (anti-Fructosan) Isotype Control	FITC	J606		50 tests	FCM, ICtrl	RUO	Mouse IgG3, κ	272	
555578	Mouse IgG3, κ (anti-Fructosan) Isotype Control	FITC	J606		100 tests	FCM, ICtrl	RUO	Mouse IgG3, κ	229	
556659	Mouse IgG3, κ (anti-Fructosan) Isotype Control	PE	J606		50 tests	FCM, ICtrl	RUO	Mouse IgG3, κ	299	
560803	Mouse IgG3, κ (anti-Fructosan) Isotype Control	Alexa Fluor® 647	J606		100 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	387	
553486	Mouse IgG3, κ (anti-KLH) Isotype Control	Purified	A112-3		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Mouse IgG3, κ	216	
559805	Mouse IgG3, κ (anti-KLH) Isotype Control	Biotin	A112-3		0.25 mg	FCM, ICtrl	RUO	Mouse IgG3, κ	254	
559806	Mouse IgG3, κ (anti-KLH) Isotype Control	FITC	A112-3		0.25 mg	FCM, ICtrl	RUO	Mouse IgG3, κ	283	
559926	Mouse IgG3, κ (anti-KLH) Isotype Control	PE	A112-3		100 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	385	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562482	Mouse IgG3, κ Isotype Control	PE-CF594	J606		100 µg	FCM, ICtrl	RUO	Mouse IgG3, κ	484	
550963	Mouse IgM, λ Isotype Control	Purified	PMG1-146.1		0.5 mg	ELISA, Ictrl	RUO	Mouse IgM, λ	277	
553472	Mouse IgM, κ (Anti-TNP) Isotype Control	Purified	G155-228		0.5 mg	FCM, ICtrl	RUO	Mouse IgM, κ	178	
555581	Mouse IgM, κ (Anti-TNP) Isotype Control	Purified	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	124	
553473	Mouse IgM, κ (Anti-TNP) Isotype Control	Biotin	G155-228		0.25 mg	FCM, ICtrl	RUO	Mouse IgM, κ	254	
555582	Mouse IgM, κ (Anti-TNP) Isotype Control	Biotin	G155-228		100 tests	FCM, ICtrl	RUO	Mouse IgM, κ	229	
560861	Mouse IgM, κ (Anti-TNP) Isotype Control	V450	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	403	
562704	Mouse IgM, κ (Anti-TNP) Isotype Control	BV421	G155-228		50 µg	FCM, ICtrl	RUO	Mouse IgM, κ	395	
561574	Mouse IgM, κ (Anti-TNP) Isotype Control	V500	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	532	
563082	Mouse IgM, κ (Anti-TNP) Isotype Control	BV510	G155-228		50 µg	FCM, ICtrl	RUO	Mouse IgM, κ	427	
563517	Mouse IgM, κ (Anti-TNP) Isotype Control	BV605	G155-228		50 µg	FCM, ICtrl	RUO	Mouse IgM, κ	427	
563164	Mouse IgM, κ (Anti-TNP) Isotype Control	BV711	G155-228		50 µg	FCM, ICtrl	RUO	Mouse IgM, κ	435	
562409	Mouse IgM, κ (Anti-TNP) Isotype Control	Alexa Fluor® 488	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	355	
553474	Mouse IgM, κ (Anti-TNP) Isotype Control	FITC	G155-228		0.25 mg	FCM, ICtrl	RUO	Mouse IgM, κ	283	
551448	Mouse IgM, κ (Anti-TNP) Isotype Control	FITC	G155-228		50 tests	FCM, ICtrl	RUO	Mouse IgM, κ	272	
555583	Mouse IgM, κ (Anti-TNP) Isotype Control	FITC	G155-228		100 tests	FCM, ICtrl	RUO	Mouse IgM, κ	229	
555584	Mouse IgM, κ (Anti-TNP) Isotype Control	PE	G155-228		100 tests	FCM, ICtrl	RUO	Mouse IgM, κ	282	
562567	Mouse IgM, κ (Anti-TNP) Isotype Control	PE-CF594	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	411	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560857	Mouse IgM, κ (Anti-TNP) Isotype Control	PerCP-Cy™ 5.5	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	452	
560856	Mouse IgM, κ (Anti-TNP) Isotype Control	PE-Cy™ 7	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	452	
563866	Mouse IgM, κ (Anti-TNP) Isotype Control	BUV395	G155-228		50 µg	FCM, ICtrl	RUO	Mouse IgM, κ	460	NEW
564367	Mouse IgM, κ (Anti-TNP) Isotype Control	BV650	G155-228		50 µg	FCM, ICtrl	RUO	Mouse IgM, κ	524	NEW
563837	Mouse IgM, κ (Anti-TNP) Isotype Control	BV786	G155-228		50 µg	FCM, ICtrl	RUO	Mouse IgM, κ	492	NEW
550883	Mouse IgM, κ (Anti-TNP) Isotype Control	APC	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	496	
555585	Mouse IgM, κ (Anti-TNP) Isotype Control	APC	G155-228		100 tests	FCM, ICtrl	RUO	Mouse IgM, κ	366	
560806	Mouse IgM, κ (Anti-TNP) Isotype Control	Alexa Fluor® 647	G155-228		100 µg	FCM, ICtrl	RUO	Mouse IgM, κ	387	
550340	Mouse IgM, κ (b allotype, anti-KLH) Isotype Control	Purified	C48-6		1 ml	ELISA, FCM, ICtrl, IHC(Fr), IHC(P), IHC(Zn)	RUO	Mouse IgM, κ	234	
557275	Mouse IgM, κ (b allotype, anti-KLH) Isotype Control	Purified	C48-6		0.5 mg	ELISA Std., FCM, ICtrl, IH-C(F)*, IHC(Fr), IHC(P)	RUO	Mouse IgM, κ	216	
553945	Rat IgA, κ Isotype Control	Purified	R3-30		0.5 mg	ELISA Std., Ictrl	RUO	Rat IgA, κ	294	
553922	Rat IgG1, κ Isotype Control	Purified	R3-34		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Rat IgG1, κ	223	
559072	Rat IgG1, κ Isotype Control	Purified	R3-34		0.25 mg	ICC, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Rat IgG1, κ	299	
553921	Rat IgG1, κ Isotype Control	NA/LE	R3-34		0.5 mg	ELISA, Ictrl	RUO	Rat IgG1, κ	274	
554682	Rat IgG1, κ Isotype Control	NA/LE	R3-34		0.5 mg	ELISA, Ictrl	RUO	Rat IgG1, κ	263	
553923	Rat IgG1, κ Isotype Control	Biotin	R3-34		0.25 mg	FCM, ICtrl	RUO	Rat IgG1, κ	385	
564059	Rat IgG1, κ Isotype Control	BUV395	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	476	NEW
560535	Rat IgG1, κ Isotype Control	V450	R3-34		100 µg	FCM, ICtrl	RUO	Rat IgG1, κ	385	
562868	Rat IgG1, κ Isotype Control	BV421	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	395	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562868	Rat IgG1, κ Isotype Control	BV421	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	395	
563039	Rat IgG1, κ Isotype Control	BV510	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	411	
562993	Rat IgG1, κ Isotype Control	BV605	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	427	
563848	Rat IgG1, κ Isotype Control	BV650	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	427	NEW
563283	Rat IgG1, κ Isotype Control	BV711	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	444	
563847	Rat IgG1, κ Isotype Control	BV786	R3-34		50 µg	FCM, ICtrl	RUO	Rat IgG1, κ	460	NEW
557720	Rat IgG1, κ Isotype Control	Alexa Fluor® 488	R3-34		100 µg	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	496	
557856	Rat IgG1, κ Isotype Control	Alexa Fluor® 488	R3-34		100 tests	IC/FCM, ICtrl	RUO	Rat IgG1, κ	483	
552916	Rat IgG1, κ Isotype Control	FITC	R3-34		50 tests	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	272	
553924	Rat IgG1, κ Isotype Control	FITC	R3-34		0.25 mg	FCM, ICtrl	RUO	Rat IgG1, κ	449	
554684	Rat IgG1, κ Isotype Control	FITC	R3-34		100 µg	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	296	
551979	Rat IgG1, κ Isotype Control	PE	R3-34		50 tests	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	299	
553925	Rat IgG1, κ Isotype Control	PE	R3-34		100 µg	FCM, ICtrl	RUO	Rat IgG1, κ	385	
554685	Rat IgG1, κ Isotype Control	PE	R3-34		100 µg	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	385	
559318	Rat IgG1, κ Isotype Control	PE	R3-34		100 tests	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	404	
560537	Rat IgG1, κ Isotype Control	PerCP-Cy™ 5.5	R3-34		100 µg	FCM, ICtrl	RUO	Rat IgG1, κ	354	
557645	Rat IgG1, κ Isotype Control	PE-Cy™ 7	R3-34		100 µg	FCM, ICtrl, Neu	RUO	Rat IgG1, κ	496	
554686	Rat IgG1, κ Isotype Control	APC	R3-34		100 µg	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	496	
560534	Rat IgG1, κ Isotype Control	APC-Cy™ 7	R3-34		100 µg	FCM, ICtrl	RUO	Rat IgG1, κ	385	
557731	Rat IgG1, κ Isotype Control	Alexa Fluor® 647	R3-34		100 µg	FCM, IC/FCM, ICtrl	RUO	Rat IgG1, κ	496	
557865	Rat IgG1, κ Isotype Control	Alexa Fluor® 647	R3-34		100 tests	IC/FCM, ICtrl	RUO	Rat IgG1, κ	483	
558001	Rat IgG1, κ Isotype Control	Alexa Fluor® 700	R3-34		100 µg	IC/FCM, ICtrl	RUO	Rat IgG1, κ	507	
555839	Rat IgG1, κ Isotype Control	Purified	R3-34		100 µg	FCM, ICtrl	RUO	Rat IgG1, κ	124	
562309	Rat IgG1, κ Isotype Control	PE-CF594	R3-34		100 µg	FCM, ICtrl	RUO	Rat IgG1, κ	524	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553993	Rat IgG1, λ Isotype Control	Purified	A110-1		0.5 mg	ELISA Std., FCM, ICtrl, IH-C(Fr), IHC(P)	RUO	Rat IgG1, λ	225	
559157	Rat IgG1, λ Isotype Control	NA/LE	A110-1		0.5 mg	ELISA, Ictrl	RUO	Rat IgG1, λ	274	
553994	Rat IgG1, λ Isotype Control	Biotin	A110-1		0.25 mg	FCM, ICtrl	RUO	Rat IgG1, λ	385	
564015	Rat IgG1, λ Isotype Control	BUV395	A110-1		50 µg	FCM, ICtrl	RUO	Rat IgG1, λ	524	NEW
561185	Rat IgG1, λ Isotype Control	V450	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	355	
562604	Rat IgG1, λ Isotype Control	BV421	A110-1		50 µg	FCM, ICtrl	RUO	Rat IgG1, λ	355	
563270	Rat IgG1, λ Isotype Control	BV510	A110-1		50 µg	FCM, ICtrl	RUO	Rat IgG1, λ	411	
562987	Rat IgG1, λ Isotype Control	BV605	A110-1		50 µg	FCM, ICtrl	RUO	Rat IgG1, λ	427	
563906	Rat IgG1, λ Isotype Control	BV650	A110-1		50 µg	FCM, ICtrl	RUO	Rat IgG1, λ	427	NEW
564093	Rat IgG1, λ Isotype Control	BV786	A110-1		50 µg	FCM, ICtrl	RUO	Rat IgG1, λ	460	NEW
564417	Rat IgG1, λ Isotype Control	BB515	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	411	NEW
553995	Rat IgG1, λ Isotype Control	FITC	A110-1		0.25 mg	FCM, ICtrl	RUO	Rat IgG1, λ	449	
557078	Rat IgG1, λ Isotype Control	PE	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	385	
562677	Rat IgG1, λ Isotype Control	PE-CF594	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	484	
551072	Rat IgG1, λ Isotype Control	PerCP-Cy™ 5.5	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	485	
552869	Rat IgG1, λ Isotype Control	PE-Cy™ 7	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	354	
550884	Rat IgG1, λ Isotype Control	APC	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	496	
563713	Rat IgG1, λ Isotype Control	Alexa Fluor® 647	A110-1		50 µg	FCM, ICtrl	RUO	Rat IgG1, λ	266	NEW
557663	Rat IgG1, λ Isotype Control	APC-Cy™ 7	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	354	
560196	Rat IgG1, λ Isotype Control	APC-H7	A110-1		100 µg	FCM, ICtrl	RUO	Rat IgG1, λ	354	
564418	Rat IgG2a, κ Isotype Control	BB515	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	411	NEW
564663	Rat IgG2a, κ Isotype Control	BUV496	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	540	NEW
562603	Rat IgG2a, κ Isotype Control	BV421	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	355	
553927	Rat IgG2a, κ Isotype Control	Purified	R35-95		0.5 mg	Cyt, ELISA, FCM, ICtrl	RUO	Rat IgG2a, κ	223	
559073	Rat IgG2a, κ Isotype Control	Purified	R35-95		0.25 mg	ICC, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Rat IgG2a, κ	299	
555841	Rat IgG2a, κ Isotype Control	Purified	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	124	
553926	Rat IgG2a, κ Isotype Control	NA/LE	R35-95		0.5 mg	ELISA, FCM, ICtrl	RUO	Rat IgG2a, κ	274	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554687	Rat IgG2a, κ Isotype Control	NA/LE	R35-95		0.5 mg	ELISA, FCM, ICtrl	RUO	Rat IgG2a, κ	267	
555840	Rat IgG2a, κ Isotype Control	NA/LE	R35-95		0.5 mg	ELISA, FCM, ICtrl	RUO	Rat IgG2a, κ	234	
553928	Rat IgG2a, κ Isotype Control	Biotin	R35-95		0.25 mg	FCM, ICtrl, IHC	RUO	Rat IgG2a, κ	385	
555842	Rat IgG2a, κ Isotype Control	Biotin	R35-95		100 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	229	
563556	Rat IgG2a, κ Isotype Control	BUV395	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	395	
558109	Rat IgG2a, κ Isotype Control	PacBlue	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	422	
560377	Rat IgG2a, κ Isotype Control	V450	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	385	
562602	Rat IgG2a, κ Isotype Control	BV421	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	355	
560786	Rat IgG2a, κ Isotype Control	V500	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	510	
562952	Rat IgG2a, κ Isotype Control	BV510	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	379	
563144	Rat IgG2a, κ Isotype Control	BV605	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	435	
563236	Rat IgG2a, κ Isotype Control	BV650	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	435	
563047	Rat IgG2a, κ Isotype Control	BV711	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	459	
563335	Rat IgG2a, κ Isotype Control	BV786	R35-95		50 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	452	
557676	Rat IgG2a, κ Isotype Control	Alexa Fluor® 488	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	354	
553929	Rat IgG2a, κ Isotype Control	FITC	R35-95		0.25 mg	FCM, ICtrl	RUO	Rat IgG2a, κ	449	
554688	Rat IgG2a, κ Isotype Control	FITC	R35-95		100 µg	IC/FCM, ICtrl	RUO	Rat IgG2a, κ	296	
557228	Rat IgG2a, κ Isotype Control	FITC	R35-95		50 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	272	
555843	Rat IgG2a, κ Isotype Control	FITC	R35-95		100 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	229	
553930	Rat IgG2a, κ Isotype Control	PE	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	385	
554689	Rat IgG2a, κ Isotype Control	PE	R35-95		100 µg	FCM, IC/FCM, ICtrl	RUO	Rat IgG2a, κ	385	
559317	Rat IgG2a, κ Isotype Control	PE	R35-95		100 tests	IC/FCM, ICtrl	RUO	Rat IgG2a, κ	404	
551799	Rat IgG2a, κ Isotype Control	PE	R35-95		50 tests	IC/FCM, ICtrl	RUO	Rat IgG2a, κ	299	
557229	Rat IgG2a, κ Isotype Control	PE	R35-95		50 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	299	
555844	Rat IgG2a, κ Isotype Control	PE	R35-95		100 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	282	
562302	Rat IgG2a, κ Isotype Control	PE-CF594	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	524	
553931	Rat IgG2a, κ Isotype Control	PE-Cy™ 5	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	449	
551066	Rat IgG2a, κ Isotype Control	PE-Cy™ 5	R35-95		100 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	313	
553933	Rat IgG2a, κ Isotype Control	PerCP	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	641	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550765	Rat IgG2a, κ Isotype Control	PerCP-Cy™ 5.5	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	485	
552784	Rat IgG2a, κ Isotype Control	PE-Cy™ 7	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	354	
557855	Rat IgG2a, κ Isotype Control	PE-Cy™ 7	R35-95		100 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	496	
553932	Rat IgG2a, κ Isotype Control	APC	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	499	
554690	Rat IgG2a, κ Isotype Control	APC	R35-95		100 µg	IC/FCM, ICtrl	RUO	Rat IgG2a, κ	404	
551442	Rat IgG2a, κ Isotype Control	APC	R35-95		50 tests	IC/FCM, ICtrl	RUO	Rat IgG2a, κ	366	
551139	Rat IgG2a, κ Isotype Control	APC	R35-95		100 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	422	
557690	Rat IgG2a, κ Isotype Control	Alexa Fluor® 647	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	354	
557857	Rat IgG2a, κ Isotype Control	Alexa Fluor® 647	R35-95		100 tests	FCM, ICtrl	RUO	Rat IgG2a, κ	496	
557906	Rat IgG2a, κ Isotype Control	Alexa Fluor® 647	R35-95		100 tests	IC/FCM, ICtrl	RUO	Rat IgG2a, κ	483	
557963	Rat IgG2a, κ Isotype Control	Alexa Fluor® 700	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	266	
552770	Rat IgG2a, κ Isotype Control	APC-Cy™ 7	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	354	
560197	Rat IgG2a, κ Isotype Control	APC-H7	R35-95		100 µg	FCM, ICtrl	RUO	Rat IgG2a, κ	354	
553992	Rat IgG2a, κ Isotype Control	Purified	A110-2		0.5 mg	ELISA Std., FCM	RUO	Rat IgG2a, κ	225	
553996	Rat IgG2a, λ Isotype Control	Purified	B39-4		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Rat IgG2a, λ	225	
553997	Rat IgG2a, λ Isotype Control	Biotin	B39-4		0.25 mg	FCM, ICtrl	RUO	Rat IgG2a, λ	385	
560723	Rat IgG2a, λ Isotype Control	V450	B39-4		100 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	385	
562965	Rat IgG2a, λ Isotype Control	BV421	B39-4		50 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	395	
562998	Rat IgG2a, λ Isotype Control	BV605	B39-4		50 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	427	
563394	Rat IgG2a, λ Isotype Control	BV711	B39-4		50 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	444	
557077	Rat IgG2a, λ Isotype Control	FITC	B39-4		0.25 mg	FCM, ICtrl	RUO	Rat IgG2a, λ	449	
557076	Rat IgG2a, λ Isotype Control	PE	B39-4		100 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	385	
560722	Rat IgG2a, λ Isotype Control	PerCP-Cy™ 5.5	B39-4		100 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	316	
560721	Rat IgG2a, λ Isotype Control	PE-Cy™ 7	B39-4		100 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	325	
560720	Rat IgG2a, λ Isotype Control	APC	B39-4		100 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	332	
561187	Rat IgG2a, λ Isotype Control	Alexa Fluor® 700	B39-4		100 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	339	
560719	Rat IgG2a, λ Isotype Control	APC-Cy™ 7	B39-4		100 µg	FCM, ICtrl	RUO	Rat IgG2a, λ	316	
555846	Rat IgG2b, κ Isotype Control	Purified	R35-38		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	124	
555845	Rat IgG2b, κ Isotype Control	NA/LE	R35-38		0.5 mg	FCM, ICtrl	RUO	Rat IgG2b, κ	373	
555847	Rat IgG2b, κ Isotype Control	Biotin	R35-38		100 tests	FCM, ICtrl	RUO	Rat IgG2b, κ	229	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563560	Rat IgG2b, κ Isotype Control	BUV395	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	524	NEW
564665	Rat IgG2b, κ Isotype Control	BUV496	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	540	NEW
562951	Rat IgG2b, κ Isotype Control	BV510	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	427	
563145	Rat IgG2b, κ Isotype Control	BV605	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	411	
563233	Rat IgG2b, κ Isotype Control	BV650	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	427	
563045	Rat IgG2b, κ Isotype Control	BV711	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	427	
563334	Rat IgG2b, κ Isotype Control	BV786	R35-38		50 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	452	
564421	Rat IgG2b, κ Isotype Control	BB515	R35-38		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	411	NEW
555848	Rat IgG2b, κ Isotype Control	PE	R35-38		100 tests	FCM, ICtrl	RUO	Rat IgG2b, κ	282	
553986	Rat IgG2b, κ Isotype Control	Purified	A95-1		0.5 mg	Cyt, ELISA, FCM, ICtrl	RUO	Rat IgG2b, κ	225	
559478	Rat IgG2b, κ Isotype Control	Purified	A95-1		0.25 mg	ICC, ICtrl, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Rat IgG2b, κ	299	
553985	Rat IgG2b, κ Isotype Control	NA/LE	A95-1		0.5 mg	ELISA, Ictrl	RUO	Rat IgG2b, κ	274	
556968	Rat IgG2b, κ Isotype Control	NA/LE	A95-1		0.5 mg	ELISA, Ictrl	RUO	Rat IgG2b, κ	267	
553987	Rat IgG2b, κ Isotype Control	Biotin	A95-1		0.25 mg	FCM, ICtrl	RUO	Rat IgG2b, κ	385	
560457	Rat IgG2b, κ Isotype Control	V450	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	385	
560784	Rat IgG2b, κ Isotype Control	V500	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	510	
557726	Rat IgG2b, κ Isotype Control	Alexa Fluor® 488	A95-1		100 µg	IC/FCM, ICtrl	RUO	Rat IgG2b, κ	496	
553988	Rat IgG2b, κ Isotype Control	FITC	A95-1		0.25 mg	FCM, ICtrl	RUO	Rat IgG2b, κ	449	
556923	Rat IgG2b, κ Isotype Control	FITC	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	296	
553989	Rat IgG2b, κ Isotype Control	PE	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	385	
556925	Rat IgG2b, κ Isotype Control	PE	A95-1		100 µg	IC/FCM, ICtrl	RUO	Rat IgG2b, κ	385	
562308	Rat IgG2b, κ Isotype Control	PE-CF594	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	524	
553990	Rat IgG2b, κ Isotype Control	PE-Cy™ 5	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	499	
552991	Rat IgG2b, κ Isotype Control	PerCP	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	485	
550764	Rat IgG2b, κ Isotype Control	PerCP-Cy™ 5.5	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	485	
552849	Rat IgG2b, κ Isotype Control	PE-Cy™ 7	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	354	
553991	Rat IgG2b, κ Isotype Control	APC	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	499	
556924	Rat IgG2b, κ Isotype Control	APC	A95-1		100 µg	IC/FCM, ICtrl	RUO	Rat IgG2b, κ	496	
557691	Rat IgG2b, κ Isotype Control	Alexa Fluor® 647	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	483	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557964	Rat IgG2b, κ Isotype Control	Alexa Fluor® 700	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	257	
552773	Rat IgG2b, κ Isotype Control	APC-Cy™ 7	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	354	
560200	Rat IgG2b, κ Isotype Control	APC-H7	A95-1		100 µg	FCM, ICtrl	RUO	Rat IgG2b, κ	354	
553982	Rat IgG2c, κ Isotype Control	Purified	A23-1		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Rat IgG2c, κ	225	
553981	Rat IgG2c, κ Isotype Control	NA/LE	A23-1		0.5 mg	Block, Cost, Cyt, ELISA, ICtrl	RUO	Rat IgG2c, κ	641	
553983	Rat IgG2c, κ Isotype Control	Biotin	A23-1		0.25 mg	FCM, ICtrl	RUO	Rat IgG2c, κ	385	
560893	Rat IgG2c, κ Isotype Control	FITC	A23-1		100 µg	FCM, ICtrl	RUO	Rat IgG2c, κ	266	
559841	Rat IgG2c, κ Isotype Control	PE	A23-1		100 µg	FCM, ICtrl	RUO	Rat IgG2c, κ	385	
560891	Rat IgG2c, κ Isotype Control	Alexa Fluor® 647	A23-1		100 µg	FCM, ICtrl	RUO	Rat IgG2c, κ	266	
555950	Rat IgM, κ Isotype Control	Purified	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	124	
550342	Rat IgM, κ Isotype Control	Purified	R4-22		1 ml	ELISA, FCM, ICtrl, IHC(Fr), IHC(P), IHC(Zn)	RUO	Rat IgM, κ	234	
553940	Rat IgM, κ Isotype Control	Purified	R4-22		0.5 mg	ELISA Std., FCM, ICtrl	RUO	Rat IgM, κ	223	
550343	Rat IgM, κ Isotype Control	Biotin	R4-22		1 ml	FCM, ICtrl, IHC(Fr), IHC(P), IHC(Zn)	RUO	Rat IgM, κ	357	
553941	Rat IgM, κ Isotype Control	Biotin	R4-22		0.25 mg	FCM, ICtrl	RUO	Rat IgM, κ	385	
559941	Rat IgM, κ Isotype Control	Biotin	R4-22		100 tests	FCM, ICtrl	RUO	Rat IgM, κ	229	
560574	Rat IgM, κ Isotype Control	V450	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	385	
562708	Rat IgM, κ Isotype Control	BV421	R4-22		50 µg	FCM, ICtrl	RUO	Rat IgM, κ	363	
563080	Rat IgM, κ Isotype Control	BV510	R4-22		50 µg	FCM, ICtrl	RUO	Rat IgM, κ	411	
563062	Rat IgM, κ Isotype Control	BV605	R4-22		50 µg	FCM, ICtrl	RUO	Rat IgM, κ	427	
563139	Rat IgM, κ Isotype Control	BV711	R4-22		50 µg	FCM, ICtrl	RUO	Rat IgM, κ	435	
555951	Rat IgM, κ Isotype Control	FITC	R4-22		100 tests	FCM, ICtrl	RUO	Rat IgM, κ	229	
553942	Rat IgM, κ Isotype Control	FITC	R4-22		0.25 mg	FCM, ICtrl	RUO	Rat IgM, κ	449	
553943	Rat IgM, κ Isotype Control	PE	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	385	
562489	Rat IgM, κ Isotype Control	PE-CF594	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	460	
560573	Rat IgM, κ Isotype Control	PerCP-Cy™ 5.5	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	354	
560572	Rat IgM, κ Isotype Control	PE-Cy™ 7	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	354	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551486	Rat IgM, κ Isotype Control	APC	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	496	
560892	Rat IgM, κ Isotype Control	Alexa Fluor® 647	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	274	
561207	Rat IgM, κ Isotype Control	Alexa Fluor® 700	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	429	
560571	Rat IgM, κ Isotype Control	APC-Cy™ 7	R4-22		100 µg	FCM, ICtrl	RUO	Rat IgM, κ	385	
558509	Ig Isotype Control Cocktail - A	FITC,PE,APC	MOPC-21|MOPC-21|G155-228		20 tests	FCM, ICtrl	RUO	Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgM, κ	653	
558508	Ig Isotype Control Cocktail - B	FITC,PE,APC	MOPC-21|G155-178|G155-228		20 tests	FCM, ICtrl	RUO	Mouse IgG1, κ, Mouse IgG2a, κ,Mouse IgM, κ	653	
558659	NHP Ig Isotype Control Cocktail - C	FITC,PE,APC	MOPC-21|MOPC-21|MOPC-21		20 tests	FCM	RUO		653	

Avidin/Streptavidin Conjugated Second-Step Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554057	Avidin	FITC	Avidin		0.5 mg	FCM	RUO		256	
552603	R-Phycoerythrin (R-PE)	Biotin	E31-1459		100 µg	FCM	RUO	Mouse IgG1, κ	471	
564176	Streptavidin	BUV395			100 µg	FCM	RUO		1.048	NEW
564666	Streptavidin	BUV496			100 µg	FCM	RUO		1.137	NEW
564293	Streptavidin	BUV737			100 µg	FCM	RUO		1.137	NEW
560797	Streptavidin	V450			100 µg	FCM	RUO		384	
563259	Streptavidin	BV421			100 µg	FCM	RUO		685	
561419	Streptavidin	V500			100 µg	FCM	RUO		551	
563261	Streptavidin	BV510			100 µg	FCM	RUO		831	
563260	Streptavidin	BV605			100 µg	FCM	RUO		831	
563855	Streptavidin	BV650			100 µg	FCM	RUO		831	NEW
563262	Streptavidin	BV711			100 µg	FCM	RUO		831	
563858	Streptavidin	BV786			100 µg	FCM	RUO		831	NEW
564453	Streptavidin	BB515			100 µg	FCM	RUO		194	NEW
554060	Streptavidin	FITC			0.5 mg	FCM	RUO		283	
554061	Streptavidin	PE			0.5 mg	FCM	RUO		385	
562318	Streptavidin	PE-CF594			25 µg	FCM	RUO		181	
562284	Streptavidin	PE-CF594			100 µg	FCM	RUO		472	
551487	Streptavidin	PE-Texas Red			100 µg	FCM	RUO		641	
554062	Streptavidin	PE-Cy™ 5			100 µg	FCM	RUO		308	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554064	Streptavidin	PerCP			100 µg	FCM	RUO		641	
551419	Streptavidin	PerCP-Cy™ 5.5			100 µg	FCM	RUO		640	
557598	Streptavidin	PE-Cy™ 7			100 µg	FCM	RUO		452	
554067	Streptavidin	APC			100 µg	FCM	RUO		308	
554063	Streptavidin	APC-Cy™ 7			100 µg	FCM	RUO		452	
554066	Streptavidin	HRP			1 ml	ELISA	RUO		283	
550946	Streptavidin	HRP			50 ml	IHC	RUO		357	
557630	Streptavidin	HRP			1 ml	ELISPOT	RUO		283	
554065	Streptavidin	AKP			1 ml	ELISA	RUO		283	
551008	Streptavidin	AKP			50 ml	IHC	RUO		357	

Multicolor Reagents and Assay kits

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
559763	Annexin V : PE Apoptosis Detection Kit I				100 tests	FCM	RUO		476	
556547	Annexin V : FITC Apoptosis Detection Kit I				100 tests	FCM	RUO		476	
556570	Annexin V : FITC Apoptosis Detection Kit II				100 tests	FCM	RUO		751	
550911	Annexin V : FITC Fluorescence Microscopy Kit				25 Slides	FM	RUO		476	
556454	Annexin V : Binding Buffer, 10X Concentrate				50 ml	FCM	RUO		95	
556547	Annexin V : FITC Apoptosis Detection Kit I				100 tests	FCM	RUO		476	
556570	Annexin V : FITC Apoptosis Detection Kit II				100 tests	FCM	RUO		751	
550911	Annexin V : FITC Fluorescence Microscopy Kit				25 Slides	FM	RUO		476	
559763	Annexin V : PE Apoptosis Detection Kit I				100 tests	FCM	RUO		476	
612741	Apoptosis I Sampler Kit	Purified		Hu, Rat	10 µg	WB	RUO		468	
612743	Apoptosis II Sampler Kit	Purified		Hu, Rat	10 µg	WB	RUO		587	
612742	Bcl-2 Related Sampler Kit	Purified		Rat, Hu	10 µg	WB	RUO		484	
611766	Caveolin Sampler Kit	Purified		Hu, Rat	10 µg	IF, IHC, IP, WB	RUO		662	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
611424	Coated Vesicle Sampler Kit	Purified		Rat, Hu	10 µg	WB	RUO		587	
611434	Golgi Sampler Kit	Purified			10 µg	WB	RUO		687	NEW
611435	Integrins Sampler Kit	Purified		Rat, Hu	10 µg	WB	RUO		484	
612544	MAP Kinase Activation Sampler Kit	Purified		Hu, Rat	10 µg	WB	RUO		484	
612740	Organelle Sampler Kit	Purified		Rat, Hu	10 µg	IF, IHC, IP, WB	RUO		484	
611420	PKA Sampler Kit	Purified		Rat, Hu	10 µg	WB	RUO		763	
611421	PKC Sampler Kit (Monoclonal antibodies against DGKθ, PKCa, PKCb, PKCd, PKCe, PKCθ, PKCi, PKCl, RACK1)	Purified		Hu, Rat	10 µg	WB	RUO		629	
611438	Protein Tyrosine Phosphatase Sampler Kit	Purified		Rat, Hu	10 µg	IF, IHC, IP, WB	RUO		755	
612477	Stat Activation Sampler Kit	Purified		Hu	10 µg	WB	RUO		595	
611446	Zonula Adherens Sampler Kit	Purified		Hu, Rat	10 µg	WB	RUO		654	
556405	APO-BRDU™ Kit	FITC			60 tests	IC/FCM	RUO		751	
556381	APO-DIRECT™ Kit				50 tests	IC/FCM	RUO		751	
552598	APC BrdU Flow Kit	APC			50 tests	IC/FCM	RUO		969	
557892	APC BrdU Flow Kit	APC			1 Kit	IC/FCM	RUO		3.197	
557891	FITC BrdU Flow Kit	FITC			1 Kit	IC/FCM	RUO		2.920	
559619	FITC BrdU Flow Kit	FITC			50 tests	IC/FCM	RUO		885	
550803	BrdU In-Situ Detection Kit				50 tests		RUO		656	
551321	BrdU In-Situ Detection Kit II				200 tests		RUO		1.766	
562253	Apoptosis, DNA Damage and Cell Proliferation Kit			Hu	50 tests	IC/FCM	RUO		1.290	
559302	Human Intracellular Cytokine Staining Starter Kit			Hu	25 tests	IC/FCM	RUO		962	
558514	Phosflow Whole Blood Starter Kit				100 tests	IC/FCM	RUO		1.658	
561438	Human Naive/Memory T Cell Panel			Hu	50 tests	FCM	RUO		717	
562089	Human Monocyte/NK Cell Activation Kit			Hu	50 tests	IC/FCM	RUO		2.165	
560750	Human T Cell Activation Kit			Hu	50 tests	IC/FCM	RUO		2.565	
560760	Human T Cell Kit Lyophilized Cells				10 Each	IC/FCM	RUO		565	
560752	Human Th1/Th17 Phenotyping Kit			Hu	50 tests	FCM	RUO		932	
560751	Human Th1/Th2/Th17 Phenotyping Kit			Hu	50 tests	FCM	RUO		1.166	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560762	Human Th17/Treg Phenotyping Kit			Hu	50 tests	FCM	RUO		927	
560132	FoxP3 Detection Bundle	PE,FITC,Alexa Fluor® 647	M-A251|R-PA-T4|259D/C7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1	1.148	
560133	FoxP3 Detection Bundle	APC,FITC,PE	M-A251|R-PA-T4|259D/C7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ	1.148	
560131	FoxP3 Detection Bundle	APC,Alexa Fluor® 488,PE	RPA-T4|259D/C7|M-A251	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ, Mouse IgG1, Mouse IgG1, κ	1.148	
560249	Human Regulatory T Cell Cocktail	Alexa Fluor® 647,PE-Cy™ 7,FITC	HIL-7R-M21|2A3|SK3	Hu	50 tests	FCM	RUO		863	
560753	Human Regulatory T Cell Sorting Kit			Hu	10 tests	FACS, FCM	RUO		1.053	
648956	Human Regulatory T-Cell Function Kit			Hu	50 tests	FCM	RUO		1.408	
559311	Mouse Intracellular Cytokine Staining Starter Kit			Ms	25 tests	IC/FCM	RUO		950	
561609	Mouse Naive/Memory T Cell Panel			Ms	50 tests	FCM	RUO		952	
560759	Mouse Th1/Th17 Phenotyping Kit			Ms	50 tests	FCM	RUO		851	
560758	Mouse Th1/Th2/Th17 Phenotyping Kit			Ms	50 tests	FCM	RUO		1.053	
560767	Mouse Th17/Treg Phenotyping Kit			Ms	50 tests	FCM	RUO		852	
561570	Violet Fluorescent Cell Barcoding Kit			Hu	800 tests	IC/FCM	RUO		1.935	
562722	Human Lineage Cocktail 4 (lin 4) (CD2, CD3, CD4, CD7, CD8, CD10, CD11b, CD14, CD19, CD20, CD56, CD235a)	FITC	ICRF44|HI10a|H-IT8a|M-T701|R-PA-T4|HIT3a|R-PA-2.10|GA-R2 (HIR2)|B159|2H7|S-J25C1|M5E2	Hu	50 tests	FACS, FCM	RUO		1.169	
561317	Lineage Antibody Cocktail, with Isotype Control	PerCP-Cy™ 5.5,PerCP-Cy™ 5.5,PerCP-Cy™ 5.5,PerCP-Cy™ 5.5,PerCP-Cy™ 5.5	145-2C11|RB6-8C5|TER-119|RA3-6B2|M1/70	Ms	100 tests	FCM	RUO		1.274	
558074	Lineage Antibody Cocktail, with Isotype Control	APC,APC,APC,APC,APC	M1/70|145-2C11|RB6-8C5|TER-119|RA3-6B2	Ms	100 tests	FCM	RUO		1.246	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
559971	Lineage Antibody Cocktail, with Isotype Control	Biotin,Biotin, Biotin,Biotin,Biotin	TER-119|RB6-8C5|RA3-6B2|M1/70|145-2C11	Ms	1000 tests	FCM	RUO		1.270	
561301	Lineage Antibody Cocktail, with Isotype Control	V450,V450, V450,V450, V450	TER-119|RA3-6B2|M1/70|500A2 |RB6-8C5	Ms	100 tests	FCM	RUO		1.274	
560492	Mouse Hematopoietic Stem Cell Isolation Kit			Ms	100 tests	FCM	RUO		2.098	
562461	Mouse Hematopoetic Stem Cell SLAM Code Panel			Ms	50 µg	FCM	RUO		423	
562626	Human iPSC Sorting and Analysis Kit			Hu	50 tests	FCM	RUO		1.532	
560477	Human And Mouse Pluripotent Stem Cell Analysis Kit			Hu	50 tests	IC/FCM	RUO		1.210	
560461	Human Pluripotent Stem Cell Sorting And Analysis Kit			Hu	50 tests	FCM	RUO		1.451	
560589	Human Pluripotent Stem Cell Transcription Factor Analysis Kit			Hu	50 tests	IC/FCM	RUO		1.215	
560585	Mouse Pluripotent Stem Cell Transcription Factor Analysis Kit			Ms	50 tests	IC/FCM	RUO		1.215	
562530	Human Mesenchymal Stem Cell Lineage Antibody Cocktail			Hu	50 tests	FCM	RUO		1.161	
562245	Human MSC Analysis Kit			Hu	50 tests	FCM	RUO		2.419	
562496	Human Definitive and Pancreatic Endoderm Analysis Kit			Hu	25 tests	FCM	RUO		1.371	
562271	Human Neural Cell Sorting Kit			Hu	10 tests	FCM	RUO		1.210	
561526	Human Neural Lineage Analysis Kit			Hu	25 tests	FCM	RUO		1.298	
560747	Human Cell Surface Marker Screening Panel			Hu	5 tests	FCM, Bioimg	RUO		7.063	
562208	Mouse Cell Surface Marker Screening Panel			Ms	5 tests	FCM, Bioimg	RUO		5.113	
562354	In Vitro Micronuclei Plus Kit				50 Tests		RUO		2.903,226	NEW
552730	Mouse MicroFlow® Plus Kit			Ms	60 tests	FCM	RUO		3.504	
562353	Non-Human Primate Micronuclei Plus Kit			NHP	25 Tests		RUO		5.645,161	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
552731	Rat MicroFlow® Plus Kit			Rat	60 tests	FCM	RUO		3.504	
558704	Dog Activated T Lymphocyte Cocktail			Dog	50 tests		RUO		791	
558715	Dog Compensation Set	FITC,PE,APC,FITC	LSM 1.140|LSM 12.125|LSM 8.358|CTL 2.58	Dog	20 tests	FCM	RUO		652	
558699	Dog T Lymphocyte Cocktail	APC,FITC,PE	LSM 8.358|LSM 1.140|LSM 12.125	Dog	50 tests	FCM	RUO		791	
560802	Human CD4 + Three-color Fluorescent Ig Isotype Cocktail	APC,PE,FITC, PerCP-Cy™ 5.5	R3-34|MOPC-21|MOPC-21|SK3		20 tests	FCM	RUO		524	
560798	Human CD4 + Two-color Fluorescent Ig Isotype Cocktail	PE,FITC,PerCP-Cy™ 5.5	MOPC-21|MOPC-21|SK3		20 tests	FCM	RUO		495	
558063	Mouse B Lymphocyte Activation Antibody Cocktail, with Isotype Control (CD19, CD69, CD25)	PE-Cy™ 7,PE,APC	PC61|H1.2F3|1D3	Ms	100 tests	FCM	RUO		1.246	
558064	Mouse B Lymphocyte Activation Antibody Cocktail, with Isotype Control (CD19, CD69, CD25)	PE-Cy™ 7,PE,FITC	PC61|H1.2F3|1D3	Ms	100 tests	FCM	RUO		1.246	
558331	Mouse B Lymphocyte Subset Antibody Cocktail, with Isotype Control	FITC,PE-Cy™ 7,PE	II/41|RA3-6B2|B3B4	Ms	100 tests	FCM	RUO		1.246	
558332	Mouse B Lymphocyte Subset Antibody Cocktail, with Isotype Control	APC,PE-Cy™ 7,PE	II/41|RA3-6B2|B3B4	Ms	100 tests	FCM	RUO		1.246	
557908	Mouse T Lymphocyte Activation Antibody Cocktail, with Isotype Control (CD3e, CD69, CD25)	PE-Cy™ 7,PE,APC	PC61|H1.2F3|145-2C11	Ms	100 tests	FCM	RUO		1.246	
557916	Mouse T Lymphocyte Activation Antibody Cocktail, with Isotype Control (CD3e, CD69, CD25)	PE-Cy™ 7,PE,FITC	PC61|H1.2F3|145-2C11	Ms	100 tests	FCM	RUO		1.246	
558391	Mouse T Lymphocyte Subset Antibody Cocktail, with Isotype Control	FITC,PE,PE-Cy™ 7	53-6.7|RM4-5|145-2C11	Ms	100 tests	FCM	RUO		1.246	
558431	Mouse T Lymphocyte Subset Antibody Cocktail, with Isotype Control	APC,PE,PE-Cy™ 7	53-6.7|RM4-5|145-2C11	Ms	100 tests	FCM	RUO		1.246	
558640	NHP Compensation Set	PE,FITC,APC	L200|SP34-2|SK1	Rhe	20 tests	FCM	RUO		533	
558625	NHP T Lymphocyte Cocktail	APC,FITC,PE	SK1|SP34-2|L200	Bab, Cyno, Rhe	50 tests	FCM	RUO		791	
558639	NHP T/B/NK Cell Cocktail	APC,PE,FITC	L27|3G8|SP34-2	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO		791	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558512	Rat Activation Compensation Set			Rat	20 tests	FCM	RUO		653	
558517	Rat Compensation Set			Rat	20 tests	FCM	RUO		653	
558493	Rat T Lymphocyte Cocktail	FITC,PE,APC	OX-8|OX-35|1F4	Rat	50 tests	FCM	RUO		791	
558495	Rat T/B/NK Cell Cocktail	APC,PE,FITC	1F4|10/78|OX-33	Rat	50 tests	FCM	RUO		791	
558662	Cell Cycle Kit (Bioimaging)			Hu	100 mg	Bioimg	RUO		1.289	
640176	Calcium Assay kit (Calcium Indicator, 10X Signal Enhancer, 1X Calcium Assay Buffer)				10 plates	FA	RUO		806	
640178	Calcium Assay kit (Calcium Indicator, 10X Signal Enhancer)				100 plates	FA	RUO		4.839	
640175	PBX Calcium Assay kit (Calcium Indicator, 10X PBX Signal Enhancer, 1X Calcium Assay Buffer)				10 plates	FA	RUO		806	
640177	PBX Calcium Assay kit (Calcium Indicator, 10X PBX Signal Enhancer)				100 plates	FA	RUO		4.839	
644243	Ratiometric Calcium Assay Kit (Ratiometric calcium indicator, signal enhancer, calcium assay buffer)				10 plates	FA	RUO		750	
644244	Ratiometric Calcium Assay Kit (Ratiometric calcium indicator, signal enhancer)				100 plates	FA	RUO		4.525	

BD IMag™ Cell Separation Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557932	Allophycocyanin (APC) Magnetic Particles - DM	BD IMag™-DM	E30-221		5 ml	Sep	RUO	Mouse IgG1, κ	636	
552362	BD IMag™ Buffer (10x)				100 ml	Sep	RUO		293	
552311	BD IMag™ Cell Separation Magnet				1 Each	Sep	RUO		794	
558007	B Lymphocyte Enrichment Set - DM	BD IMag™-DM		Hu	5 ml	Sep	RUO		926	
557792	B Lymphocyte Enrichment Set - DM	BD IMag™-DM		Ms	5 ml		RUO		751	
552593	CD3 Particles	BD IMag™-DM	HIT3a	Hu	5 ml	Sep	RUO	Mouse IgG2a, κ	653	
557767	CD4 Particles	BD IMag™-DM	L200	Bab, Cyno, Hu, Rhe	5 ml	Sep	RUO	Mouse IgG1, κ	653	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551539	CD4 Particles	BD IMag™-DM	GK1.5	Ms	10 ml	Sep	RUO	Rat IgG2b, κ	739	
558131	CD4 T Lymphocyte Enrichment Set	BD IMag™-DM		Ms	5 ml	Sep	RUO		730	
557939	CD4 T Lymphocyte Enrichment Set - DM	BD IMag™-DM		Hu	1 Each		RUO		926	
557766	CD8 Particles	BD IMag™-DM	SK1	Hu, Rhe	5 ml	Sep	RUO	Mouse IgG1, κ	653	
551516	CD8a Particles	BD IMag™-DM	53-6.7	Ms	10 ml	Sep	RUO	Rat IgG2a, κ	739	
560108	CD8 T Cell Enrichment Set - DM	BD IMag™-DM	HIT3a	Hu	5 ml	Sep	RUO	Mouse IgG2a, κ	1.246	
558471	CD8 T Lymphocyte Enrichment Set	BD IMag™-DM		Ms	5 ml	Sep	RUO		730	
557941	CD8 T Lymphocyte Enrichment Set - DM	BD IMag™-DM		Hu	1 Each		RUO		926	
558013	CD11b Particles	BD IMag™-DM	M1/70	Ms	10 ml	Sep	RUO	Rat IgG2b, κ	739	
557769	CD14 Particles	BD IMag™-DM	MφP9	Hu, Rhe	5 ml	Sep	RUO	Mouse IgG2b, κ	653	
558497	CD19 Magnetic Particles - DM	BD IMag™-DM	4G7	Hu	1 Each		RUO	Mouse IgG1, κ	653	
551520	CD19 Particles	BD IMag™-DM	HIB19	Hu	5 ml	Sep	RUO	Mouse IgG1, κ	653	
558005	CD25 Magnetic Particles - DM	BD IMag™-DM	2A3	Hu	5 ml	Sep	RUO	Mouse IgG1, κ	653	
551513	CD45R/B220 Particles	BD IMag™-DM	RA3-6B2	Ms	10 ml	Sep	RUO	Rat IgG2a, κ	739	
557981	CD45RA Magnetic Particles - DM	BD IMag™-DM	HI100	Hu	5 ml	Sep	RUO	Mouse IgG2b, κ	653	
557986	CD45RO Magnetic Particles - DM	BD IMag™-DM	UCHL1	Hu	5 ml	Sep	RUO	Mouse IgG2a, κ	653	
557775	CD56 Magnetic Particles - DM	BD IMag™-DM	NCAM16.2	Hu	5 ml	Sep	RUO	Mouse IgG2b, κ	653	
551518	CD90.2 (Thy1.2) Particles	BD IMag™-DM	30-H12	Ms	10 ml	Sep	RUO	Rat IgG2b, κ	739	
558420	Dendritic Cell Enrichment Set - DM			Hu	1 set		RUO		1.237	
557955	Dendritic Cell Enrichment Set - DM	BD IMag™-DM		Ms	5 ml		RUO		859	
558451	Hematopoietic Progenitor Cell Enrichment Set	BD IMag™-DM		Ms	5 ml		RUO		509	
558705	Human CD11c Magnetic Particles - DM	BD IMag™-DM	S-HCL-3	Hu	5 ml	Sep	RUO	Mouse IgG2b, κ	653	
560030	Human Lineage Cell Depletion Set - DM			Hu	5 ml	Sep	RUO		1.168	
558520	Human Memory CD4 T Cell Enrichment Set			Hu	1 set		RUO		1.246	
558521	Human Naive CD4 T Cell Enrichment Set	BD IMag™-DM		Hu	5 ml		RUO		926	
558569	Human Naive CD8 T Cell Enrichment Set	BD IMag™-DM		Hu	1 Each		RUO		926	
558111	Ly-6G and Ly-6C (Gr-1) Particles	BD IMag™-DM	RB6-8C5	Ms	10 ml	Sep	RUO	Rat IgG2b, κ	739	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558454	Monocyte Enrichment Set - DM			Hu	5 ml	Sep	RUO		926	
558620	Mouse CD117 Magnetic Particles (c-Kit) - DM	BD IMag™-DM	2B8	Ms	5 ml	Sep	RUO	Rat IgG2b, κ	739	
557983	Mouse IgG1 Magnetic Particles - DM	BD IMag™-DM	A85-1	Ms	5 ml	Sep	RUO	Rat IgG1, κ	636	
558536	Mouse TER-119 Magnetic Particles - DM	BD IMag™-DM	TER-119	Ms	5 ml	Sep	RUO	Rat IgG2b, κ	679	
557987	NK Cell Enrichment Set - DM	BD IMag™-DM		Hu	5 ml	Sep	RUO		926	
557954	NK Cell Enrichment Set - DM	BD IMag™-DM		Ms	5 ml		RUO		751	
558004	NK Cell Separation Set - DM	BD IMag™-DM	DX5	Ms	10 ml	Sep	RUO	Rat IgM, κ	783	
558543	Rat CD4 Magnetic Particles - DM	BD IMag™-DM	OX-38	Rat	5 ml	Sep	RUO	Mouse IgG2a, κ	653	
558672	Rat CD8 Magnetic Particles - DM	BD IMag™-DM	G28	Rat	5 ml	Sep	RUO	Mouse IgG2a, κ	653	
558002	Rat Ig, k Light Chain Magnetic Particles - DM	BD IMag™-DM	MRK-1	Rat	5 ml	Sep	RUO	Mouse IgG1	709	
558142	Regulatory T-Lymphocyte Separation Set - DM	BD IMag™-DM		Hu	1 Each		RUO		1.203	
557899	R-Phycoerythrin (PE) Magnetic Particles - DM	BD IMag™-DM	E31-1459		5 ml	Sep	RUO	Mouse IgG1, κ	636	
557812	Streptavidin Particles Plus	BD IMag™-DM			5 ml	Sep	RUO		324	
557874	T Lymphocyte Enrichment Set - DM	BD IMag™-DM		Hu	1 Each		RUO		926	
557793	T Lymphocyte Enrichment Set - DM	BD IMag™-DM		Ms	5 ml	Sep	RUO		751	

Cytokines, Chemokines - BD™ Phospho-Specific Solutions - Cell Biology - Non CD Surface Markers

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561465	14-3-3	Purified	12/14-3-3	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgM	254	
561466	14-3-3	Purified	12/14-3-3	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgM	536	
556596	14-3-3	Purified	C23-1	Hu	100 µg	WB	RUO	Mouse IgG1	263	
611836	4.1N	Purified	4/4.1N	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
550532	4-1BB Ligand	Purified	TKS-1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	577	
560285	4EBP1 (pT36/pT45)	PE	M31-16	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560287	4EBP1 (pT36/pT45)	Alexa Fluor® 488	M31-16	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560286	4EBP1 (pT36/pT45)	Alexa Fluor® 647	M31-16	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560288	4EBP1 (pT69)	PE	M34-273	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560290	4EBP1 (pT69)	Alexa Fluor® 488	M34-273	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560289	4EBP1 (pT69)	Alexa Fluor® 647	M34-273	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612522	53BP1	Purified	19/53BP1	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG2b	216	
612523	53BP1	Purified	19/53BP1	Hu	150 µg	Bioimg, WB	RUO	Mouse IgG2b	391	
611354	53BP2	Purified	19/53BP2	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610694	5-Lipoxygenase	Purified	33/5-Lipoxygenase	Chick, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610695	5-Lipoxygenase	Purified	33/5-Lipoxygenase	Chick, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
552565	6xHis	Purified	F24-796		50 µg	IP, WB	RUO	Mouse IgG2b	253	
612576	α-Actinin	Purified	23/α--Actinin	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610193	α-Catenin	Purified	5/a-Catenin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610194	α-Catenin	Purified	5/a-Catenin	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612560	α-Spectrin II	Purified	35/α-Spectrin II	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
612561	α-Spectrin II	Purified	35/α-Spectrin II	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
610786	α-Synuclein	Purified	42/a-Synuclein	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610787	α-Synuclein	Purified	42/a-Synuclein	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	353	
558246	α-Synuclein	Purified	I57-628	Hu	100 µg	WB	RUO	Mouse IgG2b, κ	463	
550859	A20	Purified	E5-1619	Hu	50 µg	WB	RUO	Mouse IgG1	253	
563775	A2B5	Purified	105/A2B5	Hu, Ms	100 µg	FCM	RUO	Mouse IgM	355	
563776	A2B5	Alexa Fluor® 647	105/A2B5	Hu, Ms	50 tests	FCM	RUO	Mouse IgM	331	
552823	ABCG2 (BRCP1)	Purified	5D3	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
554148	Abl	Purified	8E9	Hu	100 µg	IF, IP, WB	RUO	Mouse IgG1	263	
610798	ABP-280	Purified	5/ABP-280	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
610988	Acetylcholine Receptor a	Purified	26/Acetylcholine Receptor a	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	217	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610989	Acetylcholine Receptor a	Purified	26/Acetylcholine Receptor a	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
612302	Acid Ceramidase	Purified	23/Acid Ceramidase	Dog, Hu	50 µg	WB	RUO	Mouse IgG1	216	
611644	Acrp30 (Adiponectin)	Purified	31/Acrp30	Hu	50 µg	WB	RUO	Mouse IgG2a	217	
611645	Acrp30 (Adiponectin)	Purified	31/Acrp30	Hu	150 µg	WB	RUO	Mouse IgG2a	391	
612656	Actin	Purified	C4/actin	Chick, Dog, G Algae, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	211	
612657	Actin	Purified	C4/actin	Chick, Dog, G Algae, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	518	
558623	Actin	Alexa Fluor® 488	C4/actin	Chick, Dog, G Algae, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1	411	
558624	Actin	Alexa Fluor® 647	C4/actin	Chick, Dog, G Algae, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1	411	
610750	ADAM9 (MDC9)	Purified	15/ADAM9	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610501	Adaptin α	Purified	8/Adaptin a	Dog, Hu, Ms, Rat	50 µg	Bioimg, IF, IH-C(F)*, IP, WB	RUO	Mouse IgG1	216	
610502	Adaptin α	Purified	8/Adaptin a	Dog, Hu, Ms, Rat	150 µg	Bioimg, IF, IH-C(F)*, IP, WB	RUO	Mouse IgG1	391	
610381	Adaptin β	Purified	74/Adaptin b	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	216	
610382	Adaptin β	Purified	74/Adaptin b	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	391	
611328	Adaptin δ	Purified	18/Adaptin d	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611329	Adaptin δ	Purified	18/Adaptin d	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
612018	Adaptin ε	Purified	32/Adaptin e	Hu	50 µg	WB	RUO	Mouse IgG1	216	
612019	Adaptin ε	Purified	32/Adaptin e	Hu	150 µg	WB	RUO	Mouse IgG1	391	
610385	Adaptin γ	Purified	88/Adaptin g	Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610386	Adaptin γ	Purified	88/Adaptin g	Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
551015	AEC substrate kit				500 tests	IHC	RUO		198	
610732	AF6	Purified	35/AF6	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
610733	AF6	Purified	35/AF6	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
610199	AFAP	Purified	36	Chick, Hu, Ms, Rat	50 µg	IP, IF, IHC, WB	RUO	Mouse IgG1	216	
610200	AFAP	Purified	36/AFAP	Chick, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
611104	AIB-1	Purified	34/AIB-1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611105	AIB-1	Purified	34/AIB-1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
551429	AIF (Apoptosis-inducing factor)	Purified	Polyclonal	Hu	0.1 ml	WB	RUO	Rabbit Ig	444	
611083	AIM-1	Purified	6	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611082	AIM-1	Purified	6/AIM-1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611620	AIP1	Purified	49/AIP1	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611621	AIP1	Purified	49/AIP1	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610314	AKAP79	Purified	22/AKAP79	Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
611564	AKAP82	Purified	25/AKAP82	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
610994	AKAP95	Purified	47/AKAP95	Hu	50 µg	IF, WB	RUO	Mouse IgG1, κ	217	
610720	AKAP149	Purified	6/AKAP149	Hu, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	217	
610704	AKAP220	Purified	13/AKAP220	Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610705	AKAP220	Purified	13/AKAP220	Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
611518	AKAP450	Purified	7/AKAP450	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611134	AKAP-KL	Purified	41/AKAP-KL	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
561432	Alkaline Phosphatase	Purified	B4-78	Hu	100 µg	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	182	
561502	Alkaline Phosphatase	V450	B4-78	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	428	
561495	Alkaline Phosphatase	Alexa Fluor® 488	B4-78	Hu	100 tests	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	345	
561433	Alkaline Phosphatase	PE	B4-78	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	341	
561508	Alkaline Phosphatase	PerCP-Cy™ 5.5	B4-78	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	357	
561500	Alkaline Phosphatase	Alexa Fluor® 647	B4-78	Hu	100 tests	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	334	
610876	Akt (PKBa)	Purified	2/PKBa/Akt	Dog, Dros, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610877	Akt (PKBa)	Purified	2/PKBa/Akt	Dog, Dros, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
610836	Akt (PKBa)	Purified	7/Akt/PKBa	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610837	Akt (PKBa)	Purified	7/Akt/PKBa	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610860	Akt (PKBa)	Purified	55/PKBa/Akt	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1, κ	217	
610861	Akt (PKBa)	Purified	55/PKBa/Akt	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1, κ	391	
550747	Akt (pS472/pS473), Phospho-Specific (PKBa)	Purified	104A282	Hu, Ms, Rat	50 µg	IP, WB	RUO	Mouse IgG1	253	
560397	Akt (pS473)	Purified	M89-61	Hu, Ms	100 µg	IC/FCM, WB	RUO	Mouse IgG1, κ	337	
560858	Akt (pS473)	V450	M89-61	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	348	
562599	Akt (pS473)	BV421	M89-61	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
560404	Akt (pS473)	Alexa Fluor® 488	M89-61	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560378	Akt (pS473)	PE	M89-61	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
561671	Akt (pS473)	PE	M89-61	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG1, κ	1.192	
562465	Akt (pS473)	PE-CF594	M89-61	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	370	
561670	Akt (pS473)	Alexa Fluor® 647	M89-61	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG1, κ	1.192	
560343	Akt (pS473)	Alexa Fluor® 647	M89-61	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
558316	Akt (pT308)	Purified	J1-223.371	Hu, Ms	100 µg	WB	RUO	Mouse IgG1, κ	463	
558275	Akt (pT308)	PE	J1-223.371	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	443	
611437	Akt/PKB Sampler Kit	Purified		Rat, Hu	10 µg	WB	RUO		622	
560049	Akt1 (PKBa, RAC-PK)	PE	55/PKBa/Akt	Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560048	Akt1 (PKBa, RAC-PK)	Alexa Fluor® 488	55/PKBa/Akt	Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560050	Akt1 (PKBa, RAC-PK)	Alexa Fluor® 647	55/PKBa/Akt	Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
611194	ALDH	Purified	44/ALDH	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
611195	ALDH	Purified	44/ALDH	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
563002	Alpha-fetoprotein	PE	C3/AFP	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	411	

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563016	Alpha-fetoprotein	Alexa Fluor® 488	C3/AFP	Hu	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG2a	411	
612082	α-Methylacyl-CoA Racemase (AMACR)	Purified	15/a-Methylac-yl-CoA Racemase	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
612083	α-Methylacyl-CoA Racemase (AMACR)	Purified	15/a-Methylac-yl-CoA Racemase	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610714	Amphiphysin	Purified	15/Amphiphysin	Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610802	AMPK b	Purified	12/AMPKb	Dog, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
554226	Androgen Receptor	Purified	G122-77	Hu, Rat	100 µg	IHC(Fr), IP	RUO	Mouse IgG2a	263	
554224	Androgen Receptor	Purified	G122-25	Hu, Rat	100 µg	FCM, IHC(F)*, IHC(Fr), IP	RUO	Mouse IgG1	263	
554225	Androgen Receptor	Purified	G122-434	Hu	100 µg	IHC(Fr), IP, WB	RUO	Mouse IgG2a	263	
556902	Angiostatin	Purified	C9-1	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
558892	Ankyrin B	Purified	2,2	Rat	100 µg	WB	RUO	Mouse IgG1	263	
610066	Annexin I	Purified	29/Annexin I	Dog, Hu	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610067	Annexin I	Purified	29/Annexin I	Dog, Hu	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610068	Annexin II (Lipocortin II, Calpactin I)	Purified	5/Annexin II	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	217	
610069	Annexin II (Lipocortin II, Calpactin I)	Purified	5/Annexin II	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	391	
611838	Annexin II (Lipocortin II, Calpactin I)	FITC	5/Annexin II	Hu	50 µg	IF	RUO	Mouse IgG1	267	
611839	Annexin II (Lipocortin II, Calpactin I)	FITC	5/Annexin II	Hu	150 µg	IF	RUO	Mouse IgG1	419	
610070	Annexin II Light Chain	Purified	148/Annexin II Light Chain	Hu	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610071	Annexin II Light Chain	Purified	148/Annexin II Light Chain	Hu	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
556416	Annexin V	Purified			100 µg	Block, FCM	RUO		266	
556417	Annexin V	Biotin			200 tests	FCM	RUO		617	
556418	Annexin V	Biotin			100 tests	FCM	RUO		370	
560506	Annexin V	V450			50 tests	FCM	RUO		347	
561501	Annexin V	V500			50 tests	FCM	RUO		319	
560931	Annexin V	FITC			25 tests	FCM	RUO		156	
556420	Annexin V	FITC			100 tests	FCM	RUO		370	

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556419	Annexin V	FITC			200 tests	FCM	RUO		617	
560930	Annexin V	PE			25 tests	FCM	RUO		177	
556422	Annexin V	PE			0.5 ml	FCM	RUO		370	
556421	Annexin V	PE			200 tests	FCM	RUO		617	
559933	Annexin V	Cy5			100 tests	FCM	RUO		370	
559934	Annexin V	Cy5			200 tests	FCM	RUO		617	
559935	Annexin V	Cy5.5			100 tests	FCM	RUO		370	
561431	Annexin V	PerCP-Cy™ 5.5			50 tests	FCM	RUO		355	
561012	Annexin V	APC			25 tests	FCM	RUO		218	
550474	Annexin V	APC			100 tests	FCM	RUO		460	
550475	Annexin V	APC			200 tests	FCM	RUO		770	
610300	Annexin VI	Purified	73/Annexin VI	Hu, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610301	Annexin VI	Purified	73/Annexin VI	Hu, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
610669	Annexin VII	Purified	5	Hu	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610668	Annexin VII	Purified	5/Annexin VII	Hu	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
611350	AP50	Purified	31/AP50	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611351	AP50	Purified	31/AP50	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610469	AP180	Purified	34/AP180	Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
611364	Apaf-1	Purified	24/Apaf-1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611365	Apaf-1	Purified	24/Apaf-1	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
559683	Apaf-1	Purified	Polyclonal	Hu	50 µg	WB	RUO	Rabbit Ig	321	
550362	APC2	Serum	Polyclonal	Ms	0.1 ml	IP, WB	RUO	Rabbit	361	
612330	ApoA-1	Purified	4/ApoA-1	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
612331	ApoA-1	Purified	4/ApoA-1	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
611864	APP-BP1	Purified	20	Dog, Hu, Ms, Rat	50 µg	WB, IF	RUO	Mouse IgG2a	217	
611865	APP-BP1	Purified	20/APP-BP1	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
610074	A-Raf	Purified	1/A-Raf	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
611162	Aralar	Purified	8/Aralar	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
612602	Arc	Purified	40/Arc	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	

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612603	Arc	Purified	40/Arc	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610784	ARF3	Purified	41/ARF3	Frog, Chick, Dog, Ms, Rat, Hu	50 µg	WB	RUO	Mouse IgG1	217	
610708	Arginase I	Purified	19/Arginase I	Dros, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610709	Arginase I	Purified	19/Arginase I	Dros, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
563654	ASGPR 1	Purified	8D7	Hu	100 µg	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	411	
563655	ASGPR 1	PE	8D7	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
611378	Ataxin-2	Purified	22/Ataxin-2	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
560007	ATM (pS1981)	Purified	K88-534	Hu, Ms	100 µg	Bioimg	RUO	Mouse IgG2b, κ	463	
612517	ATP Synthase α	Purified	51	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
612516	ATP Synthase α	Purified	51/ATP Synthase a	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
612518	ATP Synthase β	Purified	10/ATP	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
612519	ATP Synthase β	Purified	10/ATP	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
611530	Attractin	Purified	14/Attractin	Hu	50 µg	IF, WB	RUO	Mouse IgG1, κ	216	
610550	β-Arrestin1	Purified	10/Beta-Arrestin1	Hu, Rat, Ms	50 µg	WB	RUO	Mouse IgG1	216	
610551	β-Arrestin1	Purified	10/Beta-Arrestin1	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610153	β-Catenin	Purified	14/Beta-Catenin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	211	
610154	β-Catenin	Purified	14/Beta-Catenin	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	353	
562505	β-Catenin	Alexa Fluor® 488	14/Beta-Catenin	Hu, Ms	100 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1	476	
558638	β-Catenin (pS45)	PE	K63-363	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558666	β-Catenin (pS45)	Alexa Fluor® 647	K63-363	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612090	β-Dystroglycan	Purified	56/b-Dystroglycan	Hu	50 µg	WB	RUO	Mouse IgG2a	217	
612091	β-Dystroglycan	Purified	56/b-Dystroglycan	Hu	150 µg	WB	RUO	Mouse IgG2a	391	
611196	β-Enolase (ENO-3)	Purified	3/b-Enolase	Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	217	

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611197	β-Enolase (ENO-3)	Purified	3/b-Enolase	Dog, Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
610892	β-NAP	Purified	18/b-NAP	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611648	βPIX	Purified	23/bPIX	Chick, Dog, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611649	βPIX	Purified	23/bPIX	Chick, Dog, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612562	β-Spectrin II	Purified	42/B-Spectrin II	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612563	β-Spectrin II	Purified	42/B-Spectrin II	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
560338	β-Tubulin, Class III	Alexa Fluor® 488	TUJ1	Hu	100 tests	Bioimg	RUO	Mouse IgG2a	486	
560381	β-Tubulin, Class III	Alexa Fluor® 488	TUJ1	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	323	
560339	β-Tubulin, Class III	Alexa Fluor® 555	TUJ1	Hu	100 tests	Bioimg	RUO	Mouse IgG2a	486	
560340	β-Tubulin, Class III	Alexa Fluor® 647	TUJ1	Hu	100 tests	Bioimg	RUO	Mouse IgG2a	501	
560394	β-Tubulin, Class III	Alexa Fluor® 647	TUJ1	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	323	
558765	β2 Microglobulin	Purified	TLD-3H12B	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	545	
555550	β2 Microglobulin	Purified	TÜ99	Hu	100 µg	FCM	RUO	Mouse IgM, κ	160	
551338	β2 Microglobulin	FITC	TÜ99	Hu	100 tests	FCM	RUO	Mouse IgM, κ	317	
551337	β2 Microglobulin	PE	TÜ99	Hu	100 tests	FCM	RUO	Mouse IgM, κ	353	
555299	β2 Microglobulin b,c (Ly-m11)	Purified	S19.8	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	449	
551089	β2 Microglobulin, Recombinant human	Purified		Hu	100 µg		RUO		157	
610451	B2 Bradykinin Receptor	Purified	20/B2 Bradykinin Receptor	Hu, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2b	216	
610452	B2 Bradykinin Receptor	Purified	20/B2 Bradykinin Receptor	Hu, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2b	391	
557796	B7-DC (PD-L2)	PE	TY25	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	309	
558091	B7-H1 (PD-L1)	PE	MIH5	Ms	100 µg	FCM	RUO	Rat IgG2a, λ	374	
552501	B7-H2	Purified	2D3/B7-H2	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
552502	B7-H2	PE	2D3/B7-H2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	372	
562237	B7-H4	Purified	MIH29	Ms	100 µg	FCM	RUO	Rat IgM, κ	178	
562239	B7-H4	PE	MIH29	Ms	100 µg	FCM	RUO	Rat IgM, κ	296	
562506	B7-H4	Purified	MIH43	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	148	
562786	B7-H4	BV421	MIH43	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	427	

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562507	B7-H4	PE	MIH43	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	308	
562785	B7-H4	PE-CF594	MIH43	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
562787	B7-H4	APC	MIH43	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	315	
610615	B56a	Purified	23	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IP, IF, IHC, WB	RUO	Mouse IgG1	216	
610391	Bad	Purified	48/Bad	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2b	216	
610392	Bad	Purified	48/Bad	Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2b	391	
610393	Bad	FITC	48/Bad	Hu, Ms, Rat	50 µg	IF	RUO	Mouse IgG2b	239	
612111	BAF47	Purified	25	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
612110	BAF47	Purified	25/BAF47	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	217	
611728	BAF60a	Purified	23	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	217	
611868	BAG-1	Purified	19/BAG-1	Hu	50 µg	WB	RUO	Mouse IgG1	216	
556382	Bak	Purified	G317-2	Hu	100 µg	WB	RUO	Mouse IgG1	263	
556396	Bak	Serum	Polyclonal	Hu	0.1 ml	WB	RUO	Rabbit	361	
610072	basic FGF	Purified	6/basic FGF	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	234	
610073	basic FGF	Purified	6/basic FGF	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	391	
552754	Basophils	Purified	Bsp-1	Hu	100 µg	FCM	RUO	Mouse IgM, κ	206	
610982	Bax	Purified	3/Bax	Dog, Hu	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610983	Bax	Purified	3/Bax	Dog, Hu	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
556467	Bax	Purified	6A7	Hu, Ms, Rat	100 µg	WB	RUO	Mouse IgG1	263	
554104	Bax	Serum	Polyclonal	Hu	0.1 ml	WB	RUO	Rabbit Ig	361	
554218	Bcl-2	Purified	3F11	Ms	100 µg	WB	RUO	Armenian Hamster IgG	263	
551097	Bcl-2	Purified	4D7	Hu	50 µg	WB	RUO	Mouse IgG1	230	
551098	Bcl-2	Purified	4D7	Hu	150 µg	WB	RUO	Mouse IgG1	384	
551051	Bcl-2	Purified	6C8	Hu	50 µg	WB	RUO	Armenian Hamster IgG	230	
551052	Bcl-2	Purified	6C8	Hu	50 µg	WB	RUO	Armenian Hamster IgG	384	
610538	Bcl-2	Purified	7/Bcl-2	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	

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610539	Bcl-2	Purified	7/Bcl-2	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
551107	Bcl-2	Purified	Bcl-2/100	Hu	50 µg	FCM, IHC(F)*, IHC(Fr), WB	RUO	Mouse IgG1	230	
551109	Bcl-2	Purified	Bcl-2/100	Hu	150 µg	FCM, IHC(F)*, IHC(Fr), WB	RUO	Mouse IgG1	393	
560637	Bcl-2	V450	Bcl-2/100	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	347	
563601	Bcl-2	PE-CF594	BCL-2/100	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	246	
563600	Bcl-2	Alexa Fluor® 647	BCL-2/100	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	218	
562529	Bcl-2 (PS70)	Purified	N46-467	Hu	100 µg	IC/FCM, IH-C(F)*, WB	RUO	Mouse IgG1	401	
562532	Bcl-2 (PS70)	PE	N46-467	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	308	
562679	BCL-2 (PS70)	PE-CF594	N46-467	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1	411	
562678	Bcl-2 (pS70)	Alexa Fluor® 488	N46-467	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1	411	
562531	Bcl-2 (PS70)	Alexa Fluor® 647	N46-467	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	308	
554221	Bcl-2 FITC set	FITC	3F11 + A19-3	Ms	100 tests	FCM	RUO		422	NEW
556537	Bcl-2 PE set	PE	3F11 + A19-3	Ms	100 tests	FCM	RUO		485	NEW
554234	Bcl-2 FITC set	FITC	6C8 + Ha4/8	Hu	100 tests	IC/FCM	RUO		422	NEW
556536	Bcl-2 PE set	PE	6C8 + Ha4/8	Hu	100 tests	IC/FCM	RUO		485	NEW
556357	Bcl-2 FITC set	FITC	Bcl-2/100 + MOPC-21	Hu	100 tests	IC/FCM	RUO		422	NEW
556535	Bcl-2 PE set	PE	Bcl-2/100 + MOPC-21	Hu	100 tests	IC/FCM	RUO		485	NEW
561520	Bcl-6	Purified	K112-91	Hu, Ms	100 µg	IC/FCM, IHC(P), WB	RUO	Mouse IgG1, κ	233	
562204	Bcl-6	V450	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	327	
561524	Bcl-6	Alexa Fluor® 488	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	296	
561522	Bcl-6	PE	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	296	
562401	Bcl-6	PE-CF594	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	370	
562198	Bcl-6	PerCP-Cy™ 5.5	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	296	
563582	Bcl-6	PE-Cy7	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	347	
561525	Bcl-6	Alexa Fluor® 647	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	296	
563581	Bcl-6	APC-Cy7	K112-91	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	363	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550559	Bcl-w	Purified	16H12	Ms	50 µg	WB	RUO	Rat IgG2a	339	
610209	Bcl-x	Purified	4/Bcl-x	Chick, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2b	216	
610210	Bcl-x	Purified	4/Bcl-x	Chick, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2b	391	
610746	Bcl-x	Purified	44/Bcl-x	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610747	Bcl-x	Purified	44/Bcl-x	Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
551020	Bcl-x	Purified	2H12	Hu, Ms	50 µg	WB	RUO	Mouse IgG2a	230	
551022	Bcl-x	Purified	2H12	Hu, Ms	150 µg	WB	RUO	Mouse IgG2a	384	
610211	Bcl-x	Purified	Polyclonal	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Rabbit IgG	216	
610212	Bcl-x	Purified	Polyclonal	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Rabbit IgG	391	
551269	Bcl-x	Serum	Polyclonal	Hu	0.1 ml	IHC(F)*, IHC(-Fr), WB	RUO	Rabbit Ig	375	
556361	Bcl-xL/S	Serum	Polyclonal	Hu	0.1 ml	IHC(F)*, IHC(-Fr), IHC(P), WB	RUO	Rabbit Ig	361	
612112	Beclin	Purified	20/Beclin	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	216	
612113	Beclin	Purified	20/Beclin	Chick, Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
611528	Bid	Purified	7/Bid	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611866	Bid	Purified	40/Bid	Ms	50 µg	WB	RUO	Mouse IgG1	217	
557040	Bik	Purified	C33-1	Hu	100 µg	WB	RUO	Mouse IgG1	263	
559685	Bim	Purified	Polyclonal	Hu	50 µg	WB	RUO	Rabbit	253	
610978	BiP (GRP78)	Purified	40/BiP	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	217	
610979	BiP (GRP78)	Purified	40/BiP	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
563643	Blimp-1	Alexa Fluor® 647	5E7	Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	379	
558366	BLNK (pY84)	Purified	J117-1278	Hu, Ms	100 µg	WB	RUO	Mouse IgG2b, κ	463	
558442	BLNK (pY84)	PE	J117-1278	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558444	BLNK (pY84)	Alexa Fluor® 488	J117-1278	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558443	BLNK (pY84)	Alexa Fluor® 647	J117-1278	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
559930	BLNK (SLP-65, BASH, BCA)	Purified	2B11	Hu, Ms	100 µg	WB	RUO	Mouse IgG2a	263	
558688	BLNK (SLP-65, BASH, BCA)	PE	2B11	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
558693	BLNK (SLP-65, BASH, BCA)	Alexa Fluor® 488	2B11	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
558692	BLNK (SLP-65, BASH, BCA)	Alexa Fluor® 647	2B11	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
550807	Blood Group A	FITC	NaM87-1F6	Hu	100 µg	FCM	RUO	Mouse IgG3, κ	317	
558289	Blys (BAFF)	Purified	H32-406	Hu	100 µg	ELISA	RUO	Mouse IgG1, κ	284	
558290	Blys (BAFF)	Biotin	H32-544	Hu	100 µg	ELISA	RUO	Mouse IgG1, κ	473	
562527	BMI-1	Purified	P51-311	Hu	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	333	
562636	BMI-1	Alexa Fluor® 488	P51-311	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
562528	BMI-1	PE	P51-311	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562650	BMI-1	PerCP-Cy™ 5.5	P51-311	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	395	
562637	BMI-1	Alexa Fluor® 647	P51-311	Hu	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	379	
610701	BM28	Purified	46	Chick, Dog, Hu, Ms, Rat	150 µg	IHC, IF, IP, WB	RUO	Mouse IgG1	391	
610700	BM28	Purified	46/BM28	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
612292	BMPR-II	Purified	18/BMPR-II	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610792	BMX	Purified	40/BMX	Chick, Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
610793	BMX	Purified	40/BMX	Chick, Hu, Ms	150 µg	IF, WB	RUO	Mouse IgG1	391	
554288	bPDGFR (C-Terminus)	Serum	Polyclonal	Hu, Ms	0.1 ml	WB	RUO	Rabbit	361	
612374	B-Raf	Purified	13/B-RAF	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	216	
612375	B-Raf	Purified	13/B-RAF	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
556028	BrdU			Hu	100 tests	FCM, IC/FCM	RUO		442	
556029	BrdU			Hu	100 tests	FCM, IC/FCM	RUO		511	
555627	BrdU	Purified	3D4		100 µg	FM, IC/FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
560810	BrdU	V450	3D4		50 µg	IC/FCM	RUO	Mouse IgG1, κ	470	
563445	BrdU	BV510	3D4	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
558599	BrdU	Alexa Fluor® 488	3D4		100 tests	Bioimg	RUO	Mouse IgG1, κ	501	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560210	BrdU	Alexa Fluor® 555	3D4		100 tests	Bioimg	RUO	Mouse IgG1, κ	484	
560808	BrdU	PerCP	3D4		50 tests	IC/FCM	RUO	Mouse IgG1, κ	356	
560809	BrdU	PerCP-Cy™ 5.5	3D4		50 tests	IC/FCM	RUO	Mouse IgG1, κ	405	
560209	BrdU	Alexa Fluor® 647	3D4		100 tests	Bioimg	RUO	Mouse IgG1, κ	484	
610894	Brevican	Purified	2/Brevican	Dog, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610895	Brevican	Purified	2/Brevican	Dog, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610389	Brm	Purified	24/BRM	Chick, Dog, Hu, Ms, Rat	50 µg	IHC, IP, WB	RUO	Mouse IgG1	216	
610390	Brm	Purified	24/BRM	Chick, Dog, Hu, Ms, Rat	150 µg	IHC, IP, WB	RUO	Mouse IgG1	391	
611192	BRUCE	Purified	4/BRUCE	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611193	BRUCE	Purified	4/BRUCE	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611726	Btf	Purified	5/Btf	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
611116	Btk	Purified	53/BTK	Hu	50 µg	IF, WB	RUO	Mouse IgG2a	216	
611117	Btk	Purified	53/BTK	Hu	150 µg	IF, WB	RUO	Mouse IgG2a	391	
558527	Btk	PE	53/BTK	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	330	
558528	Btk	Alexa Fluor® 647	53/BTK	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
562753	Btk (pY223)	PE	N35-86	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	411	
558034	Btk (pY551)	Purified	24a/BTK (Y551)	Hu	100 µg	WB	RUO	Mouse IgG1	463	
558130	Btk (pY551) & Itk (pY511)	Alexa Fluor® 488	24a/BTK (Y551)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558129	Btk (pY551) & Itk (pY511)	PE	24a/BTK (Y551)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558134	Btk (pY551) & Itk (pY511)	Alexa Fluor® 647	24a/BTK (Y551)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
611730	Bub3	Purified	31/Bub3	Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611731	Bub3	Purified	31/Bub3	Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
612502	BUBR1	Purified	9	Hu	50 µg	IF, WB	RUO	Mouse IgG2a	216	
612503	BUBR1	Purified	9/BUBR1	Hu	150 µg	IF, WB	RUO	Mouse IgG2a	391	
558251	C3a	Biotin	I87-419	Ms	100 µg	ELISA Det.	RUO	Rat IgG1, κ	265	
558250	C3a	Purified	I87-1162	Ms	100 µg	ELISA Cap.	RUO	Rat IgG1, κ	175	
561178	C3a Receptor	PE	hC3aRZ8	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	363	
561497	C3a Receptor	Alexa Fluor® 647	hC3aRZ8	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	266	
558028	C5a	Biotin	I52-278	Ms	100 µg	ELISA Det.	RUO	Rat IgG2a, κ	435	

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558027	C5a	Purified	I52-1486	Ms	100 µg	ELISA Cap.	RUO	Rat IgG1, κ	175	
611004	CA150	Purified	5/CA150	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610251	Cadherin-5	Purified	75/Cadherin-5	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610252	Cadherin-5	Purified	75/Cadherin-5	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
610259	Calcineurin	Purified	29/Calcineurin	Chick, Frog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610260	Calcineurin	Purified	29/Calcineurin	Chick, Frog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
556350	Calcineurin	Purified	G182-1847	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
610523	Calnexin	Purified	37/Calnexin	Dog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	217	
610524	Calnexin	Purified	37/Calnexin	Dog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	391	
612136	Calreticulin	Purified	16/Calreticulin	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612137	Calreticulin	Purified	16/Calreticulin	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610908	Calretinin	Purified	34/Calretinin	Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611652	Calsequestrin	Purified	51/Calsequestrin	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
611292	CaM Kinase II	Purified	45/CaM Kinase II	Dog, Hu, Ms, Rat	50 µg	Bioimg, IF, IHC, WB	RUO	Mouse IgG1	216	
611293	CaM Kinase II	Purified	45/CaM Kinase II	Dog, Hu, Ms, Rat	150 µg	Bioimg, IF, IHC, WB	RUO	Mouse IgG1	391	
610275	CaM Kinase IV	Purified	26/CaM Kinase IV	Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
610276	CaM Kinase IV	Purified	26/CaM Kinase IV	Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610544	CaM Kinase Kinase	Purified	6/CaM Kinase Kinase	Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
610545	CaM Kinase Kinase	Purified	6/CaM Kinase Kinase	Dog, Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
611736	CaM Kinase VI (CPG16)	Purified	5/CaM Kinase VI	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610758	Carboxypeptidase E	Purified	35/Carboxypepti-dase E	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610759	Carboxypeptidase E	Purified	35/Carboxypepti-dase E	Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610445	Casein Kinase Ie	Purified	1/Casein Kinase Ie	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610446	Casein Kinase Ie	Purified	1/Casein Kinase Ie	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
611610	Casein Kinase IIa/a'	Purified	31/Casein Kinase IIa/a'	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611611	Casein Kinase IIa/a'	Purified	31/Casein Kinase IIa/a'	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610782	CASK	Purified	7/CASK	Dog, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611022	Caspase-2 (Ich-1L)	Purified	35/Caspase-2/ ICH-1L	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611023	Caspase-2 (Ich-1L)	Purified	35/Caspase-2/ ICH-1L	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
551093	Caspase-2 (Ich-1L)	Purified	G310-1248	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG1	230	
610322	Caspase-3 (CPP32)	Purified	19/Caspase-3/ CPP32	Hu	50 µg	FM, IP, WB	RUO	Mouse IgG2a	216	
610323	Caspase-3 (CPP32)	Purified	19/Caspase-3/ CPP32	Hu	150 µg	FM, IP, WB	RUO	Mouse IgG2a	391	
611048	Caspase-3 (CPP32)	Purified	46/Caspase-3	Ms	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
611049	Caspase-3 (CPP32)	Purified	46/Caspase-3	Ms	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
559565	Caspase-3, Active Form (CPP32)	Purified	C92-605	Hu, Ms	25 µg	Bioimg, ELISA, IC/FCM, IHC(-Fr), IP/WB	RUO	Rabbit IgG	299	
550557	Caspase-3, Active Form (CPP32)	Biotin	C92-605	Hu, Ms	100 tests	IC/FCM	RUO	Rabbit IgG	617	
560901	Caspase-3, Active Form (CPP32)	FITC	C92-605	Hu, Ms	25 tests	IC/FCM	RUO	Rabbit IgG	206	
559341	Caspase-3, Active Form (CPP32)	FITC	C92-605	Hu, Ms	100 tests	IC/FCM	RUO	Rabbit IgG	499	
550821	Caspase-3, Active Form (CPP32)	PE	C92-605	Hu, Ms	100 tests	IC/FCM	RUO	Rabbit IgG	553	
561011	Caspase-3, Active Form (CPP32)	PE	C92-605	Hu, Ms	25 tests	IC/FCM	RUO	Rabbit IgG	230	
560627	Caspase-3, Active Form (CPP32)	V450	C92-605	Hu, Ms	50 tests	IC/FCM	RUO	Rabbit IgG	347	
560626	Caspase-3, Active Form (CPP32)	Alexa Fluor® 647	C92-605	Hu	50 tests	IC/FCM	RUO	Rabbit IgG	261	
550480	Caspase-3, Active Form, mAb Apoptosis Kit : FITC (CPP32)	FITC	C92-605	Hu, Ms	100 tests	IC/FCM	RUO	Rabbit IgG	563	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550914	Caspase-3, Active Form, mAb Apoptosis Kit : PE (CPP32)	PE	C92-605	Hu, Ms	100 tests	IC/FCM	RUO	Rabbit IgG	563	
556485	Caspase-3 Assay Kit				100 tests	FA	RUO		529	
556473	Caspase-3, Active Form, Enzyme Set				20 tests	EZA	RUO		562	
556471	Caspase-3, Active Form, Recombinant Human Protein (CPP32)	Purified			10 µg	EZA	RUO		526	
556472	Caspase-3, Active Form, Recombinant Human Protein (CPP32)	Purified			5 µg	EZA	RUO		333	
556574	Caspase-3 Fluorogenic Substrate, Ac-DEVD-AFC				1 mg	FA	RUO		86	
556449	Caspase-3 Fluorogenic Substrate, Ac-DEVD-AMC				1 mg	FA	RUO		79	
556465	Caspase-3 Inhibitor, Ac-DEVD-CHO				1 mg	FA	RUO		96	
550378	Caspase-3 Inhibitor, Z-DEVD-FMK				1 mg	FCM	RUO		285	
550411	Caspase Inhibitors Negative Control, Z-FA-FMK				1 mg	FCM	RUO		69	
556459	Caspase-4 (TX, Ich-2)	Purified	B25-1	Hu	100 µg	WB	RUO	Mouse IgG1	263	
556581	Caspase-6 (Mch2a)	Purified	B93-4	Hu	100 µg	WB	RUO	Mouse IgG1	263	
551236	Caspase-7 (Mch3)	Purified	8-1-47	Hu	50 µg	IP, WB	RUO	Mouse IgG1	253	
551239	Caspase-7 (Mch3)	Purified	10-1-62	Hu	150 µg	IP, WB	RUO	Mouse IgG1	393	
551238	Caspase-7 (Mch3)	Purified	10-1-62	Hu, Ms	50 µg	IP, WB	RUO	Mouse IgG1	253	
610812	Caspase-7 (Mch3)	Purified	51/Caspase-7/ MCH-3	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG2b	217	
556541	Caspase-7 (Mch3)	Purified	B94-1	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
551242	Caspase-8 (FLICE, MACH-1, Mch5)	Purified	3-1-9	Hu	50 µg	IP, WB	RUO	Mouse IgG1	253	
551243	Caspase-8 (FLICE, MACH-1, Mch5)	Purified	3-1-9	Hu	150 µg	IP, WB	RUO	Mouse IgG1	393	
551244	Caspase-8 (FLICE, MACH-1, Mch5)	Purified	4-1-20	Hu	50 µg	WB	RUO	Mouse IgG1	253	
551245	Caspase-8 (FLICE, MACH-1, Mch5)	Purified	4-1-20	Hu	150 µg	WB	RUO	Mouse IgG1	393	
556466	Caspase-8 (FLICE, MACH-1, Mch5)	Purified	B9-2	Hu	100 µg	WB	RUO	Mouse IgG2a	263	
556480	Caspase-8 Active Form, Recombinant Human Protein (FLICE)				10 µg	FQ	RUO		526	
556481	Caspase-8 Active Form, Recombinant Human Protein (FLICE)				5 µg	FA	RUO		333	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556552	Caspase-8 Fluorogenic Substrate, Ac-IETD-AFC				1 mg	FQ	RUO		104	
556554	Caspase-8 Inhibitor, Ac-IETD-CHO				1 mg	FQ	RUO		147	
550380	Caspase-8 Inhibitor, Z-IETD-FMK				1 mg	FQ	RUO		281	
551246	Caspase-9 (ICE-LAP-6, Mch6, Apaf-3)	Purified	2-22	Hu	50 µg	WB	RUO	Mouse IgG1	253	
551247	Caspase-9 (ICE-LAP-6, Mch6, Apaf-3)	Purified	2-22	Hu	150 µg	WB	RUO	Mouse IgG1	394	
556510	Caspase-9 (ICE-LAP-6, Mch6, Apaf-3)	Purified	B40	Hu	100 µg	WB	RUO	Mouse IgG1	263	
550381	Caspase-9 Inhibitor, Z-LEHD-FMK	Purified			1 mg	FCM	RUO		299	
551430	Caspase-12	Purified	Polyclonal	Ms	0.1 ml	WB	RUO	Rabbit IgG	470	
610800	Cathepsin D	Purified	49/Cathepsin D	Hu	50 µg	WB	RUO	Mouse IgG2a	216	
610801	Cathepsin D	Purified	49/Cathepsin D	Hu	150 µg	WB	RUO	Mouse IgG2a	391	
611084	Cathepsin L	Purified	22/Cathepsin L	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610059	Caveolin	Purified	Polyclonal	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Rabbit Ig	217	
610060	Caveolin	Purified	Polyclonal	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Rabbit Ig	391	
610493	Caveolin 1	Purified	2234/Caveolin 1	Chick, Hu	50 µg	IF, IP, WB	RUO	Mouse IgG2a	216	
610494	Caveolin 1	Purified	2234/Caveolin 1	Chick, Hu	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	
610406	Caveolin 1	Purified	2297/Caveolin 1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
610407	Caveolin 1	Purified	2297/Caveolin 1	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610057	Caveolin 1	Purified	C060	Dog, Hu, Ms, Rab, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgM	216	
610058	Caveolin 1	Purified	C060	Dog, Hu, Ms, Rab, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgM	391	
610387	Caveolin 1	Purified	C20B	Chick	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610388	Caveolin 1	Purified	C20B	Chick	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
611338	Caveolin (pY14)	Purified	56/Caveolin (pY14)	Hu, Ms, Rat	50 µg	IHC(Zn), WB	RUO	Mouse IgG1	247	
611339	Caveolin (pY14)	Purified	56/Caveolin (pY14)	Hu, Ms, Rat	150 µg	IHC(Zn), WB	RUO	Mouse IgG1	503	
610684	Caveolin 2	Purified	65/Caveolin 2	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610685	Caveolin 2	Purified	65/Caveolin 2	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
558364	Caveolin 2 (pY27)	Purified	40/Caveolin 2	Hu	100 µg	IHC(F)*	RUO	Mouse IgG1, κ	470	

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610420	Caveolin 3	Purified	26/Caveolin 3	Ms, Rab, Rat	50 µg	IHC, WB	RUO	Mouse IgG1	217	
610421	Caveolin 3	Purified	26/Caveolin 3	Ms, Rab, Rat	150 µg	IHC, WB	RUO	Mouse IgG1	391	
610441	c-Cbl	Purified	17/c-Cbl	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610442	c-Cbl	Purified	17/c-Cbl	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
558087	c-Cbl (pY700)	PE	47/c-Cbl	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558101	c-Cbl (pY700)	Alexa Fluor® 488	47/c-Cbl	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1	308	
558100	c-Cbl (pY700)	Alexa Fluor® 647	47/c-Cbl	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1	332	
612304	c-Cbl (pY700)	Purified	47/c-Cbl	Hu	50 µg	IF, WB	RUO	Mouse IgG1	299	
612305	c-Cbl (pY700)	Purified	47/c-Cbl	Hu	150 µg	IF, WB	RUO	Mouse IgG1	532	
558035	c-Cbl (pY774)	Purified	29/c-Cbl	Hu	100 µg	IHC(F)*, WB	RUO	Mouse IgG1	463	
558102	c-Cbl (pY774)	PE	29/c-Cbl	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558103	c-Cbl (pY774)	Alexa Fluor® 647	29/c-Cbl	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
561179	CCL18/DC-CK1	PE	AZN-CK18	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	413	
561318	CCL18/DC-CK1	Alexa Fluor® 647	AZN-CK18	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	278	
557914	CCR1	Alexa Fluor® 647	53504	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	520	
561608	CCR9	Alexa Fluor® 488	112509	Hu	50 µg	FCM	RUO	Mouse IgG2a	260	
561607	CCR9	PE	112509	Hu	50 µg	FCM	RUO	Mouse IgG2a	284	
557975	CCR9	Alexa Fluor® 647	112509	Hu	100 µg	FCM	RUO	Mouse IgG2a	420	
612306	Cdc2 (pY15)	Purified	44/Cdk1/Cdc2 (pY15)	Hu	50 µg	IF, WB	RUO	Mouse IgG1	299	
612307	Cdc2 (pY15)	Purified	44/Cdk1/Cdc2 (pY15)	Hu	150 µg	IF, WB	RUO	Mouse IgG1	532	
610454	Cdc27	Purified	35/CDC27	Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2b	216	
610455	Cdc27	Purified	35/CDC27	Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2b	391	
610249	Cdc34	Purified	17/CDC34	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	217	
610576	Cdc37	Purified	15/Cdc37	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610928	Cdc42	Purified	44/CDC42	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610929	Cdc42	Purified	44/CDC42	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
556576	Cdc25C	Purified	C2-2	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG1	263	
612362	CDC5L	Purified	21/CDC5L	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
560528	CDCR5	PerCP-Cy™ 5.5	2G8	Ms	50 µg	FCM	RUO	Rat IgG2a	219	
610037	Cdk1 (p34cdc2)	Purified	1/Cdk1/Cdc2	Hu, Ms, Rat	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	216	
610038	Cdk1 (p34cdc2)	Purified	1/Cdk1/Cdc2	Hu, Ms, Rat	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	391	
610145	Cdk2	Purified	55/Cdk2	Dog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG2a	216	
610146	Cdk2	Purified	55/Cdk2	Dog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG2a	391	
551272	Cdk2	Serum	Polyclonal	Hu	0.1 ml	WB	RUO	Rabbit	375	
558896	Cdk2	Serum	Polyclonal	Hu	0.1 ml	WB	RUO	Rabbit	361	
610147	Cdk4	Purified	97/Cdk4	Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610148	Cdk4	Purified	97/Cdk4	Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
554132	Cdk4	Purified	ACD1	Hu, Ms	100 µg	IP, WB	RUO	Rat IgG1	263	
559693	Cdk4	Purified	DCS-35	Dog, Hu, Ms, Rat	100 µg	Bioimg, IHC(Fr), IP, WB	RUO	Mouse IgG1	263	
559677	Cdk4	Purified	DCS-156	Hu, Ms	100 µg	IHC(F)*, IP, WB	RUO	Mouse IgG1	263	
556345	Cdk7	Purified	MO-1	Hu	100 µg	WB	RUO	Mouse IgG2b	263	
552053	Cdk8	Purified	F9-1075	Chick, Dog, Hu, Ms	50 µg	Bioimg, WB	RUO	Mouse IgG1	393	
552056	Cdk8	Purified	F9-1075	Chick, Dog, Hu, Ms	50 µg	Bioimg, WB	RUO	Mouse IgG1	229	
560171	CDX-2	Purified	M39-711	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	414	
563428	CDX-2	PE	M39-711	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	347	NEW
560395	CDX-2	Alexa Fluor® 647	M39-711	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
611128	Cellugyrin	Purified	24/Cellugyrin	Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	217	
554299	c-erbB-2	Purified	3B5	Hu	100 µg	IHC(P), WB	RUO	Mouse IgG1	263	
554300	c-erbB-2	Purified	9G6	Hu	100 µg	IHC(F)*, IHC(Fr)	RUO	Mouse IgG1	263	
610161	c-erbB-2	Purified	42/c-erbB-2	Hu	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	217	

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610162	c-erbB-2	Purified	42/c-erbB-2	Hu	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	391	
554208	c-erbB-3	Purified	RTJ.1	Hu	100 µg	IHC(F)*	RUO	Mouse IgM	263	
611488	Ceruloplasmin	Purified	8/Ceruloplasmin	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611489	Ceruloplasmin	Purified	8/Ceruloplasmin	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611498	cGB-PDE (PDE5)	Purified	54/cGB-PDE	Rat	50 µg	WB	RUO	Mouse IgG1	217	
611499	cGB-PDE (PDE5)	Purified	54/cGB-PDE	Rat	150 µg	WB	RUO	Mouse IgG1	391	
611846	CHD3	Purified	44/CHD3	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611847	CHD3	Purified	44/CHD3	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611570	Chk2	Purified	19/Chk2	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611571	Chk2	Purified	19/Chk2	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
554275	Chondroitin Sulfate	Purified	9.2.27	Hu	100 µg	EM, FCM, IF, IP	RUO	Mouse IgG2a	263	
562413	Chondroitin Sulfate	Alexa Fluor® 488	9.2.27	Hu	50 tests	FCM	RUO	Mouse IgG2a	236	
562415	Chondroitin Sulfate	PE	9.2.27	Hu	50 tests	FCM	RUO	Mouse IgG2a	272	
562414	Chondroitin Sulfate	Alexa Fluor® 647	9.2.27	Hu	50 tests	FCM	RUO	Mouse IgG2a	236	
564562	Chromogranin A	Purified	S21-537	Hu	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	411	NEW
564563	Chromogranin A	PE	S21-537	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	298	NEW
552782	c-IAP1/2	Purified	F30-2285	Hu	50 µg	IP, WB	RUO	Mouse IgG1	207	
552783	c-IAP1/2	Purified	F30-2285	Hu	150 µg	IP, WB	RUO	Mouse IgG1	382	
610233	Cip1 (WAF1)	Purified	70/Cip1/WAF1	Hu	50 µg	IF, WB	RUO	Mouse IgG2a	216	
610234	Cip1 (WAF1)	Purified	70/Cip1/WAF1	Hu	150 µg	IF, WB	RUO	Mouse IgG2a	391	
612556	Cip4	Purified	21/CIP4	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612557	Cip4	Purified	21/CIP4	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	397	
558036	c-Jun (pS63)	Purified	2/c-Jun/(S63)	Hu	100 µg	IHC(F)*, WB	RUO	Mouse IgG1	463	
612318	c-Kit	Purified	28/CD117	Hu	50 µg	WB	RUO	Mouse IgG2a, κ	216	
610882	CLA-1	Purified	25/CLA-1	Hu	50 µg	IF, WB	RUO	Mouse IgG1, κ	216	
610883	CLA-1	Purified	25/CLA-1	Hu	150 µg	IF, WB	RUO	Mouse IgG1, κ	391	
610499	Clathrin Heavy Chain	Purified	23/Clathrin Heavy Chain	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, IF, IHC, IP, WB	RUO	Mouse IgG1	217	
610500	Clathrin Heavy Chain	Purified	23/Clathrin Heavy Chain	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, IF, IHC, IP, WB	RUO	Mouse IgG1	391	

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611784	Clathrin Heavy Chain	FITC	23/Clathrin Heavy Chain	Chick, Dog, Hu, Ms, Rat	50 µg	IF	RUO	Mouse IgG1	269	
564413	CLEC6	PE	9B9 (also known as AB7_10.9B9)	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	403	NEW
564471	CLEC7A (Dectin-1)	PE	1500	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
563488	Clec9A	PE	3A4/CLEC9A	Hu	50 tests	FCM	RUO	Rat IgG2a, κ	234	
562734	Clec9A	PE	10B4	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	298	
562773	Clec12A	PE	5D3	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	274	
562569	Clec12A	FITC	50C1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	224	
562566	Clec12A	PE	50C1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	200	
562568	Clec12A	Alexa Fluor® 647	50C1	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	224	
555980	CLIP	Purified	CerCLIP	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
555981	CLIP	FITC	CerCLIP	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
611143	CLIP-115	Purified	14/CLIP-115	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
556388	Clk1	Purified	G313-1	Hu	100 µg	IHC, WB	RUO	Mouse IgM	263	
552886	Clusterin	Purified	E5	Hu	1 ml	IHC(Fr), IHC(P)	RUO	Mouse IgG1	321	
551055	CMRF-44	Purified	CMRF-44	Hu	100 µg	FCM	RUO	Mouse IgM, κ	195	
551534	CMRF-56	Purified	CMRF-56	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	195	
551101	c-Myc	Purified	9E10	Hu	50 µg	WB	RUO	Mouse IgG1	230	
551102	c-Myc	Purified	9E10	Hu	150 µg	WB	RUO	Mouse IgG1	384	
558891	CNTFRa	Purified	AN-E4	Hu, Ms	100 µg	WB	RUO	Mouse IgG2a	263	
558783	CNTFRa	Purified	AN-H6	Hu, Ms	100 µg	WB	RUO	Mouse IgG1	263	
612144	Cofilin	Purified	32/Cofilin	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
612145	Cofilin	Purified	32/Cofilin	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
612074	Coilin	Purified	56/Coilin	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611970	COMT	Purified	4/COMT	Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
610061	Connexin-43	Purified	2/Connexin-43	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610062	Connexin-43	Purified	2/Connexin-43	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610578	Contactin	Purified	41/Contactin	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	

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610579	Contactin	Purified	41/Contactin	Hu, Ms, Rab, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612146	CoRest	Purified	26/CoRest	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610049	Cortactin	Purified	30/Cortactin	Dog, Hu	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	216	
610050	Cortactin	Purified	30/Cortactin	Dog, Hu	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	391	
610203	Cox-2 (PGHS-2, Cyclooxygenase-2)	Purified	33/Cox-2	Chick, Hu, Ms	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610204	Cox-2 (PGHS-2, Cyclooxygenase-2)	Purified	33/Cox-2	Chick, Hu, Ms	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
610205	Cox-2 (PGHS-2, Cyclooxygenase-2)	Biotin	33/Cox-2	Chick, Hu, Ms	50 µg	WB	RUO	Mouse IgG1	375	
560234	CRABP2	Purified	M60-1228	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	360	
610151	c-Raf-1	Purified	53/c-Raf-1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610152	c-Raf-1	Purified	53/c-Raf-1	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
558359	CREB (pS133)	Purified	J151-21	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
558435	CREB (pS133)	Alexa Fluor® 488	J151-21	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558436	CREB (pS133)	PE	J151-21	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558434	CREB (pS133)	Alexa Fluor® 647	J151-21	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
611376	CRIK	Purified	6/CRIK	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611377	CRIK	Purified	6/CRIK	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610035	Crk	Purified	22/Crk	Bov, Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IP, WB	RUO	Mouse IgG2a	216	
610036	Crk	Purified	22/Crk	Bov, Chick, Dog, Frog, Hu, Ms, Rat	150 µg	Bioimg, IP, WB	RUO	Mouse IgG2a	391	
558386	CrkL (pY207)	Purified	K30-391.11.30	Hu	100 µg	WB	RUO	Mouse IgG2a, κ	463	
560789	CrkL (pY207)	Alexa Fluor® 488	K30-391.50.80	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	333	
560788	CrkL (pY207)	PE	K30-391.50.80	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	323	
560790	CrkL (pY207)	Alexa Fluor® 647	K30-391.50.80	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	323	

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556427	CrmA	Purified	A71-1	Hu	100 µg	WB	RUO	Mouse IgG1	263	
550058	Crry/p65	Purified	1F2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	171	
554991	Crry/p65	Purified	512	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	538	
550059	Crry/p67	Biotin	1F2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	270	
558412	CRTH2	Purified	BM16	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	155	
558042	CRTH2	Alexa Fluor® 647	BM16	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	372	
552513	CSF-1	Purified	5A1	Ms	0.5 mg	ELISA Cap., Neu	RUO	Rat IgG1, κ	547	
610079	Csk	Purified	52/Csk	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610080	Csk	Purified	52/Csk	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
612042	CtBP1	Purified	3/CtBP1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612044	CtBP2	Purified	16/CtBP2	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612148	CTCF	Purified	48/CTCF	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612149	CTCF	Purified	48/CTCF	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
552133	CTLA-4 - IgG Fusion Protein (Non-Cy-tolytic)	NA/LE			0.5 mg	Block	RUO		252	
612040	CUL-1	Purified	19/CUL-1	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
610778	CUL-2	Purified	4/CUL-2	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611848	CUL-3	Purified	3/CUL-3	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
550407	Cutaneous Lymphocyte Antigen (CLA)	Purified	HECA-452	Hu	1 ml	FCM, IHC(F)*, IHC(Fr)	RUO	Rat IgM, κ	263	
555946	Cutaneous Lymphocyte Antigen (CLA)	Purified	HECA-452	Hu	100 µg	FCM	RUO	Rat IgM, κ	160	
559950	Cutaneous Lymphocyte Antigen (CLA)	Biotin	HECA-452	Hu	100 tests	FCM, IHC(F)*, IHC(Fr)	RUO	Rat IgM, κ	422	
563961	Cutaneous Lymphocyte Antigen (CLA)	BV421	HECA-452	Hu	100 Tests	FCM	RUO	Rat IgM, κ	508	NEW
563960	Cutaneous Lymphocyte Antigen (CLA)	BV605	HECA-452	Hu	100 Tests	FCM	RUO	Rat IgM, κ	556	NEW
561987	Cutaneous Lymphocyte Antigen (CLA)	FITC	HECA-452	Hu	25 tests	FCM	RUO	Rat IgM, κ	127	

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555947	Cutaneous Lymphocyte Antigen (CLA)	FITC	HECA-452	Hu	100 tests	FCM	RUO	Rat IgM, κ	317	
563962	Cutaneous Lymphocyte Antigen (CLA)	PE	HECA-452	Hu	100 Tests	FCM	RUO	Rat IgM, κ	411	NEW
563533	Cutaneous Lymphocyte Antigen (CLA)	Alexa Fluor® 647	HECA-452	Hu	100 tests	FCM	RUO	Rat IgM, κ	235	
554107	Cyclin A FITC Set			Hu	100 tests	IC/FCM	RUO		422	
550913	Cyclin A PE Set			Hu	100 tests	IC/FCM	RUO		485	
611268	Cyclin A	Purified	25/Cyclin A	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611269	Cyclin A	Purified	25/Cyclin A	Hu	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
554174	Cyclin A	Purified	BF683	Hu	100 µg	FCM, WB	RUO	Mouse IgE	263	
554175	Cyclin A	Purified	BF683	Hu	0.25 mg	FCM, WB	RUO	Mouse IgE	379	
556600	Cyclin A1	Purified	B88-2	Hu	100 µg	WB	RUO	Mouse IgG1	263	
610219	Cyclin B	Purified	18/Cyclin B	Hu, Rat	50 µg	IF, IHC(F)*, WB	RUO	Mouse IgG1	216	
610220	Cyclin B	Purified	18/Cyclin B	Hu, Rat	150 µg	IF, IHC(F)*, WB	RUO	Mouse IgG1	391	
554108	Cyclin B1 FITC Set (a.a 1-21)			Hu, Ham, Ms	100 tests	IC/FCM	RUO		441	
550783	Cyclin B1 PE Set (a.a 1-21)			Hu	100 tests	IC/FCM	RUO		485	
554176	Cyclin B1 (a.a 1-21)	Purified	GNS-1	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG1	263	
554177	Cyclin B1 (a.a 1-21)	Purified	GNS-1	Hu	0.25 mg	Bioimg, WB	RUO	Mouse IgG1	379	
554178	Cyclin B1	Purified	GNS-11	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG2a	263	
554179	Cyclin B1	Purified	GNS-11	Hu	0.25 mg	Bioimg, WB	RUO	Mouse IgG2a	379	
558903	Cyclin C	Serum	Polyclonal	Hu, Ms	0.1 ml	IP, WB	RUO	Rabbit	361	
554109	Cyclin D1 FITC Antibody set			Hu	100 tests	FCM	RUO		422	
556470	Cyclin D1	Purified	DCS-6	Hu	100 µg	WB	RUO	Mouse IgG2a	263	
554180	Cyclin D1	Purified	G124-326	Hu, Ms	100 µg	FCM, IHC, IP, WB	RUO	Mouse IgG1	263	
554181	Cyclin D1	Purified	G124-326	Hu	0.25 mg	FCM, IHC, IP, WB	RUO	Mouse IgG1	379	
554200	Cyclin D2	Purified	G132-43	Hu	100 µg	IP, WB	RUO	Mouse IgG2a	263	
554201	Cyclin D2	Purified	G132-43	Hu	0.25 mg	IP, WB	RUO	Mouse IgG2a	379	
554111	Cyclin D3 FITC Set			Hu	100 tests	FCM	RUO		422	
610279	Cyclin D3	Purified	1/Cyclin D3	Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	216	
610280	Cyclin D3	Purified	1/Cyclin D3	Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	391	
554195	Cyclin D3	Purified	G107-565	Hu	100 µg	FCM, WB	RUO	Mouse IgG1	263	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554203	Cyclins D1/D2/D3	Purified	G124-259	Hu	100 µg	IC/FCM, IP, WB	RUO	Mouse IgG1	263	
551159	Cyclin E	Purified	HE12	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG1	227	
551160	Cyclin E	Purified	HE12	Hu	150 µg	Bioimg, WB	RUO	Mouse IgG1	382	
554192	Cyclin E	Purified	HE67	Hu	100 µg	IP	RUO	Mouse IgG2b	263	
556598	Cyclin F	Purified	B74-2	Hu	100 µg	WB	RUO	Mouse IgG1	263	
556432	Cytochrome c	Purified	6H2.B4	Hu, Rat	100 µg	Bioimg, IP	RUO	Mouse IgG1	263	
560263	Cytochrome c	Alexa Fluor® 488	6H2.B4	Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1	501	
558700	Cytochrome c	Alexa Fluor® 555	6H2.B4	Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1	411	
558709	Cytochrome c	Alexa Fluor® 647	6H2.B4	Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1	411	
556433	Cytochrome c	Purified	7H8.2C12	Hs, Hu, Ms, Pg, Rat	100 µg	WB	RUO	Mouse IgG2b	263	
563613	Cytokeratin	BV510	CAM 5.2	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2a, κ	379	NEW
563615	Cytokeratin	PE-CF594	CAM 5.2	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2a, κ	379	NEW
563614	Cytokeratin	Alexa Fluor® 647	CAM 5.2	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2a, κ	298	NEW
550953	Cytokeratin 14, 15, 16 and 19 PE Set	PE		Hu	100 tests	IC/FCM	RUO		598	
550951	Cytokeratin 14, 15, 16 and 19	Purified	KA4	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	160	
563648	Cytokeratin 14, 15, 16 and 19	Alexa Fluor® 647	KA4	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	331	NEW
550505	Cytokeratin 5/8	Purified	RCK102	Hu	50 µg	WB	RUO	Mouse IgG1	253	
550507	Cytokeratin 7	Purified	RCK105	Dog, Ham, Hu, Ms, Pig, Rat	50 µg	WB	RUO	Mouse IgG1	253	
611536	δ-Catenin	Purified	30/d-Catenin	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611537	δ-Catenin	Purified	30/d-Catenin	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
556498	D4-GDI	Serum	Polyclonal	Hu	0.1 ml	Bioimg, WB	RUO	Rabbit	361	
550880	DAB Substrate Kit				500 tests	IHC(Fr), IHC(P)	RUO		200	
610290	DAP Kinase	Purified	17/DAP Kinase	Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610291	DAP Kinase	Purified	17/DAP Kinase	Hu	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
610662	DAP3	Purified	10/DAP3	Frog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
611520	DARPP-32	Purified	15/DARPP-32	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611316	DBP2	Purified	24/DBP2	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611317	DBP2	Purified	24/DBP2	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
554222	DCC	Purified	G92-13	Hu	100 µg	FCM, WB	RUO	Mouse IgG1	263	

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CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554223	DCC	Purified	G97-449	Hu	100 µg	WB	RUO	Mouse IgG1	263	
558220	DCIR (Dendritic Cell Immunoreceptor)	Alexa Fluor® 647	I3-612	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	443	
612488	DDB1	Purified	8/DDB1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611206	DDX1	Purified	22/DDX1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611207	DDX1	Purified	22/DDX1	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
610948	DEK	Purified	2/DEK	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
563684	Delta-Like Protein 1	PE	30B11.1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	226	
564414	Delta-Like Protein 1	PE	MHD1-314	Hu	50 g	FCM	RUO	Mouse IgG1, κ	298	NEW
563802	Delta-Like Protein 4	PE	9A1.5	Ms	50 µg	FCM	RUO	Rat IgG1, κ	226	
564412	Delta-Like Protein 4	PE	MHD4-46	Hu	50 g	FCM	RUO	Mouse IgG1, κ	298	NEW
564589	Delta-Like Protein 4	Purified	MHD4-46	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	185	NEW
551776	Dendritic Cells	Purified	33D1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	449	
552776	Dendritic Cells	Biotin	33D1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	696	
557578	Dendritic Cells	PE	33D1	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	620	
555010	Dendritic Cells	Purified	OX-62	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	449	
550626	Desmin	Purified	RD301	Chick, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	253	
610273	Desmoglein	Purified	62/Desmoglein	Chick, Dog, Dros, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2b	216	
610274	Desmoglein	Purified	62/Desmoglein	Chick, Dog, Dros, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2b	391	
550603	DFF40/CAD (a.a. 203-218)	Purified	Polyclonal	Hu	50 µg	WB	RUO	Rabbit Ig	304	
611036	DFF45	Purified	19/DFF45	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
610930	DGKq	Purified	24/DGKtheta	Hu, Ms, Rab, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610931	DGKq	Purified	24/DGKtheta	Hu, Ms, Rab, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
610696	DHFR	Purified	49/DHFR	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610697	DHFR	Purified	49/DHFR	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554272	Disialoganglioside GD2	Purified	14.G2a	Hu, Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	299	
564224	Disialoganglioside GD2	BUV395	14.G2a	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	435	NEW
564223	Disialoganglioside GD2	BV421	14.G2a	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
563440	Disialoganglioside GD2	BV510	14.G2a	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	379	NEW
563705	Disialoganglioside GD2	BV650	14.G2a	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	395	NEW
563439	Disialoganglioside GD2	FITC	14.G2a	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	202	
562100	Disialoganglioside GD2	PE	14.G2a	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	272	
563438	Disialoganglioside GD2	PerCP-Cy5.5	14.G2a	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	315	NEW
562096	Disialoganglioside GD2	Alexa Fluor® 647	14.G2a	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	296	
554274	Disialoganglioside GD3	Purified	MB3.6	Hu	100 µg	FCM	RUO	Mouse IgG3, κ	299	
612020	DLC-1	Purified	3/DLC-1	Hu	50 µg	WB	RUO	Mouse IgG1	216	
612021	DLC-1	Purified	3/DLC-1	Hu	150 µg	WB	RUO	Mouse IgG1	391	
610874	Dlg	Purified	12/Dlg	Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610875	Dlg	Purified	12/Dlg	Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
611112	DLP1	Purified	8/DLP1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611113	DLP1	Purified	8/DLP1	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
556877	D-Luciferin, potassium salt				10 mg	Lum	RUO		142	
556878	D-Luciferin, potassium salt				50 mg	Lum	RUO		568	
556879	D-Luciferin, potassium salt				100 mg	Lum	RUO		983	
556888	D-Luciferin, potassium salt				250 mg	Lum	RUO		1.710	
556875	D-Luciferin, sodium salt				50 mg		RUO		568	
556876	D-Luciferin, sodium salt				100 mg		RUO		1.010	
611569	DMPK	Purified	17/DMPK	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611876	DNA Ligase III	Purified	7/DNA Ligase III	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611877	DNA Ligase III	Purified	7/DNA Ligase III	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610972	DNA Polymerase d	Purified	22/DNA Polymerase d	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
556597	DNA Topoisomerase I	Purified	C-21	Hu	100 µg	WB	RUO	Mouse IgM	263	
556456	DNA-PK (p350)	Purified	4F10C5	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610804	DNA-PKcs (p350)	Purified	6/DNA-PKcs (p350)	Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
612618	DNMT1	Purified	18/DNMT1	Hu	50 µg	IF, WB	RUO	Mouse IgG2b	216	
612619	DNMT1	Purified	18/DNMT1	Hu	150 µg	IF, WB	RUO	Mouse IgG2b	397	
551771	DO-11.10 Clonotypic TCR	Purified	KJ1-26	Ms	0.25 mg	FCM	RUO	Mouse IgG2a, κ	349	
551772	DO-11.10 Clonotypic TCR	PE	KJ1-26	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	187	
562524	DO-11.10 Clonotypic TCR	Alexa Fluor® 647	KJ1-26	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	181	
611706	Doublecortin	Purified	30/Doublecortin	Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
561505	Doublecortin	PE	30/Doublecortin	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1	333	
556462	DP-1	Purified	TFD10	Hu	100 µg	WB	RUO	Mouse IgG1	263	
612152	DP103/Gemin3	Purified	2/DP103/Gemin3	Hu	50 µg	WB	RUO	Mouse IgG2b	217	
612153	DP103/Gemin3	Purified	2/DP103/Gemin3	Hu	150 µg	WB	RUO	Mouse IgG2b	391	
612154	DRBP76	Purified	21/DRBP76	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
612155	DRBP76	Purified	21/DRBP76	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611738	Drp1	Purified	22/Drp1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
611739	Drp1	Purified	22/Drp1	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
611106	DSIF	Purified	17/DSIF	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611107	DSIF	Purified	17/DSIF	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
551814	DsRed	Purified	E64-1077		50 µg	WB	RUO	Mouse IgG1	207	
611002	Dynactin p50	Purified	25/Dynactin p50	Fly, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611003	Dynactin p50	Purified	25/Dynactin p50	Fly, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610245	Dynamin	Purified	41/Dynamin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610246	Dynamin	Purified	41/Dynamin	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
610263	Dynamin II	Purified	27/Dynamin II	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610264	Dynamin II	Purified	27/Dynamin II	Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
610766	Dystrobrevin	Purified	23/Dystrobrevin	Ms, Rab, Rat	50 µg	IHC, WB	RUO	Mouse IgG1	217	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554155	E1A (Adenovirus Type 5)	Purified	M58	Hu	100 µg	WB	RUO	Mouse IgG2a	263	
554199	E2A (E12/E47)	Purified	G98-271	Hu	100 µg	GS, IP, WB	RUO	Mouse IgG1	263	
554077	E2A (E47)	Purified	G127-32	Hu	100 µg	GS, IP, WB	RUO	Mouse IgG1	263	
552510	E2A (E47)	FITC	G127-32	Hu	100 µg	IC/FCM	RUO	Mouse IgG1	357	
556021	E2A-Pbx1	Purified	G289-1	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	195	
554213	E2F-1	Purified	KH95/E2F	Hu, Ms, Rat	100 µg	WB	RUO	Mouse IgG2a	263	
556525	E2F-2	Purified	TFE22	Hu	100 µg	WB	RUO	Mouse IgG1	263	
556526	E2F-3	Purified	TFE31	Hu	100 µg	WB	RUO	Mouse IgG1	263	
611654	EAAT2	Purified	20/EAAT2	Rat	50 µg	WB	RUO	Mouse IgG1	216	
550434	Early B Lineage	Biotin	493	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
559156	Early B Lineage	FITC	AA4.1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	617	
561990	Early B Lineage	FITC	AA4.1	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	109	
558039	Early B Lineage	PE	AA4.1	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	309	
610534	EB1	Purified	5/EB1	Chick, Hu, Ms, Rat	50 µg	IF, IHC(P), WB	RUO	Mouse IgG1	216	
610535	EB1	Purified	5/EB1	Chick, Hu, Ms, Rat	150 µg	IF, IHC(P), WB	RUO	Mouse IgG1	391	
611160	EBP50	Purified	6/EBP50	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611161	EBP50	Purified	6/EBP50	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611271	ECA39	Purified	51/ECA39	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
610404	E-Cadherin	Purified	34/E-Cadherin	Dog, Hu, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2b	216	
610405	E-Cadherin	Purified	34/E-Cadherin	Dog, Hu, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2b	391	
610181	E-Cadherin	Purified	36/E-Cadherin	Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a, κ	211	
610182	E-Cadherin	Purified	36/E-Cadherin	Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a, κ	353	
564186	E-Cadherin	BV421	36/E-Cadherin	Dog, Hu, Ms, Rat	100 Tests	IC/FCM	RUO	Mouse IgG2a, κ	556	NEW
560061	E-Cadherin	Alexa Fluor® 488	36/E-Cadherin	Dog, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG2a, κ	411	
612130	E-Cadherin	FITC	36/E-Cadherin	Dog, Hu, Ms, Rat	50 µg	IF	RUO	Mouse IgG2a, κ	267	

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612131	E-Cadherin	FITC	36/E-Cadherin	Dog, Hu, Ms, Rat	150 µg	IF	RUO	Mouse IgG2a, κ	419	
562526	E-Cadherin	PE	36/E-Cadherin	Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	200	
560064	E-Cadherin	Alexa Fluor® 555	36/E-Cadherin	Dog, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG2a, κ	411	
560062	E-Cadherin	Alexa Fluor® 647	36/E-Cadherin	Dog, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG2a, κ	411	
610456	EEA1	Purified	14/EEA1	Chick, Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610457	EEA1	Purified	14/EEA1	Chick, Dog, Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612006	EEA1	FITC	14/EEA1	Hu	50 µg	IF	RUO	Mouse IgG1	269	
612007	EEA1	FITC	14/EEA1	Hu	150 µg	IF	RUO	Mouse IgG1	419	
610570	EFP	Purified	2/EFP	Hu	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
611186	Eg5	Purified	20/EG5	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611187	Eg5	Purified	20/EG5	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
563344	EGF	BV510	EGFR.1	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	395	
563343	EGF-R	BV421	EGFR.1	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	379	
610016	EGF Receptor	Purified	13/EGFR	Hu, Ms	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610017	EGF Receptor	Purified	13/EGFR	Hu, Ms	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
612554	EGF Receptor	FITC	13/EGFR	Hu, Ms	50 µg	IF	RUO	Mouse IgG1	269	
555996	EGF Receptor	Purified	EGFR.1	Hu	100 µg	FCM, FM	RUO	Mouse IgG2b, κ	160	
555997	EGF Receptor	PE	EGFR.1	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	372	
563431	EGF Receptor	PE-CF594	EGFR.1	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	411	
563577	EGF Receptor	Alexa Fluor® 647	EGFR.1	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	363	
558381	EGF Receptor (pY845)	Purified	12A3	Hu	100 µg	WB	RUO	Mouse IgG1, κ	519	
558523	EGF Receptor (pY845)	Alexa Fluor® 647	12A3	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558382	EGF Receptor (pY1173)	Purified	9H2	Hu	100 µg	WB	RUO	Mouse IgG1, κ	572	
558524	EGF Receptor (pY1173)	Alexa Fluor® 647	9H2	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
610536	eIF-4 g	Purified	40/eIF-4g	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610269	eIF-4E	Purified	87/eIF-4E	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1, κ	216	
610270	eIF-4E	Purified	87/eIF-4E	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1, κ	391	
611624	eIF-4E	FITC	87/eIF-4E	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IF	RUO	Mouse IgG1, κ	267	
560229	eIF4E (pS209)	PE	J77-925	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560240	eIF4E (pS209)	Alexa Fluor® 647	J77-925	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
611050	eIF-5	Purified	20/EIF-5	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611976	eIF-5a	Purified	26/eIF-5a	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611977	eIF-5a	Purified	26/eIF-5a	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
611120	eIF-6	Purified	23/eIF-6	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
560417	Elk-1 (pS383)	Alexa Fluor® 488	M21-1721	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560412	Elk-1 (pS383)	PE	M21-1721	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560413	Elk-1 (pS383)	Alexa Fluor® 647	M21-1721	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
611314	Endoglin (CD105)	Purified	35/CD105	Hu	50 µg	IF, WB	RUO	Mouse IgG1, κ	216	
611315	Endoglin (CD105)	Purified	35/CD105	Hu	150 µg	IF, WB	RUO	Mouse IgG1, κ	391	
611252	Endothelin 1 Receptor	Purified	16/Endothelin 1 Receptor	Dros, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612629	Endothelin 1 Receptor	Purified	16/Endothelin 1 Receptor	Dros, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
560103	eNOS	PE	33/eNOS	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560102	eNOS	Alexa Fluor® 647	33/eNOS	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612664	eNOS (pS633)	Purified	37/eNOS(S633)	Hu	50 µg	WB	RUO	Mouse IgG1	299	
612665	eNOS (pS633)	Purified	37/eNOS(S633)	Hu	150 µg	WB	RUO	Mouse IgG1	601	
612392	eNOS (pS1177), Phospho-Specific	Purified	19/eNOS/S1177	Hu	50 µg	FCM, WB	RUO	Mouse IgG1	299	
612393	eNOS (pS1177), Phospho-Specific	Purified	19/eNOS/S1177	Hu	150 µg	FCM, WB	RUO	Mouse IgG1	601	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
612706	eNOS (pT495)	Purified	31/eNOS(pT495)	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
612707	eNOS (pT495)	Purified	31/eNOS(pT495)	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610296	eNOS/NOS Type III	Purified	3/eNOS/NOS Type III	Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
610297	eNOS/NOS Type III	Purified	3/eNOS/NOS Type III	Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	353	
610298	eNOS/NOS Type III	Purified	Polyclonal	Hu, Ms, Rat	50 µg	Bioimg, IF, IHC, IP, WB	RUO	Rabbit Ig	216	
610299	eNOS/NOS Type III	Purified	Polyclonal	Hu, Ms, Rat	150 µg	Bioimg, IF, IHC, IP, WB	RUO	Rabbit Ig	391	
555035	Eotaxin	Purified	3C7.LS42	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	449	
555060	Eotaxin	Biotin	10C11	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG2b, κ	770	
555102	Eotaxin, Recombinant human			Hu	5 µg		RUO		353	
552370	EpCAM	Purified	G8.8	Ms	100 µg	FCM, IHC(Zn)	RUO	Rat IgG2a, κ	170	
610471	EphA4 (Sek)	Purified	35/EphA4	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
564698	EphB2	Purified	2H9	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	395	NEW
564699	EphB2	APC	2H9	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
554651	Epo	NA/LE	B34-1	Ms	0.5 mg	Neu, WB	RUO	Rat IgG1	806	
554597	EPO, Recombinant mouse			Ms	5 µg	Bio	RUO		832	
610143	Eps8	Purified	15/Eps8	Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610144	Eps8	Purified	15/Eps8	Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610806	Eps15	Purified	17/eps15	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
610807	Eps15	Purified	17/eps15	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
556452	ERCC1	Purified	8F1	Hu	100 µg	WB	RUO	Mouse IgG2b	263	
611076	Erg2	Purified	46/Erg2	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610123	ERK (pan)	Purified	16/ERK (pan ERK)	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	217	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610124	ERK (pan)	Purified	16/ERK (pan ERK)	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	391	
554100	ERK1	Purified	G262-118	Hu, Ms	100 µg	WB	RUO	Mouse IgG2b	263	
610408	ERK1	Purified	MK1	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610030	ERK1	Purified	MK12	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
610031	ERK1	Purified	MK12	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
612358	ERK1/2 (pT202/pY204)	Purified	20A	Hu, Ms, Rat	50 µg	Bioimg, IC/FCM, WB	RUO	Mouse IgG1	299	
612359	ERK1/2 (pT202/pY204)	Purified	20A	Hu, Ms, Rat	150 µg	Bioimg, IC/FCM, WB	RUO	Mouse IgG1	532	
560314	ERK1/2 (pT202/pY204)	PacBlue	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
562981	ERK1/2 (pT202/pY204)	BV421	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	459	
612592	ERK1/2 (pT202/pY204)	Alexa Fluor® 488	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
612566	ERK1/2 (pT202/pY204)	PE	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
561991	ERK1/2 (pT202/pY204)	PE	20A	Hu, Ms, Rat	250 tests	IC/FCM	RUO	Mouse IgG1	1.192	
562644	ERK1/2 (pT202/pY204)	PE-CF594	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	411	
560115	ERK1/2 (pT202/pY204)	PerCP-Cy™ 5.5	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	326	
560116	ERK1/2 (pT202/pY204)	PE-Cy™ 7	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	326	
612593	ERK1/2 (pT202/pY204)	Alexa Fluor® 647	20A	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
561992	ERK1/2 (pT202/pY204)	Alexa Fluor® 647	20A	Hu, Ms, Rat	250 tests	IC/FCM	RUO	Mouse IgG1	1.192	
610103	ERK2	Purified	33/ERK2	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	216	
610104	ERK2	Purified	33/ERK2	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	391	
554095	ERK2	Purified	G263-7	Hu	100 µg	IP, WB	RUO	Mouse IgG1, κ	263	
558530	ERK2	PE	G263-7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	

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558525	ERK2	Alexa Fluor® 488	G263-7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558526	ERK2	Alexa Fluor® 647	G263-7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
610105	ERK3	Purified	30/ERK3	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, IF, IP, WB	RUO	Mouse IgM	217	
610970	ERp72	Purified	3/ERp72	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
550961	Erythroid Cells	Purified	HIS49	Rat	100 µg	FCM	RUO	Mouse IgM, κ	171	
550962	Erythroid Cells	Biotin	HIS49	Rat	100 µg	FCM	RUO	Mouse IgM, κ	319	
562359	Erythroid Cells	PerCP-Cy™ 5.5	HIS49	Rat	50 µg	FCM	RUO	Mouse IgM, κ	331	
562348	Erythroid Cells	APC	HIS49	Rat	50 µg	FCM	RUO	Mouse IgM, κ	331	
611656	Espin	Purified	31/Espin	Chick, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	216	
611832	Exportin-1 (CRM1)	Purified	17/Exportin-1/ CRM1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611833	Exportin-1 (CRM1)	Purified	17/Exportin-1/ CRM1	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612666	EZH2	Purified	11/EZH2	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	245	
612667	EZH2	Purified	11/EZH2	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
562963	EZH2	BV421	11/EZH2	Chick, Dog, Hu, Ms, Rat	50 Tests	IC/FCM	RUO	Mouse IgG1	395	NEW
562478	EZH2	PE	11/EZH2	Chick, Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	296	
562479	EZH2	Alexa Fluor® 488	11/EZH2	Chick, Dog, Hu, Ms, Rat	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1	296	
563491	EZH2	Alexa Fluor® 647	11/EZH2	Chick, Dog, Hu, Ms, Rat	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1	331	
610602	Ezrin	Purified	18/Ezrin	Dog, Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610603	Ezrin	Purified	18/Ezrin	Dog, Hu	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
558357	Ezrin (pT567)	Purified	J37-954.281.307	Hu	100 µg	IHC(F)*, WB	RUO	Mouse IgG1, κ	463	
558033	Ezrin (pY353)	Purified	I66-386	Hu	100 µg	WB	RUO	Mouse IgG1	463	
558627	Ezrin (pY353)	Alexa Fluor® 488	I66-386	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558601	Ezrin (pY353)	PE	I66-386	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558628	Ezrin (pY353)	Alexa Fluor® 647	I66-386	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
552958	F4/80-like Receptor (FIRE)	Purified	6F12	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
563900	F4/80-Like Receptor (FIRE)	BV421	6F12	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	331	NEW
563633	F4/80-Like Receptor (FIRE)	BV510	6F12	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
564227	F4/80-Like Receptor (FIRE)	Alexa Fluor® 488	6F12	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	250	NEW
563899	F4/80-Like Receptor (FIRE)	PE	6F12	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	194	NEW
564226	F4/80-Like Receptor (FIRE)	Alexa Fluor® 647	6F12	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	250	NEW
552147	F11 Receptor (JAM-1)	Purified	M.Ab.F11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
552556	F11 Receptor (JAM-1)	PE	M.Ab.F11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
610399	FADD	Purified	1/FADD	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610400	FADD	Purified	1/FADD	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
556402	FADD	Purified	A66-2	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
558370	FADD (pS194)	Purified	J119-857.36	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
610087	FAK	Purified	77/FAK	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	217	
610088	FAK	Purified	77/FAK	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	391	
558544	FAK (pS910)	Alexa Fluor® 488	K73-480	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558540	FAK (pS910)	PE	K73-480	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558545	FAK (pS910)	Alexa Fluor® 647	K73-480	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
611722	FAK (pY397)	Purified	14/FAK(Y397)	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG1	217	
611723	FAK (pY397)	Purified	14/FAK(Y397)	Hu	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
611806	FAK (pY397)	Purified	18/FAK (pY397)	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611807	FAK (pY397)	Purified	18/FAK (pY397)	Hu	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
556370	Fas	Purified	G254-274	Hu	100 µg	ELISA Cap., WB	RUO	Mouse IgG1	263	
554336	Fas (Soluble) Recombinant Protein (FasDTM)	Purified		Hu	10 µg	ELISA Std., WB	RUO		358	
556578	Fas : Fc Chimeric Fusion Protein	Purified			100 µg	IP	RUO		526	
556387	Fas Ligand (CD95 Ligand, CD178)	Purified	G247-4	Hu	100 µg	IHC(Fr), IP, WB	RUO	Mouse IgG1	299	
556376	Fas Ligand (CD95 Ligand, CD178)	Purified	NOK-2	Hu	100 µg	FCM, IP	RUO	Mouse IgG2a	299	
556375	Fas Ligand (CD95 Ligand, CD178)	NA/LE	NOK-2	Hu	0.25 mg	FCM, IP	RUO	Mouse IgG2a	413	
610962	Fatty Acid Synthase	Purified	23/Fatty Acid Synthase	Dog, Hu, Ms, Rab, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	

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610963	Fatty Acid Synthase	Purified	23/Fatty Acid Synthase	Dog, Hu, Ms, Rab, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611286	FBP	Purified	6/FBP	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
563018	Fcµ Receptor	Biotin	HM14-1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	298	
563017	Fcµ Receptor	PE	HM14-1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	298	
563535	Fcµ Receptor	Alexa Fluor® 647	HM14-1	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
563019	Fcµ Receptor	PE	HM7-10	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	298	
611294	FEN-1	Purified	21/FEN-1	Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	217	
551796	Fetal Hemoglobin	Purified	2D12	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
552829	Fetal Hemoglobin	FITC	2D12	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	317	
560041	Fetal Hemoglobin	PE	2D12	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	374	
611710	FEZ1	Purified	1/FEZ1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611740	FHIT	Purified	30/FHIT	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610077	Fibronectin	Purified	10/Fibronectin	Bov, Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610078	Fibronectin	Purified	10/Fibronectin	Bov, Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
563100	Fibronectin	Alexa Fluor® 488	10/Fibronectin	Hu	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1	347	
563098	Fibronectin	Alexa Fluor® 647	10/Fibronectin	Hu	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1	411	
554091	FKBP12	Purified	2C1-87	Hu	100 µg	WB	RUO	Mouse IgG1	263	
610808	FKBP12	Purified	8/FKBP12	Chick, Dog, Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
610582	FKBP51	Purified	18/FKBP51	Chick, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610648	FKBP65	Purified	25/FKBP65	Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
611156	FLAP	Purified	34/FLAP	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
554266	Fli-1	Purified	G146-222	Hu	100 µg	WB	RUO	Mouse IgG2b	263	
554267	Fli-1	Purified	G146-254	Hu	100 µg	GS, IP, WB	RUO	Mouse IgG2a	263	

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550549	Flk1 (VEGF-R2, Ly-73)	Purified	Avas 12alpha1	Ms	1 ml	FCM, IHC(Fr)	RUO	Rat IgG2a, κ	263	
555307	Flk1 (VEGF-R2, Ly-73)	Purified	Avas 12alpha1	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
561256	Flk-1 (VEGF-R2, Ly-73)	V450	Avas 12alpha1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	307	
562941	Flk-1 (VEGF-R2, Ly-73)	BV421	Avas 12alpha1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	346	
560680	Flk-1 (VEGF-R2, Ly-73)	FITC	Avas 12alpha1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	289	
561052	Flk-1 (VEGF-R2, Ly-73)	PE	Avas 12alpha1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	133	
555308	Flk-1 (VEGF-R2, Ly-73)	PE	Avas 12alpha1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	437	
560681	Flk-1 (VEGF-R2, Ly-73)	PerCP-Cy™ 5.5	Avas 12alpha1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	219	
561259	Flk-1 (VEGF-R2, Ly-73)	PE-Cy™ 7	Avas 12alpha1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	243	
561993	Flk-1 (VEGF-R2, Ly-73)	APC	Avas 12alpha1	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	164	
560070	Flk-1 (VEGF-R2, Ly-73)	APC	Avas 12alpha1	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	483	
561252	Flk-1 (VEGF-R2, Ly-73)	APC-Cy™ 7	Avas 12alpha1	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	243	
610820	Flotillin-1	Purified	18/Flotillin-1	Chick, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610821	Flotillin-1	Purified	18/Flotillin-1	Chick, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610383	Flotillin-2 (ESA)	Purified	29/Flotillin-2	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	217	
610384	Flotillin-2 (ESA)	Purified	29/Flotillin-2	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
556015	fMLP Receptor	Purified	5F1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
556016	fMLP Receptor	PE	5F1	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
559917	FN-γ Receptor β Chain	Purified	MOB-47	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG1, κ	449	
551320	Follicular Dendritic Cell	Purified	FDC-M1	Ms	1 ml	IHC(Fr)	RUO	Rat IgG2c	216	
554156	Fos	Purified	G54-9.9	Hu, Ms	100 µg	GS, IP, WB	RUO	Mouse IgG1	263	
561580	FoxA2	Purified	N17-280	Hu	100 µg	Bioimg, IC/FCM, WB	RUO	Mouse IgG1, κ	233	
561589	FoxA2	PE	N17-280	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	302	
564213	FoxP1	Purified	JC12	Hu, Ms	50 g	IC/FCM, IH-C(F)*, IHC(Fr), WB	RUO	Mouse IgG2a, κ	234	NEW
564216	FoxP1	PE	JC12	Hu, Ms	50 g	IC/FCM	RUO	Mouse IgG2a, κ	363	NEW

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564462	FoxP2	Purified	FOXP2-73A/8	Hu, Ms	50 g	Bioimg, IC/FCM, IHC	RUO	Mouse IgG1, κ	282	NEW
564463	FoxP2	Alexa Fluor® 647	FOXP2-73A/8	Hu, Ms	50 g	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	379	NEW
561182	FoxP3 (Scurfin, IPEX, JM2)	V450	236a/E7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	500	
561181	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 488	236a/E7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	315	
560852	FoxP3 (Scurfin, IPEX, JM2)	PE	236a/E7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	315	
563955	FoxP3 (Scurfin, IPEX, JM2)	PE-CF594	236a/E7	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	411	NEW
561493	FoxP3 (Scurfin, IPEX, JM2)	PerCP-Cy™ 5.5	236a/E7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	302	
561184	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 647	236a/E7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	417	
560044	FoxP3 (Scurfin, IPEX, JM2)	Purified	259D/C7	Hu	100 µg	IC/FCM	RUO	Mouse IgG1	301	
560459	FoxP3 (Scurfin, IPEX, JM2)	V450	259D/C7	Hu	120 tests	IC/FCM	RUO	Mouse IgG1	447	
560460	FoxP3 (Scurfin, IPEX, JM2)	V450	259D/C7	Hu	30 tests	IC/FCM	RUO	Mouse IgG1	209	
560047	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 488	259D/C7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	461	
560887	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 488	259D/C7	Hu	25 tests	IC/FCM	RUO	Mouse IgG1	206	
560046	FoxP3 (Scurfin, IPEX, JM2)	PE	259D/C7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	461	
560082	FoxP3 (Scurfin, IPEX, JM2)	PE	259D/C7	Hu	25 tests	IC/FCM	RUO	Mouse IgG1	220	
562421	FoxP3 (Scurfin, IPEX, JM2)	PE-CF594	259D/C7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	370	
560045	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 647	259D/C7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	461	
560889	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 647	259D/C7	Hu	25 tests	IC/FCM	RUO	Mouse IgG1	200	
561293	FoxP3 (Scurfin, IPEX, JM2)	V450	MF23	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	365	
562996	FoxP3 (Scurfin, IPEX, JM2)	BV421	MF23	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	411	
562466	FoxP3 (Scurfin, IPEX, JM2)	PE-CF594	MF23	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	370	
560403	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 488	MF23	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	421	
560407	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 488	MF23	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	275	
560408	FoxP3 (Scurfin, IPEX, JM2)	PE	MF23	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	425	
560414	FoxP3 (Scurfin, IPEX, JM2)	PE	MF23	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	275	
560401	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 647	MF23	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	421	
560402	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 647	MF23	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	275	
563487	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 488	R16-715	Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	282	
563101	FoxP3 (Scurfin, IPEX, JM2)	PE	R16-715	Ms	100 µg	IC/FCM	RUO	Rat IgG2a, κ	524	
563902	FoxP3 (Scurfin, IPEX, JM2)	PerCP-Cy5.5	R16-715	Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	306	NEW
563486	FoxP3 (Scurfin, IPEX, JM2)	Alexa Fluor® 647	R16-715	Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	282	

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560132	FoxP3 Detection Bundle	PE,FITC,Alexa Fluor® 647	M-A251|R-PA-T4|259D/C7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1	1.148	
560133	FoxP3 Detection Bundle	APC,FITC,PE	M-A251|R-PA-T4|259D/C7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ	1.148	
560098	FoxP3 Fix/Perm Buffer Set - Human				100 tests	IC/FCM	RUO		250	
560409	FoxP3 Fix/Perm Buffer Set - Mouse				100 tests	IC/FCM	RUO		267	
560320	FR4	PE	12A5	Ms	100 µg	FCM	RUO	Rat IgG1, κ	295	
560318	FR4	APC	12A5	Ms	100 µg	FCM	RUO	Rat IgG1, κ	266	
560319	FR4	APC	TH6	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	413	
552035	FUT-175 (Futhan)				5 mg		RUO		417	
611330	FXR2	Purified	55/FXR2	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	217	
610944	FYB (SLAP-130)	Purified	5/FYB	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
610945	FYB (SLAP-130)	Purified	5/FYB	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
610163	Fyn	Purified	25/Fyn	Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	216	
610164	Fyn	Purified	25/Fyn	Dog, Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG2b	391	
612668	Fyn (pY528)/c-Src (pY530)	Purified	31/Fyn (pY528)/c-Src (pY530)	Hu, Ms	50 µg	WB	RUO	Mouse IgG2b	299	
611126	G3BP	Purified	23/G3BP	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611127	G3BP	Purified	23/G3BP	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
559931	GAD65	Purified	GAD-6	Hu, Ms, Pig, Rat	100 µg	WB	RUO	Mouse IgG2a, κ	360	
556908	Galectin-3			Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	317	
556909	Galectin-3			Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	372	
556904	Galectin-3	Purified	B2C10	Hu	100 µg	IC/FCM, IHC(F)*	RUO	Mouse IgG1, κ	160	
610730	Gap1m	Purified	15/Gap1[m]	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
612262	GAP-43/Neuromodulin	Purified	31/GAP-43/Neuro-modulin	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
612263	GAP-43/Neuromodulin	Purified	31/GAP-43/Neuro-modulin	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
612704	Gaq	Purified	10/GAQ	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612705	Gaq	Purified	10/GAQ	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	397	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610589	Gat	Purified	3/Gat	Chick, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
563956	GARP	BV421	7B11	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	492	NEW
563958	GARP	BV711	7B11	Hu	100 Tests	FCM	RUO	Mouse IgG2b, κ	589	NEW
562150	GARP	PE	7B11	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	424	
562503	GARP	PE-CF594	7B11	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	411	
562341	GARP	APC	7B11	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	424	
558686	GATA3	Purified	L50-823	Hu, Ms	100 µg	Bioimg, IHC(F)*, WB	RUO	Mouse IgG1, κ	384	
563349	GATA3	BV421	L50-823	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
560077	GATA3	Alexa Fluor® 488	L50-823	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	411	
560163	GATA3	Alexa Fluor® 488	L50-823	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	442	
560074	GATA3	PE	L50-823	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	383	
560405	GATA3	PE-Cy™ 7	L50-823	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560068	GATA3	Alexa Fluor® 647	L50-823	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560078	GATA3	Alexa Fluor® 647	L50-823	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	411	
563510	GATA3	APC	L50-823	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	403	
560327	GATA4	Purified	L97-56	Ms	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	349	
560330	GATA4	Alexa Fluor® 488	L97-56	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	430	
560328	GATA4	PE	L97-56	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560400	GATA4	Alexa Fluor® 647	L97-56	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
612116	GBF1	Purified	25/GBF1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610253	γ-Catenin	Purified	15/g-Catenin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2a	216	
610254	γ-Catenin	Purified	15/g-Catenin	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	
612160	GCF2	Purified	32/GCF2	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
612161	GCF2	Purified	32/GCF2	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
612294	GCIP	Purified	54/GCIP	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
554670	G-CSF	Biotin	BVD11-37G10	Hu	0.5 mg	ELISA Det.	RUO	Rat IgG2a	770	
551342	G-CSF	Purified	BVD13-3A5	Hu	1 mg	ELISA Cap.	RUO	Rat IgG1	449	

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610412	Gelsolin	Purified	2/Gelsolin	Dog, Hu, Ms, Rab, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	216	
610413	Gelsolin	Purified	2/Gelsolin	Dog, Hu, Ms, Rab, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	391	
563828	General Caspase Inhibitor, Q-VD-OPh	Purified			1 mg	FCM	RUO		315	NEW
550377	General Caspase Inhibitor, Z-VAD-FMK	Purified			1 mg	FCM	RUO		213	
610584	Gephyrin	Purified	45/Gephyrin	Chick, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610585	Gephyrin	Purified	45/Gephyrin	Chick, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
612632	Gephyrin	Purified	45/Gephyrin	Chick, Dros, Hu, Ms	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
556328	GFAP	Purified	1B4	Rat	0.5 mg	IF, IHC(F)*	RUO	Mouse IgG2b	313	
561449	GFAP	Alexa Fluor® 488	1B4	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	50 tests	IC/FCM	RUO	Mouse IgG2b	284	
560297	GFAP	Alexa Fluor® 488	1B4	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	100 tests	Bioimg	RUO	Mouse IgG2b	486	
561483	GFAP	PE	1B4	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	50 tests	IC/FCM	RUO	Mouse IgG2b	284	
561470	GFAP	Alexa Fluor® 647	1B4	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	50 tests	IC/FCM	RUO	Mouse IgG2b	286	

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560298	GFAP	Alexa Fluor® 647	1B4	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	100 tests	Bioimg	RUO	Mouse IgG2b	486	
556327	GFAP	Purified	4A11	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	0.5 mg	IF, IHC(F)*, WB	RUO	Mouse IgG2b	313	
556329	GFAP	Purified	20	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	0.5 mg	IF, IHC(F)*	RUO	Mouse IgG2b	313	
610565	GFAP	Purified	52/GFAP	Chick, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610566	GFAP	Purified	52/GFAP	Chick, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
556330	GFAP Cocktail	Purified	4A11, 1B4, 2E1	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	0.5 mg	IF, IHC(P)	RUO	Mouse IgG2b	393	
612613	GGA2	Purified	27/GGA2	Hu	150 µg	IF, WB	RUO	Mouse IgG1	333	
612612	GGA2	Purified	27/GGA2	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
612310	GGA3	Purified	8/GGA3	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
612311	GGA3	Purified	8/GGA3	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611396	GIT1	Purified	13/GIT1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
611397	GIT1	Purified	13/GIT1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
558213	GITR	NA/LE	DTA-1	Ms	0.5 mg	FCM	RUO	Rat IgG2b, λ	458	
558139	GITR	FITC	DTA-1	Ms	100 µg	FCM	RUO	Rat IgG2b, λ	275	
558119	GITR	PE	DTA-1	Ms	100 µg	FCM	RUO	Rat IgG2b, λ	305	
558140	GITR	PE-Cy™ 7	DTA-1	Ms	100 µg	FCM	RUO	Rat IgG2b, λ	567	
562238	GITR Ligand	Purified	MIH44	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	271	

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563366	GITR Ligand	BV421	MIH44	Ms	50 g	FCM	RUO	Rat IgG2b, κ	355	NEW
563367	GITR Ligand	BV510	MIH44	Ms	50 g	FCM	RUO	Rat IgG2b, κ	355	NEW
563541	GITR Ligand	PE	MIH44	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	371	NEW
563542	GITR Ligand	Alexa Fluor® 647	MIH44	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	403	NEW
611226	Glucocorticoid Receptor	Purified	41/Glucocorticoid Receptor	Hu	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
611227	Glucocorticoid Receptor	Purified	41/Glucocorticoid Receptor	Hu	150 µg	Bioimg, IF, WB	RUO	Mouse IgG1	391	
556341	GluR2	Purified	6C4	Rat	100 µg	IHC(F)*	RUO	Mouse IgG2a	299	
611006	GluR d2	Purified	48/GluRd2	Ms, Rat	50 µg	IHC, WB	RUO	Mouse IgG1	216	
610517	Glutamine Synthetase	Purified	6/Glutamine Synthetase	Hu, Ms, Rat	50 µg	Bioimg, IHC, WB	RUO	Mouse IgG2a	216	
610518	Glutamine Synthetase	Purified	6/Glutamine Synthetase	Hu, Ms, Rat	150 µg	Bioimg, IHC, WB	RUO	Mouse IgG2a	391	
610822	GM130	Purified	35/GM130	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1, κ	211	
610823	GM130	Purified	35/GM130	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1, κ	391	
560257	GM130	Alexa Fluor® 488	35/GM130	Dog, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1, κ	501	
560066	GM130	Alexa Fluor® 555	35/GM130	Dog, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1, κ	411	
558712	GM130	Alexa Fluor® 647	35/GM130	Dog, Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1, κ	411	
611712	GMAP-210 (Trip230)	Purified	15/GMAP-210	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
554503	GM-CSF	Purified	BVD2-21C11	Hu	100 µg	IC/FCM	RUO	Rat IgG2a	160	
554505	GM-CSF	Biotin	BVD2-21C11	Hu	0.5 mg	ELISA Det., FCM	RUO	Rat IgG2a	770	
562930	GM-CSF	BV421	BVD2-21C11	Hu	50 tests	IC/FCM	RUO	Rat IgG2a	427	
554507	GM-CSF	PE	BVD2-21C11	Hu	100 µg	IC/FCM	RUO	Rat IgG2a	559	
562857	GM-CSF	PE-CF594	BVD2-21C11	Hu	50 tests	IC/FCM	RUO	Rat IgG2a	363	
562258	GM-CSF	PerCP-Cy™ 5.5	BVD2-21C11	Hu	50 tests	IC/FCM	RUO	Rat IgG2a	296	
562257	GM-CSF	Alexa Fluor® 647	BVD2-21C11	Hu	50 tests	IC/FCM	RUO	Rat IgG2a	248	

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554502	GM-CSF	Purified	BVD2-23B6	Hu	0.5 mg	ELISA Cap., IP/ WB, Neu	RUO	Rat IgG2a	449	
554404	GM-CSF	Purified	MP1-22E9	Ms	0.5 mg	ELISA Cap., IC/ FCM, Neu	RUO	Rat IgG2a	387	
554403	GM-CSF	NA/LE	MP1-22E9	Ms	0.5 mg	ELISA, FCM, Neu	RUO	Rat IgG2a	458	
554406	GM-CSF	PE	MP1-22E9	Ms	100 µg	ELISA Cap., FCM	RUO	Rat IgG2a	216	
554407	GM-CSF	Biotin	MP1-31G6	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1	733	
550068	GM-CSF, Recombinant human			Hu	10 µg	Bio, Block, ELISA Std.	RUO		656	
554586	GM-CSF, Recombinant mouse			Ms	10 µg	Bio, Block, ELISA Std.	RUO		946	
555111	GM-CSF, Recombinant rat			Rat	5 µg	Bio, ELISA Std.	RUO		499	
610954	GOK (Stim1)	Purified	44/GOK	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	217	
611382	Golgin-84	Purified	26/Golgin-84	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611383	Golgin-84	Purified	26/Golgin-84	Dog, Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
552420	gp49 Receptor	Purified	H1.1	Ms	100 µg	FCM	RUO	Armenian Hamster IgG3, κ	190	
611414	gp91phox	Purified	53/gp91[phox]	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611415	gp91phox	Purified	53/gp91[phox]	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610810	GPI-Phospholipase D	Purified	15/GPI-Phospholi-pase D	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
554905	Granulocytes	Purified	HIS48	Rat	0.5 mg	FCM, IHC(Fr)	RUO	Mouse IgM, κ	449	
554907	Granulocytes	FITC	HIS48	Rat	0.5 mg	FCM	RUO	Mouse IgM, κ	822	
550000	Granulocytes	Purified	RP-1	Rat	0.5 mg	FCM	RUO	Mouse IgG2a, κ	421	
550002	Granulocytes	PE	RP-1	Rat	100 µg	FCM	RUO	Mouse IgG2a, κ	449	
558254	Granulysin	Alexa Fluor® 488	RB1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	443	
558905	Granzyme A FITC Set	FITC	CB9; MOPC-21	Hu	100 tests	FCM	RUO	Mouse IgG1	422	
558904	Granzyme A PE Set	PE	CB9; MOPC-21	Hu	100 tests	FCM	RUO	Mouse IgG1	485	
557449	Granzyme A	Purified	CB9	Hu	100 µg	FCM	RUO	Mouse IgG1	263	
550558	Granzyme B	Purified	2C5/F5	Hu, Rat	50 µg	WB	RUO	Mouse IgG2a	325	
561151	Granzyme B	V450	GB11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	334	

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563389	Granzyme B	BV421	GB11	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	523	NEW
563388	Granzyme B	BV510	GB11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	497	
561998	Granzyme B	FITC	GB11	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	164	
560211	Granzyme B	FITC	GB11	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	366	
561142	Granzyme B	PE	GB11	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	375	
562462	Granzyme B	PE-CF594	GB11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	411	
561999	Granzyme B	Alexa Fluor® 647	GB11	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	188	
560212	Granzyme B	Alexa Fluor® 647	GB11	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	420	
561016	Granzyme B	Alexa Fluor® 700	GB11	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	182	
560213	Granzyme B	Alexa Fluor® 700	GB11	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	396	
610111	GRB2	Purified	81/GRB2	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	216	
610112	GRB2	Purified	81/GRB2	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	391	
558721	Green FP Vector - Actin				20 µg	Bioimg, FCM	RUO		868	
558719	Green FP Vector - Golgi				20 µg	Bioimg, FCM	RUO		868	
558718	Green FP Vector - Mitochondrion				20 µg	Bioimg, FCM	RUO		868	
558720	Green FP Vector - Nucleus				20 µg	Bioimg, FCM	RUO		868	
611318	GRIP	Purified	32/GRIP	Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
611319	GRIP	Purified	32/GRIP	Rat	150 µg	Bioimg, IF, WB	RUO	Mouse IgG1	391	
610960	GS15	Purified	19/GS15	Dog, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610961	GS15	Purified	19/GS15	Dog, Frog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611034	GS27	Purified	25/GS27	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611035	GS27	Purified	25/GS27	Dog, Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611184	GS28	Purified	1/GS28	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
611185	GS28	Purified	1/GS28	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
610201	GSK-3β	Purified	7/GSK-3b	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	217	

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610202	GSK-3β	Purified	7/GSK-3b	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
612312	GSK-3β (pY216)	Purified	13A	Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
612313	GSK-3β (pY216)	Purified	13A	Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
611250	GSPT2	Purified	32/GSPT2	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610718	GST-π	Purified	3/GST-p	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610719	GST-π	Purified	3/GST-p	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
560443	H2AX (pS139)	Purified	N1-431	Hu, Ms	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	463	
560445	H2AX (pS139)	Alexa Fluor® 488	N1-431	Hu, Ms	100 tests	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	501	
560446	H2AX (pS139)	Alexa Fluor® 555	N1-431	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	501	
562377	H2AX (pS139)	PE	N1-431	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	331	NEW
560447	H2AX (pS139)	Alexa Fluor® 647	N1-431	Hu, Ms	100 tests	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	501	
553600	H-2Db	Purified	28-14-8	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
559579	H-2Db	NA/LE	28-14-8	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	477	
553601	H-2Db	Biotin	28-14-8	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	629	
553572	H-2Db	Biotin	KH95	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	629	
562000	H-2Db	FITC	KH95	Ms	50 µg	FCM	RUO	Mouse IgG2b, κ	109	
553573	H-2Db	FITC	KH95	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	522	
553574	H-2Db	PE	KH95	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	405	
551323	H-2Db:Ig BD DimerX Recombinant Fusion Protein, Mouse	Purified		Ms	0.25 mg	FCM	RUO	Mouse IgG1, λ	662	
553577	H-2Dd	Purified	34-2-12	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
553578	H-2Dd	Biotin	34-2-12	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	629	
562001	H-2Dd	FITC	34-2-12	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	139	
553579	H-2Dd	FITC	34-2-12	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
553580	H-2Dd	PE	34-2-12	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	405	
558915	H-2Dd	Purified	34-5-8S	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	171	
558917	H-2Dd	PE	34-5-8S	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	289	
553585	H-2Dk	FITC	15-5-5	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
553591	H-2Dk	Biotin	36-7-5	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	629	
562005	H-2Dk	FITC	36-7-5	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	139	

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553592	H-2Dk	FITC	36-7-5	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
553593	H-2Dk	PE	36-7-5	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	405	
558969	H-2Dq/H-2Lq	Biotin	KH117	Ms	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	319	
553567	H-2Kb	Purified	AF6-88.5	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
550550	H-2Kb	Biotin	AF6-88.5	Ms	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	357	
553568	H-2Kb	Biotin	AF6-88.5	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	629	
562942	H-2Kb	BV421	AF6-88.5	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	346	
562002	H-2Kb	FITC	AF6-88.5	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	139	
553569	H-2Kb	FITC	AF6-88.5	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
561072	H-2Kb	PE	AF6-88.5	Ms	25 µg	FCM, IF	RUO	Mouse IgG2a, κ	133	
553570	H-2Kb	PE	AF6-88.5	Ms	100 µg	FCM, IF	RUO	Mouse IgG2a, κ	481	
562831	H-2Kb	PerCP-Cy™ 5.5	AF6-88.5	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	282	
562832	H-2Kb	Alexa Fluor® 647	AF6-88.5	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	217	
553575	H-2Kb/H-2Db	Purified	28-8-6	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
553576	H-2Kb/H-2Db	Biotin	28-8-6	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	629	
550750	H-2Kb:Ig BD DimerX Recombinant Fusion Protein, Mouse	Purified		Ms	0.25 mg		RUO	Mouse IgG1, λ	662	
552944	H-2Kb:Ig Recombinant Fusion Protein	PE		Ms	100 µg	FCM	RUO	Mouse IgG1, λ	1.185	
553563	H-2Kd	Purified	SF1-1.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
553564	H-2Kd	Biotin	SF1-1.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	599	
562003	H-2Kd	FITC	SF1-1.1	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	139	
553565	H-2Kd	FITC	SF1-1.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
562004	H-2Kd	PE	SF1-1.1	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	97	
553566	H-2Kd	PE	SF1-1.1	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	405	
553554	H-2Kk	FITC	AF3-12.1	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	522	
553597	H-2Kq	FITC	KH114	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
558841	H-2Ks	FITC	KH49	Ms	100 µg	FCM	RUO	Mouse IgM, κ	289	
550751	H-2Ld:Ig BD DimerX Recombinant Fusion Protein, Mouse	Purified		Ms	0.25 mg		RUO	Mouse IgG1, λ	781	
552405	H2-M	Purified	2E5A	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	223	
551769	H2-M3	Purified	130	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	207	

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611302	HAP1	Purified	1/HAP1	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610824	HAX-1	Purified	52/HAX-1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610825	HAX-1	Purified	52/HAX-1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610277	Hck	Purified	18/Hck	Dog, Hu	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610278	Hck	Purified	18/Hck	Dog, Hu	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
611734	hCNK1	Purified	46/hCNK1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
611124	HDAC3	Purified	40/HDAC3	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611125	HDAC3	Purified	40/HDAC3	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611040	HEC	Purified	1/HEC	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
611041	HEC	Purified	1/HEC	Dog, Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
563801	Helios	PE	22F6	Hu, Ms	50 µg	IC/FCM	RUO	Armenian Hamster IgG	387	
563951	Helios	Alexa Fluor® 647	22F6	Hu, Ms	50 µg	IC/FCM	RUO	Armenian Hamster IgG	395	NEW
557813	Hematopoietic Progenitor Cell (HPC)	Purified	BB9	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	176	
557928	Hematopoietic progenitor cell (HPC)	PE	BB9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	494	
557929	Hematopoietic progenitor cell (HPC)	APC	BB9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	430	
610712	Heme Oxygenase 1	Purified	23/Heme Oxygen-ase 1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610713	Heme Oxygenase 1	Purified	23/Heme Oxygen-ase 1	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611054	Heme Oxygenase 2	Purified	44/Heme Oxygen-ase 2	Hu	50 µg	IF, WB	RUO	Mouse IgG2b	217	
612366	HERC2	Purified	17/HERC2	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
611018	hHR23B	Purified	16/hHR23B	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611019	hHR23B	Purified	16/hHR23B	Dog, Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611164	Hic-5	Purified	34/Hic-5	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611165	Hic-5	Purified	34/Hic-5	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610958	HIF-1α	Purified	54/HIF-1a	Hu	50 µg	IF, WB	RUO	Mouse IgG1	211	
610959	HIF-1α	Purified	54/HIF-1a	Hu	150 µg	IF, WB	RUO	Mouse IgG1	353	
611078	HIF-1β (ARNT1)	Purified	29/HIF-1b	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	

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611079	HIF-1β (ARNT1)	Purified	29/HIF-1b	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
551469	High Affinity IgE Receptor (FceRI)	Purified	BC4	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	200	
610716	hILP (XIAP)	Purified	28/hILP/XIAP	Dog, Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
610717	hILP (XIAP)	Purified	28/hILP/XIAP	Dog, Hu, Ms	150 µg	IF, WB	RUO	Mouse IgG1	391	
610762	hILP (XIAP)	Purified	48/hILP/XIAP	Frog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610763	hILP (XIAP)	Purified	48/hILP/XIAP	Frog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
612316	HIP1	Purified	34/HIP1	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	217	
612118	Hip1R	Purified	44/Hip1R	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
612614	HIP-55	Purified	7/HIP-55	Hu	50 µg	WB	RUO	Mouse IgG1	217	
560187	HLA-ABC	NA/LE	DX17	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	456	
560169	HLA-ABC	Alexa Fluor® 488	DX17	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
560168	HLA-ABC	PE	DX17	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	373	
555551	HLA-ABC	Purified	G46-2.6	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	160	
557347	HLA-ABC	Purified	G46-2.6	Bab, Cyno, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG1, κ	216	
561346	HLA-ABC	V450	G46-2.6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
555552	HLA-ABC	FITC	G46-2.6	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	317	
560965	HLA-ABC	FITC	G46-2.6	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	109	
557348	HLA-ABC	FITC	G46-2.6	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	308	
555553	HLA-ABC	PE	G46-2.6	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	372	
560964	HLA-ABC	PE	G46-2.6	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG1, κ	133	
557349	HLA-ABC	PE	G46-2.6	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG1, κ	357	

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555554	HLA-ABC	PE-Cy™ 5	G46-2.6	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG1, κ	416	
561349	HLA-ABC	PE-Cy™ 7	G46-2.6	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	242	
562006	HLA-ABC	APC	G46-2.6	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	139	
555555	HLA-ABC	APC	G46-2.6	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
551230	HLA-A2	Purified	BB7.2	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
561107	HLA-A2	FITC	BB7.2	Hu	25 µg	FCM	RUO	Mouse IgG2b, κ	133	
561344	HLA-A2	V450	BB7.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	320	
551285	HLA-A2	FITC	BB7.2	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	317	
558570	HLA-A2	PE	BB7.2	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	372	
561350	HLA-A2	PerCP-Cy™ 5.5	BB7.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	289	
561347	HLA-A2	PE-Cy™ 7	BB7.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	242	
561341	HLA-A2	APC	BB7.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	242	
561339	HLA-A2	Alexa Fluor® 700	BB7.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	266	
561342	HLA-A2	APC-H7	BB7.2	Hu	50 tests	FCM	RUO	Mouse IgG2b, κ	320	
551263	HLA-A2:Ig Recombinant Fusion Protein	Purified		Hu	50 µg	FCM	RUO	Mouse IgG1, λ	830	
555982	HLA-DM	Purified	MaP.DM1	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	174	
555983	HLA-DM	PE	MaP.DM1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	372	
555562	HLA-DQ	Purified	Tu169	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555563	HLA-DQ	FITC	Tu169	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	
556642	HLA-DR	Purified	G46-6	Bab, Cyno, Dog, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG2a, κ	216	
555810	HLA-DR	Purified	G46-6	Bab, Cyno, Dog, Hu, Rhe	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555809	HLA-DR	NA/LE	G46-6	Bab, Cyno, Dog, Hu, Rhe	0.5 mg	FA, FCM	RUO	Mouse IgG2a, κ	456	
564040	HLA-DR	BUV395	G46-6	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	427	NEW
561359	HLA-DR	V450	G46-6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	292	
562805	HLA-DR	BV421	G46-6	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	225	
562804	HLA-DR	BV421	G46-6	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	508	

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561225	HLA-DR	V500	G46-6	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	256	
561224	HLA-DR	V500	G46-6	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	576	
563083	HLA-DR	BV510	G46-6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	379	
562845	HLA-DR	BV605	G46-6	Bab, Cyno, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG2a, κ	573	
562844	HLA-DR	BV605	G46-6	Bab, Cyno, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG2a, κ	282	
564231	HLA-DR	BV650	G46-6	Hu	100 Tests	FCM	RUO	Mouse IgG2a, κ	540	NEW
563696	HLA-DR	BV711	G46-6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	347	
555811	HLA-DR	FITC	G46-6	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG2a, κ	317	
560944	HLA-DR	FITC	G46-6	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG2a, κ	133	
556643	HLA-DR	FITC	G46-6	Bab, Cyno, Dog, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	308	
556644	HLA-DR	PE	G46-6	Bab, Cyno, Dog, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	357	
560943	HLA-DR	PE	G46-6	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG2a, κ	152	
555812	HLA-DR	PE	G46-6	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
562331	HLA-DR	PE-CF594	G46-6	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	225	
562304	HLA-DR	PE-CF594	G46-6	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	516	
555813	HLA-DR	PE-Cy™ 5	G46-6	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG2a, κ	416	
562007	HLA-DR	PE-Cy™ 5	G46-6	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG2a, κ	139	

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552764	HLA-DR	PerCP-Cy™ 5.5	G46-6	Bab, Cyno, Dog, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	514	
560652	HLA-DR	PerCP-Cy™ 5.5	G46-6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	289	
560651	HLA-DR	PE-Cy™ 7	G46-6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	243	
560896	HLA-DR	APC	G46-6	Bab, Cyno, Dog, Hu, Rhe	25 tests	FCM	RUO	Mouse IgG2a, κ	164	
560744	HLA-DR	APC	G46-6	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	243	
559866	HLA-DR	APC	G46-6	Bab, Cyno, Dog, Hu, Rhe	100 tests	FCM	RUO	Mouse IgG2a, κ	436	
560743	HLA-DR	Alexa Fluor® 700	G46-6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	289	
561358	HLA-DR	APC-H7	G46-6	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	305	
555559	HLA-DR	Purified	TU36	Bab, Cyno, Dog, Hu, Rab, Rhe	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
555560	HLA-DR	FITC	TU36	Bab, Cyno, Dog, Hu, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG2b, κ	317	
555561	HLA-DR	PE	TU36	Bab, Cyno, Dog, Hu, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG2b, κ	372	
551375	HLA-DR	PE-Cy™ 5	TU36	Bab, Cyno, Dog, Hu, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG2b, κ	416	
559868	HLA-DR	APC	TU36	Bab, Cyno, Dog, Hu, Rab, Rhe	100 tests	FCM	RUO	Mouse IgG2b, κ	436	
555557	HLA-DR, DP, DQ	Purified	Tu39	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
555556	HLA-DR, DP, DQ	NA/LE	Tu39	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	449	
564244	HLA-DR, DP, DQ	BV421	Tu39	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	411	NEW
550853	HLA-DR, DP, DQ	FITC	Tu39	Bab, Cyno, Hu, Rhe	50 tests	FCM	RUO	Mouse IgG2a, κ	308	

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562008	HLA-DR, DP, DQ	FITC	Tu39	Hu	25 tests	FCM	RUO	Mouse IgG2a, κ	151	
555558	HLA-DR, DP, DQ	FITC	Tu39	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	
563591	HLA-DR, DP, DQ	Alexa Fluor® 647	Tu39	Hu	50 tests	FCM	RUO	Mouse IgG2a, κ	315	
557577	HLA-G (denatured)	Purified	4H84	Hu	100 µg	FCM, IHC(Fr), IHC(P), WB	RUO	Mouse IgG1, κ	174	
610902	HNF-1	Purified	2/HNF-1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610903	HNF-1	Purified	2/HNF-1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612504	HNF-1β	Purified	25/HNF-1b	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611323	hPrp16	Purified	50/hPrp16	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
550840	HPV-16 L1	Purified	CAMVIR-1	Hu	1 ml	IHC(F)*, IHC(Fr)	RUO	Mouse IgG2a, κ	263	
611324	hRad9	Purified	56/hRad9	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610475	HRF	Purified	20/HRF	Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	217	
610540	HS1	Purified	9/HS1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610541	HS1	Purified	9/HS1	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
612604	hSlu7	Purified	35/hSlu7	Hu	50 µg	IF, WB	RUO	Mouse IgG2b	217	
610678	hsMAD2	Purified	48/MAD2	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610679	hsMAD2	Purified	48/MAD2	Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
611562	Hsp60	Purified	24/HSP60	Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611563	Hsp60	Purified	24/HSP60	Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
611958	Hsp60	FITC	24/HSP60	Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	269	
558684	Hsp60	Alexa Fluor® 647	24/HSP60	Hu, Ms, Rat	100 tests	Bioimg	RUO	Mouse IgG1	411	
554243	Hsp70	Purified	5G10	Hu	100 µg	IP, WB	RUO	Mouse IgG2b	263	
610607	Hsp70	Purified	7/Hsp70	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610608	Hsp70	Purified	7/Hsp70	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
551188	Hsp70/Hsc70	Purified	W27	Hu	50 µg	WB	RUO	Mouse IgG2a	230	
612344	Hsp75 (TRAP I)	Purified	42/Hsp75	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612345	Hsp75 (TRAP I)	Purified	42/Hsp75	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	

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610418	Hsp90	Purified	68/Hsp90	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610419	Hsp90	Purified	68/Hsp90	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
610510	Hsp110	Purified	21/Hsp110	Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610511	Hsp110	Purified	21/Hsp110	Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
553621	I-A/I-E	Purified	2G9	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	415	
553622	I-A/I-E	Biotin	2G9	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Rat IgG2a, κ	629	
562009	I-A/I-E	FITC	2G9	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	103	
553623	I-A/I-E	FITC	2G9	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	522	
558593	I-A/I-E	PE	2G9	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	337	
556999	I-A/I-E	Purified	M5/114.15.2	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	415	
562564	I-A/I-E	BV421	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	371	
562366	I-A/I-E	V500	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	327	
563413	I-A/I-E	BV605	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	NEW
563415	I-A/I-E	BV650	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563414	I-A/I-E	BV711	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	NEW
562352	I-A/I-E	Alexa Fluor® 488	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	163	
562010	I-A/I-E	PE	M5/114.15.2	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	91	
557000	I-A/I-E	PE	M5/114.15.2	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	405	
562363	I-A/I-E	PerCP-Cy™ 5.5	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	236	
562367	I-A/I-E	Alexa Fluor® 647	M5/114.15.2	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	175	
553603	I-Ab	Purified	25-9-17	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
553604	I-Ab	Biotin	25-9-17	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	629	
553605	I-Ab	FITC	25-9-17	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
553606	I-Ab	Purified	KH74	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
553607	I-Ab	Biotin	KH74	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	629	
553549	I-Ab	Purified	AF6-120.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
550553	I-Ab	Biotin	AF6-120.1	Ms	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	357	
553550	I-Ab	Biotin	AF6-120.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	599	
562928	I-Ab	BV421	AF6-120.1	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	330	

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562011	I-Ab	FITC	AF6-120.1	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	103	
562011	I-Ab	FITC	AF6-120.1	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	103	
553551	I-Ab	FITC	AF6-120.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
562012	I-Ab	PE	AF6-120.1	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	103	
553552	I-Ab	PE	AF6-120.1	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	405	
562824	I-Ab	PE-CF594	AF6-120.1	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	411	
562823	I-Ab	APC	AF6-120.1	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	217	
553611	I-Ad	Purified	34-5-3	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	415	
553609	I-Ad	Biotin	39-10-8	Ms	0.5 mg	FCM	RUO	Mouse IgG3, κ	629	
553610	I-Ad	FITC	39-10-8	Ms	0.5 mg	FCM	RUO	Mouse IgG3, κ	522	
553545	I-Ad	Purified	AMS-32.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	415	
550554	I-Ad	Biotin	AMS-32.1	Ms	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG2b, κ	357	
553546	I-Ad	Biotin	AMS-32.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	599	
562013	I-Ad	FITC	AMS-32.1	Ms	50 µg	FCM	RUO	Mouse IgG2b, κ	115	
553547	I-Ad	FITC	AMS-32.1	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	522	
553548	I-Ad	PE	AMS-32.1	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	405	
553539	I-Ak	Biotin	10-3.6	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	599	
562014	I-Ak	FITC	10-3.6	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	115	
553540	I-Ak	FITC	10-3.6	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
558794	I-Ak	Biotin	11-5.2	Ms	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG2b, κ	319	
553536	I-Ak	FITC	11-5.2	Ms	0.5 mg	FCM	RUO	Mouse IgG2b, κ	522	
553537	I-Ak	PE	11-5.2	Ms	100 µg	FCM	RUO	Mouse IgG2b, κ	405	
610938	IAK1 (Aurora-A Kinase)	Purified	4/IAK1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610939	IAK1 (Aurora-A Kinase)	Purified	4/IAK1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
558921	I-Ap	FITC	7-16.17	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	239	
553614	I-Aq	Biotin	KH116	Ms	0.5 mg	FCM, IHC(Fr)	RUO	Mouse IgG2b, κ	642	
550736	ICAD	Purified	Polyclonal	Ms	200 µL	WB	RUO	Rabbit IgG	877	
612264	ICBP90 (NP95)	Purified	28/ICBP90	Hu	50 µg	WB	RUO	Mouse IgG2a	217	
552437	ICOS	NA/LE	7E.17G9	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	499	
552145	ICOS	Biotin	7E.17G9	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
552146	ICOS	PE	7E.17G9	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	617	
557801	ICOS	Purified	DX29	Hu	100 µg	FCM	RUO	Mouse IgG1	162	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557802	ICOS	PE	DX29	Hu	100 tests	FCM	RUO	Mouse IgG1	496	
556522	Id1	Purified	B30-1	Hu, Ms	100 µg	WB	RUO	Mouse IgG2a	263	
556523	Id2	Purified	B31-1	Ms	100 µg	WB	RUO	Mouse IgG1	263	
556524	ID3	Purified	B72-1	Ms	100 µg	WB	RUO	Mouse IgG1	263	
564564	ID3	PE	S30-778	Hu, Ms	50 g	IC/FCM	RUO	Mouse IgG1, κ	315	NEW
558734	I-Ek	Purified	14-4-4S	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	171	
558735	I-Ek	Biotin	14-4-4S	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	319	
562015	I-Ek	FITC	14-4-4S	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	97	
553543	I-Ek	FITC	14-4-4S	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	522	
553544	I-Ek	PE	14-4-4S	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	481	
558845	I-Ek	Biotin	17-3-3	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	319	
558846	I-Ek	FITC	17-3-3	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	319	
551795	IFN-α2b	NA/LE	7N4-1	Hu	0.5 mg	Neu	RUO	Mouse IgG1, κ	469	
561382	IFN-α2b	V450	7N4-1	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	400	
560097	IFN-α2b	PE	7N4-1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	353	
560088	IFN-α2b	Alexa Fluor® 647	7N4-1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	511	
554549	IFN-γ	Purified	4S.B3	Hu	10 µg	IC/FCM	RUO	Mouse IgG1, κ	160	
554550	IFN-γ	Biotin	4S.B3	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	770	
563416	IFN-γ	BV650	4S.B3	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	395	
563731	IFN-γ	BV786	4S.B3	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	379	NEW
561057	IFN-γ	FITC	4S.B3	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	121	
554551	IFN-γ	FITC	4S.B3	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	481	
552882	IFN-γ	FITC	4S.B3	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
557074	IFN-γ	PE	4S.B3	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	404	
561056	IFN-γ	PE	4S.B3	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	121	
554552	IFN-γ	PE	4S.B3	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	559	
559326	IFN-γ	PE	4S.B3	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	353	
560742	IFN-γ	PerCP-Cy™ 5.5	4S.B3	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
561036	IFN-γ	PE-Cy™ 7	4S.B3	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	188	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557844	IFN-γ	PE-Cy™ 7	4S.B3	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	420	
560741	IFN-γ	PE-Cy™ 7	4S.B3	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	243	
551385	IFN-γ	APC	4S.B3	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	433	
563495	IFN-γ	Alexa Fluor® 647	4S.B3	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	143	
551309	IFN-γ	Purified	AN-18	Ms	0.5 mg	ELISA Cap.	RUO	Rat IgG1, κ	387	
554699	IFN-γ	Purified	B27	Hu	100 µg	Block, ELISA, Neu	RUO	Mouse IgG1, κ	160	
550011	IFN-γ	Purified	B27	Hu	0.25 mg	ICC	RUO	Mouse IgG1, κ	347	
554698	IFN-γ	NA/LE	B27	Hu	0.5 mg	Neu	RUO	Mouse IgG1, κ	415	
563563	IFN-γ	BUV395	B27	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	427	
560371	IFN-γ	V450	B27	Hu	120 tests	IC/FCM	RUO	Mouse IgG1, κ	447	
560372	IFN-γ	V450	B27	Hu	30 tests	IC/FCM	RUO	Mouse IgG1, κ	209	
562988	IFN-γ	BV421	B27	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	362	
561980	IFN-γ	V500	B27	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	370	
563287	IFN-γ	BV510	B27	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	363	
562974	IFN-γ	BV605	B27	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	443	
564039	IFN-γ	BV711	B27	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	411	NEW
557718	IFN-γ	Alexa Fluor® 488	B27	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	511	
561053	IFN-γ	FITC	B27	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	182	
554700	IFN-γ	FITC	B27	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	481	
552887	IFN-γ	FITC	B27	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
554701	IFN-γ	PE	B27	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	521	
562016	IFN-γ	PE	B27	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	139	
559327	IFN-γ	PE	B27	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	353	
562392	IFN-γ	PE-CF594	B27	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	263	
560704	IFN-γ	PerCP-Cy™ 5.5	B27	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
560924	IFN-γ	PE-Cy™ 7	B27	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	188	
557643	IFN-γ	PE-Cy™ 7	B27	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	511	
562017	IFN-γ	APC	B27	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	176	

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554702	IFN-γ	APC	B27	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	567	
557729	IFN-γ	Alexa Fluor® 647	B27	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	500	
561024	IFN-γ	Alexa Fluor® 700	B27	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	182	
557995	IFN-γ	Alexa Fluor® 700	B27	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	372	
559498	IFN-γ	FITC	DB-1	Rat	100 tests	IC/FCM	RUO	Mouse IgG1, κ	452	
559499	IFN-γ	PE	DB-1	Rat	100 tests	IC/FCM	RUO	Mouse IgG1, κ	471	
562213	IFN-γ	Alexa Fluor® 647	DB-1	Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	306	
562213	IFN-γ	Alexa Fluor® 647	DB-1	Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	306	
557530	IFN-γ	NA/LE	H22	Ms	0.25 mg	Neu	RUO	Armenian Hamster IgG1, κ	325	
551221	IFN-γ	Purified	NIB42	Hu	1 mg	ELISA Cap., Neu	RUO	Mouse IgG1, κ	449	
554547	IFN-γ	NA/LE	NIB42	Hu	0.5 mg	ELISA, Neu	RUO	Mouse IgG1, κ	424	
559958	IFN-γ	Biotin	P2C11	Pig	0.5 mg	ELISA Det.	RUO	Mouse IgG2a, κ	770	
559961	IFN-γ	Purified	P2G10	Pig	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	449	
559812	IFN-γ	PE	P2G10	Pig	100 µg	IC/FCM	RUO	Mouse IgG1, κ	745	
561481	IFN-γ	PerCP-Cy™ 5.5	P2G10	Pig	50 µg	IC/FCM	RUO	Mouse IgG1, κ	371	
561480	IFN-γ	Alexa Fluor® 647	P2G10	Pig	50 µg	IC/FCM	RUO	Mouse IgG1, κ	371	
551216	IFN-γ	Purified	R4-6A2	Ms	1 mg	ELISA Cap., Neu	RUO	Rat IgG1, κ	449	
554430	IFN-γ	NA/LE	R4-6A2	Ms	0.5 mg	Neu	RUO	Rat IgG1, κ	449	
551506	IFN-γ	Biotin	R4-6A2	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1, κ	733	
554409	IFN-γ	Purified	XMG1.2	Ms	100 µg	ELISA, IC/FCM, ICC, Neu	RUO	Rat IgG1, κ	263	
559065	IFN-γ	Purified	XMG1.2	Ms	0.25 mg	ICC	RUO	Rat IgG1, κ	347	
554408	IFN-γ	NA/LE	XMG1.2	Ms	0.5 mg	IC/FCM, Neu	RUO	Rat IgG1, κ	449	
554410	IFN-γ	Biotin	XMG1.2	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1, κ	733	
560661	IFN-γ	V450	XMG1.2	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	225	
563376	IFN-γ	BV421	XMG1.2	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	306	NEW
563854	IFN-γ	BV650	XMG1.2	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	395	NEW
564336	IFN-γ	BV711	XMG1.2	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	395	NEW
563773	IFN-γ	BV786	XMG1.2	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	395	NEW
557724	IFN-γ	Alexa Fluor® 488	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	567	

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562019	IFN-γ	FITC	XMG1.2	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	115	
554411	IFN-γ	FITC	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	378	
562020	IFN-γ	PE	XMG1.2	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	115	
554412	IFN-γ	PE	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	449	
562303	IFN-γ	PE-CF594	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	472	
562333	IFN-γ	PE-CF594	XMG1.2	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	181	
560660	IFN-γ	PerCP-Cy™ 5.5	XMG1.2	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	219	
561040	IFN-γ	PE-Cy™ 7	XMG1.2	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	188	
557649	IFN-γ	PE-Cy™ 7	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	567	
562018	IFN-γ	APC	XMG1.2	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	127	
554413	IFN-γ	APC	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	530	
557735	IFN-γ	Alexa Fluor® 647	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	567	
557998	IFN-γ	Alexa Fluor® 700	XMG1.2	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	297	
561479	IFN-γ	APC-Cy™ 7	XMG1.2	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	236	
554616	IFN-γ, Recombinant human			Hu	25 µg	Bio, ELISA Std.	RUO		389	
554617	IFN-γ, Recombinant human			Hu	50 µg	Bio, ELISA Std.	RUO		566	
554587	IFN-γ, Recombinant mouse			Ms	10 µg	Bio, ELISA Std.	RUO		641	
550072	IFN-γ, Recombinant rat			Rat	5 µg	Bio	RUO		499	
561183	IFN-α/β Receptor 1	NA/LE	MAR1-5A3	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
611504	IGFBP-3	Purified	4/IGFBP-3	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
550523	IHC Zinc Fixative				1000 ml	IHC(Zn)	RUO		113	
564475	Ikaros	Purified	R32-1149	Hu	50 g	IC/FCM, IHC, WB	RUO	Mouse IgG1, κ	298	NEW
564476	Ikaros	PE	R32-1149	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	315	NEW
556532	IKKα	Purified	B78-1	Hu	100 µg	IP, WB	RUO	Mouse IgG2b	263	
551920	IKKβ	Purified	F18-1875	Hu	50 µg	IP, WB	RUO	Mouse IgG1	253	
611306	IKKγ (NEMO)	Purified	54/IKKγ/NEMO	Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
557383	IKKγ (NEMO)	Purified	C73-1794	Hu	100 µg	WB	RUO	Mouse IgG1	263	
559675	IKKγ (NEMO)	Purified	C73-764	Hu, Ms	100 µg	WB	RUO	Mouse IgG1	263	
562589	IKKγ (pS376)	Purified	N19-39	Hu	50 µg	IC/FCM, WB	RUO	Mouse IgG1, κ	169	
562590	IKKγ (pS376)	PE	N19-39	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
552401	IL-1 Receptor Type II (IL-1 RII)	Purified	MNC2	Hu	0.5 mg	ELISA, FCM	RUO	Mouse IgG1, κ	469	

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551223	IL-1α	Purified	364-3B3-14	Hu	1 mg	ELISA Cap., IC/FCM, IC/FCM	RUO	Mouse IgG1, κ	449	
554561	IL-1α	PE	364-3B3-14	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	559	
550604	IL-1α	Purified	ALF-161	Ms	0.5 mg	ELISA Cap., IC/FCM, Neu	RUO	Armenian Hamster IgG1, λ1	387	
559810	IL-1α	PE	ALF-161	Ms	100 µg	IC/FCM	RUO	Armenian Hamster IgG1, λ1	481	
550007	IL-1β	Purified	AS10	Hu	0.25 mg	ICC, Neu	RUO	Mouse IgG1, κ	422	
550605	IL-1β	Purified	B122	Ms	0.5 mg	ELISA Cap., Neu	RUO	Armenian Hamster IgG1, λ1	387	
557539	IL-1β	NA/LE	B122	Ms	0.25 mg	Neu	RUO	Armenian Hamster IgG1, λ1	486	
554602	IL-1β , Recombinant human			Hu	5 µg	Bio	RUO		624	
554577	IL-1β, Recombinant mouse			Ms	5 µg	Bio, ELISA Std.	RUO		569	
555051	IL-2	Purified	5344,111	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	449	
560867	IL-2	V450	5344,111	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	346	
562914	IL-2	BV421	5344,111	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	346	
563265	IL-2	BV510	5344,111	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	395	
563947	IL-2	BV605	5344,111	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
563467	IL-2	BV650	5344,111	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	395	
563946	IL-2	BV711	5344,111	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	379	NEW
562384	IL-2	PE-CF594	5344,111	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	370	
555040	IL-2	Biotin	B33-2	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	770	
554563	IL-2	Purified	MQ1-17H12	Hu	100 µg	ELISA Cap., IC/FCM, ICC	RUO	Rat IgG2a, κ	160	
554562	IL-2	NA/LE	MQ1-17H12	Hu	0.5 mg	IC/FCM, Neu	RUO	Rat IgG2a, κ	424	
564164	IL-2	BV421	MQ1-17H12	Hu	100 Tests	IC/FCM	RUO	Rat IgG2a, κ	468	NEW
564167	IL-2	BV510	MQ1-17H12	Hu	100 Tests	IC/FCM	RUO	Rat IgG2a, κ	516	NEW
564165	IL-2	BV605	MQ1-17H12	Hu	100 Tests	IC/FCM	RUO	Rat IgG2a, κ	540	NEW
564166	IL-2	BV650	MQ1-17H12	Hu	100 Tests	IC/FCM	RUO	Rat IgG2a, κ	548	NEW
561055	IL-2	FITC	MQ1-17H12	Hu	25 µg	IC/FCM	RUO	Rat IgG2a, κ	121	
554565	IL-2	FITC	MQ1-17H12	Hu	100 µg	IC/FCM	RUO	Rat IgG2a, κ	246	

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559361	IL-2	FITC	MQ1-17H12	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Rat IgG2a, κ	308	
560902	IL-2	PE	MQ1-17H12	Hu	25 tests	IC/FCM	RUO	Rat IgG2a, κ	88	
554566	IL-2	PE	MQ1-17H12	Hu	100 µg	IC/FCM	RUO	Rat IgG2a, κ	236	
559334	IL-2	PE	MQ1-17H12	Hu	100 tests	IC/FCM	RUO	Rat IgG2a, κ	353	
560709	IL-2	PE	MQ1-17H12	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Rat IgG2a, κ	243	
560708	IL-2	PerCP-Cy™ 5.5	MQ1-17H12	Hu	50 tests	IC/FCM	RUO	Rat IgG2a, κ	289	
560707	IL-2	PE-Cy™ 7	MQ1-17H12	Hu	50 tests	IC/FCM	RUO	Rat IgG2a, κ	243	
561054	IL-2	APC	MQ1-17H12	Hu	25 µg	IC/FCM	RUO	Rat IgG2a, κ	164	
554567	IL-2	APC	MQ1-17H12	Hu	100 µg	IC/FCM	RUO	Rat IgG2a, κ	266	
551383	IL-2	APC	MQ1-17H12	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Rat IgG2a, κ	433	
554424	IL-2	Purified	JES6-1A12	Ms	0.5 mg	ELISA Cap., FCM, Neu	RUO	Rat IgG2a, κ	387	
554425	IL-2	Purified	JES6-5H4	Ms	100 µg	ELISA, IC/FCM	RUO	Rat IgG2b	263	
554426	IL-2	Biotin	JES6-5H4	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG2b	733	
560546	IL-2	V450	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	226	
562969	IL-2	BV421	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	395	
563911	IL-2	BV605	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	411	NEW
557725	IL-2	Alexa Fluor® 488	JES6-5H4	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	246	
554427	IL-2	FITC	JES6-5H4	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	226	
562040	IL-2	FITC	JES6-5H4	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	115	
561061	IL-2	PE	JES6-5H4	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	133	
554428	IL-2	PE	JES6-5H4	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	236	
562483	IL-2	PE-CF594	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	327	
560544	IL-2	PerCP-Cy™ 5.5	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	219	
560538	IL-2	PE-Cy™ 7	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	188	
554429	IL-2	APC	JES6-5H4	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	275	
562041	IL-2	APC	JES6-5H4	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	127	
560547	IL-2	APC-Cy™ 7	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	188	
561287	IL-2	Alexa Fluor® 700	JES6-5H4	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	231	
554375	IL-2	NA/LE	S4B6	Ms	0.5 mg	Neu	RUO	Rat IgG2a	449	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554603	IL-2, Recombinant human			Hu	10 µg	Bio, ELISA Std., IC/FCM	RUO		442	
550069	IL-2, Recombinant mouse			Ms	20 µg	Bio, Block, ELISA Std.	RUO		641	
555106	IL-2, Recombinant rat			Rat	5 µg	Bio, ELISA Std.	RUO		499	
554674	IL-3	Biotin	BVD3-1F9	Hu	0.5 mg	ELISA Det.	RUO	Rat IgG1	770	
554676	IL-3	PE	BVD3-1F9	Hu	100 µg	IC/FCM	RUO	Rat IgG1	559	
554672	IL-3	Purified	BVD8-3G11	Hu	0.5 mg	ELISA Cap., Neu, WB	RUO	Rat IgG1	538	
554381	IL-3	Purified	MP2-8F8	Ms	0.5 mg	ELISA, IC/FCM	RUO	Rat IgG1	387	
554379	IL-3	NA/LE	MP2-8F8	Ms	0.5 mg	ELISA, FCM, Neu	RUO	Rat IgG1	458	
554383	IL-3	PE	MP2-8F8	Ms	100 µg	IC/FCM	RUO	Rat IgG1	481	
554384	IL-3	Biotin	MP2-43D11	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG2a	733	
554604	IL-3, Recombinant human			Hu	10 µg	Bio, ELISA Std., IC/FCM	RUO		417	
554579	IL-3, Recombinant mouse			Ms	10 µg	Bio, Block, ELISA Std.	RUO		499	
556917	IL-4	Purified	8D4-8	Hu	100 µg	ELISA Cap., IC/FCM	RUO	Mouse IgG1, κ	160	
554515	IL-4	Purified	8D4-8	Hu	0.5 mg	ELISA Cap., IC/FCM	RUO	Mouse IgG1, κ	449	
561595	IL-4	V450	8D4-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	363	
562986	IL-4	BV421	8D4-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	362	
557990	IL-4	Alexa Fluor® 488	8D4-8	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	396	
554516	IL-4	PE	8D4-8	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	559	
551774	IL-4	PE	8D4-8	Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	404	
562046	IL-4	PE	8D4-8	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	98	
559333	IL-4	PE	8D4-8	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	226	
561234	IL-4	PerCP-Cy™ 5.5	8D4-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
560672	IL-4	PE-Cy™ 7	8D4-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	243	
561233	IL-4	APC	8D4-8	Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560671	IL-4	APC	8D4-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	243	
554482	IL-4	Purified	MP4-25D2	Hu	100 µg	IC/FCM	RUO	Rat IgG1	160	
554481	IL-4	NA/LE	MP4-25D2	Hu	0.5 mg	Neu	RUO	Rat IgG1	415	
554483	IL-4	Biotin	MP4-25D2	Hu	0.5 mg	ELISA Det.	RUO	Rat IgG1	770	
564110	IL-4	BV421	MP4-25D2	Hu	100 Tests	IC/FCM	RUO	Rat IgG1	492	NEW
564112	IL-4	BV711	MP4-25D2	Hu	100 Tests	IC/FCM	RUO	Rat IgG1	556	NEW
564113	IL-4	BV786	MP4-25D2	Hu	100 Tests	IC/FCM	RUO	Rat IgG1	556	NEW
562047	IL-4	FITC	MP4-25D2	Hu	25 µg	IC/FCM	RUO	Rat IgG1	115	
554484	IL-4	FITC	MP4-25D2	Hu	100 µg	IC/FCM	RUO	Rat IgG1	481	
554485	IL-4	PE	MP4-25D2	Hu	100 µg	IC/FCM	RUO	Rat IgG1	559	
554486	IL-4	APC	MP4-25D2	Hu	100 µg	IC/FCM	RUO	Rat IgG1	567	
554433	IL-4	Purified	11B11	Ms	100 µg	Block, ELISA	RUO	Rat IgG1	263	
554434	IL-4	Purified	11B11	Ms	0.5 mg	ELISA Cap., IC/FCM, WB	RUO	Rat IgG1	387	
559062	IL-4	Purified	11B11	Ms	0.25 mg	ICC	RUO	Rat IgG1	347	
554432	IL-4	NA/LE	11B11	Ms	0.5 mg	ELISA, FCM, Neu	RUO	Rat IgG1	449	
560701	IL-4	V450	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	248	
562915	IL-4	BV421	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	346	
564007	IL-4	BV605	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	363	NEW
564004	IL-4	BV650	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	379	NEW
564005	IL-4	BV711	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	395	NEW
564006	IL-4	BV786	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	395	NEW
557728	IL-4	Alexa Fluor® 488	11B11	Ms	100 µg	IC/FCM	RUO	Rat IgG1	246	
562044	IL-4	PE	11B11	Ms	25 µg	IC/FCM	RUO	Rat IgG1	127	
554435	IL-4	PE	11B11	Ms	100 µg	IC/FCM	RUO	Rat IgG1	246	
562450	IL-4	PE-CF594	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	379	
560700	IL-4	PerCP-Cy™ 5.5	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	219	
560699	IL-4	PE-Cy™ 7	11B11	Ms	50 µg	IC/FCM	RUO	Rat IgG1	200	
562045	IL-4	APC	11B11	Ms	25 µg	IC/FCM	RUO	Rat IgG1	115	
554436	IL-4	APC	11B11	Ms	100 µg	IC/FCM	RUO	Rat IgG1	275	
557739	IL-4	Alexa Fluor® 647	11B11	Ms	100 µg	IC/FCM	RUO	Rat IgG1	221	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555090	IL-4	Biotin	B11-3	Rat	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	733	
554386	IL-4	Purified	BVD4-1D11	Ms	100 µg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG2b	263	
554387	IL-4	Purified	BVD4-1D11	Ms	0.5 mg	ELISA Cap., Neu	RUO	Rat IgG2b	387	
554385	IL-4	NA/LE	BVD4-1D11	Ms	0.5 mg	ELISA, Neu	RUO	Rat IgG2b	449	
554389	IL-4	PE	BVD4-1D11	Ms	100 µg	FCM	RUO	Rat IgG2b	481	
554390	IL-4	Biotin	BVD6-24G2	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1	733	
555080	IL-4	Purified	OX-81	Rat	0.5 mg	Block, ELISA Cap., Neu	RUO	Mouse IgG1, κ	387	
555082	IL-4	PE	OX-81	Rat	100 µg	IC/FCM	RUO	Mouse IgG1, κ	641	
554605	IL-4, Recombinant human			Hu	5 µg	Bio, ELISA Std.	RUO		357	
550067	IL-4, Recombinant mouse			Ms	10 µg	Bio, ELISA Std.	RUO		641	
555107	IL-4, Recombinant rat			Rat	5 µg	ELISA Std.	RUO		499	
562175	IL-5	NA/LE	JES1-5A10	Hu	0.5 mg	ELISA	RUO	Rat IgG2a	261	
554491	IL-5	Biotin	JES1-5A10	Hu	0.5 mg	ELISA Det.	RUO	Rat IgG2a	770	
554488	IL-5	Purified	JES1-39D10	Hu	0.5 mg	ELISA Cap., IC/FCM	RUO	Rat IgG2a	449	
554489	IL-5	PE	JES1-39D10	Hu	100 µg	IC/FCM	RUO	Rat IgG2a	559	
559332	IL-5	PE	JES1-39D10	Hu	100 tests	IC/FCM	RUO	Rat IgG2a	353	
554397	IL-5	Biotin	TRFK4	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG2a	733	
554392	IL-5	Purified	TRFK5	Hu, Ms	100 µg	ELISA Cap., IC/FCM	RUO	Rat IgG1	263	
554393	IL-5	Purified	TRFK5	Hu, Ms	0.5 mg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG1	449	
554391	IL-5	NA/LE	TRFK5	Hu, Ms	0.5 mg	Neu	RUO	Rat IgG1	458	
562049	IL-5	PE	TRFK5	Hu, Ms	25 µg	IC/FCM	RUO	Rat IgG1	133	
554395	IL-5	PE	TRFK5	Hu, Ms	100 µg	IC/FCM	RUO	Rat IgG1	641	
562048	IL-5	APC	TRFK5	Hu, Ms	25 µg	IC/FCM	RUO	Rat IgG1	139	
554396	IL-5	APC	TRFK5	Hu, Ms	100 µg	IC/FCM	RUO	Rat IgG1	567	
554606	IL-5, Recombinant human			Hu	5 µg	Bio, ELISA Std., IC/FCM	RUO		357	

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554581	IL-5, Recombinant mouse			Ms	5 µg	Bio, Block, ELISA Std.	RUO		756	
554543	IL-6	Purified	MQ2-13A5	Hu	0.5 mg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG1	449	
554541	IL-6	NA/LE	MQ2-13A5	Hu	0.5 mg	ELISA, FCM, Neu	RUO	Rat IgG1	301	
561446	IL-6	V450	MQ2-13A5	Hu	50 tests	IC/FCM	RUO	Rat IgG1	236	
563279	IL-6	BV421	MQ2-13A5	Hu	50 tests	IC/FCM	RUO	Rat IgG1	395	
554544	IL-6	FITC	MQ2-13A5	Hu	100 µg	IC/FCM	RUO	Rat IgG1	236	
554545	IL-6	PE	MQ2-13A5	Hu	100 µg	IC/FCM	RUO	Rat IgG1	256	
563543	IL-6	PE-CF594	MQ2-13A5	Hu	50 tests	IC/FCM	RUO	Rat IgG1	395	
561441	IL-6	APC	MQ2-13A5	Hu	50 tests	IC/FCM	RUO	Rat IgG1	206	
559068	IL-6	Purified	MQ2-6A3	Hu	0.25 mg	IC/FCM, ICC	RUO	Rat IgG2a, κ	347	
554696	IL-6	FITC	MQ2-6A3	Hu	100 µg	IC/FCM	RUO	Rat IgG2a, κ	481	
554697	IL-6	PE	MQ2-6A3	Hu	100 µg	IC/FCM	RUO	Rat IgG2a, κ	559	
559331	IL-6	PE	MQ2-6A3	Hu	100 tests	IC/FCM	RUO	Rat IgG2a, κ	353	
551473	IL-6	PE	MQ2-6A3	Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Rat IgG2a, κ	404	
554546	IL-6	Biotin	MQ2-39C3	Hu	0.5 mg	ELISA Det.	RUO	Rat IgG2a	770	
554400	IL-6	Purified	MP5-20F3	Ms	0.5 mg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG1	387	
554398	IL-6	NA/LE	MP5-20F3	Ms	0.5 mg	ELISA Cap., Neu	RUO	Rat IgG1	415	
561376	IL-6	V450	MP5-20F3	Ms	50 µg	IC/FCM	RUO	Rat IgG1	261	
561363	IL-6	Alexa Fluor® 488	MP5-20F3	Ms	50 µg	IC/FCM	RUO	Rat IgG1	139	
562050	IL-6	PE	MP5-20F3	Ms	25 µg	IC/FCM	RUO	Rat IgG1	109	
554401	IL-6	PE	MP5-20F3	Ms	100 µg	IC/FCM	RUO	Rat IgG1	216	
561367	IL-6	APC	MP5-20F3	Ms	50 µg	IC/FCM	RUO	Rat IgG1	248	
554402	IL-6	Biotin	MP5-32C11	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG2a	733	
550644	IL-6	Purified	C3-4	Rat	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	387	
550642	IL-6	Biotin	G307-2	Rat	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	733	
550071	IL-6, Recombinant human			Hu	10 µg	Bio, Block, ELISA Std.	RUO		499	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554582	IL-6, Recombinant mouse			Ms	5 µg	Bio, Block, ELISA Std.	RUO		526	
557008	IL-6, Recombinant rat			Rat	5 µg	Bio, ELISA Std.	RUO		499	
554494	IL-7	Biotin	BVD10-11C10	Hu	0.5 mg	ELISA Det.	RUO	Rat IgG2a	770	
554493	IL-7	Purified	BVD10-40F6	Hu	0.5 mg	ELISA Cap., Neu, WB	RUO	Rat IgG1, κ	449	
554608	IL-7, Recombinant human			Hu	5 µg	ELISA Std.	RUO		468	
554726	IL-8	NA/LE	2A2	Hu	0.5 mg	ELISA, Neu	RUO	Mouse IgG1	424	
554716	IL-8	Purified	G265-5	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG2b, κ	449	
550419	IL-8	Purified	G265-8	Hu	0.25 mg	ICC	RUO	Mouse IgG2b	347	
554717	IL-8	Purified	G265-8	Hu	100 µg	ELISA, FCM, IC/FCM, ICC	RUO	Mouse IgG2b	160	
554718	IL-8	Biotin	G265-8	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG2b	770	
563310	IL-8	BV421	G265-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b	395	
563311	IL-8	BV510	G265-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b	411	
554720	IL-8	PE	G265-8	Hu	100 µg	IC/FCM	RUO	Mouse IgG2b	559	
563531	IL-8	PE-CF594	G265-8	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b	280	
554609	IL-8, Recombinant human			Hu	20 µg	ELISA Std., FA	RUO		584	
554613	IL-8, Recombinant human			Hu	5 µg	Bio, ELISA Std.	RUO		468	
558089	IL-9	Biotin	MH9A3	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	614	
564254	IL-9	BV421	MH9A3	Hu	100 Tests	IC/FCM	RUO	Mouse IgG1, κ	556	NEW
560807	IL-9	PE	MH9A3	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	357	
560814	IL-9	PE	MH9A3	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	164	
561461	IL-9	PerCP-Cy™ 5.5	MH9A3	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	267	
560815	IL-9	Alexa Fluor® 647	MH9A3	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	200	
560813	IL-9	Alexa Fluor® 647	MH9A3	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	417	
558088	IL-9	Purified	MH9A4	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG2b, κ	449	
551218	IL-9	Purified	D8402E8	Ms	1 mg	ELISA Cap.	RUO	Rat IgG2a	469	
554472	IL-9	NA/LE	D9302C12	Ms	0.5 mg	ELISA, Neu	RUO	Armenian Hamster IgG2, κ	458	
554473	IL-9	Biotin	D9302C12	Ms	0.5 mg	ELISA Det.	RUO	Armenian Hamster IgG2, κ	733	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561463	IL-9	PE	D9302C12	Ms	100 µg	IC/FCM	RUO	Armenian Hamster IgG2, κ	359	
561492	IL-9	PerCP-Cy™ 5.5	D9302C12	Ms	50 µg	IC/FCM	RUO	Armenian Hamster IgG2, κ	284	
561464	IL-9	Alexa Fluor® 647	D9302C12	Ms	100 µg	IC/FCM	RUO	Armenian Hamster IgG2, κ	374	
554496	IL-10	Purified	JES3-9D7	Hu, Vir	100 µg	IC/FCM	RUO	Rat IgG1	160	
554497	IL-10	Purified	JES3-9D7	Hu, Vir	0.5 mg	IC/FCM, Neu	RUO	Rat IgG1	449	
554495	IL-10	NA/LE	JES3-9D7	Hu, Vir	0.5 mg	Neu	RUO	Rat IgG1	424	
564053	IL-10	BV421	JES3-9D7	Hu, Vir	50 Tests	IC/FCM	RUO	Rat IgG1	347	NEW
564052	IL-10	BV605	JES3-9D7	Hu, Vir	50 Tests	IC/FCM	RUO	Rat IgG1	379	NEW
564051	IL-10	BV650	JES3-9D7	Hu, Vir	50 Tests	IC/FCM	RUO	Rat IgG1	395	NEW
564050	IL-10	BV711	JES3-9D7	Hu, Vir	50 Tests	IC/FCM	RUO	Rat IgG1	379	NEW
564049	IL-10	BV786	JES3-9D7	Hu, Vir	50 Tests	IC/FCM	RUO	Rat IgG1	395	NEW
554498	IL-10	PE	JES3-9D7	Hu, Vir	100 µg	IC/FCM	RUO	Rat IgG1	559	
559337	IL-10	PE	JES3-9D7	Hu, Vir	100 tests	IC/FCM	RUO	Rat IgG1	353	
559076	IL-10	Purified	JES3-12G8	Hu	0.25 mg	ICC	RUO	Rat IgG2a	347	
554499	IL-10	Biotin	JES3-12G8	Hu	0.5 mg	ELISA Det.	RUO	Rat IgG2a	770	
554704	IL-10	Purified	JES3-19F1	Hu	100 µg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG2a	183	
554705	IL-10	Purified	JES3-19F1	Hu	0.5 mg	ELISA Cap., IC/FCM, IF, Neu	RUO	Rat IgG2a	449	
554703	IL-10	NA/LE	JES3-19F1	Hu	0.5 mg	ELISA, IC/FCM, Neu	RUO	Rat IgG2a	424	
554706	IL-10	PE	JES3-19F1	Hu	100 µg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG2a	559	
562035	IL-10	PE	JES3-19F1	Hu	25 tests	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG2a	139	
559330	IL-10	PE	JES3-19F1	Hu	100 tests	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG2a	353	
562400	IL-10	PE-CF594	JES3-19F1	Hu	50 tests	IC/FCM	RUO	Rat IgG2a	370	
554707	IL-10	APC	JES3-19F1	Hu	100 µg	IC/FCM	RUO	Rat IgG2a	567	
562036	IL-10	APC	JES3-19F1	Hu	25 µg	IC/FCM	RUO	Rat IgG2a	139	
551215	IL-10	Purified	JES5-2A5	Ms	1 mg	ELISA Cap.	RUO	Rat IgG1, κ	462	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554421	IL-10	NA/LE	JES5-2A5	Ms	0.5 mg	ELISA, Neu	RUO	Rat IgG1, κ	458	
554464	IL-10	Purified	JES5-16E3	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	263	
559063	IL-10	Purified	JES5-16E3	Ms	0.25 mg	ICC	RUO	Rat IgG2b	347	
554463	IL-10	NA/LE	JES5-16E3	Ms	0.5 mg	ELISA, IC/FCM, Neu	RUO	Rat IgG2b	458	
554465	IL-10	Biotin	JES5-16E3	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG2b	733	
561429	IL-10	V450	JES5-16E3	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	321	
563276	IL-10	BV421	JES5-16E3	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	379	NEW
563277	IL-10	BV510	JES5-16E3	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	395	
564082	IL-10	BV605	JES5-16E3	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	347	NEW
564083	IL-10	BV650	JES5-16E3	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	347	NEW
564081	IL-10	BV711	JES5-16E3	Ms	50 µg	IC/FCM	RUO	Rat IgG2b	411	NEW
554466	IL-10	FITC	JES5-16E3	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	187	
562037	IL-10	FITC	JES5-16E3	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	109	
561060	IL-10	PE	JES5-16E3	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	121	
554467	IL-10	PE	JES5-16E3	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	216	
561059	IL-10	APC	JES5-16E3	Ms	25 µg	IC/FCM	RUO	Rat IgG2b	139	
554468	IL-10	APC	JES5-16E3	Ms	100 µg	IC/FCM	RUO	Rat IgG2b	266	
554423	IL-10	Biotin	SXC-1	Ms	0.5 mg	ELISA Det.	RUO	Rat IgM	733	
555088	IL-10	PE	A5-4	Rat	100 µg	IC/FCM	RUO	Mouse IgG2b	641	
562156	IL-10	Alexa Fluor® 647	A5-4	Rat	50 µg	IC/FCM	RUO	Mouse IgG2b	347	
555084	IL-10	Biotin	A5-6	Rat	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	733	
555083	IL-10	Purified	A5-7	Rat	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	387	
554611	IL-10, Recombinant human			Hu	5 µg	Bio, ELISA Std., IC/FCM	RUO		468	
550070	IL-10, Recombinant mouse			Ms	10 µg	Bio, ELISA Std.	RUO		756	
555113	IL-10, Recombinant rat			Rat	5 µg	ELISA Std., IC/FCM	RUO		499	
551227	IL-12 (p40)	Purified	C8.3	Hu	1 mg	ELISA Cap.	RUO	Mouse IgG1	449	
554633	IL-12 (p40), Recombinant human			Hu	5 µg	ELISA Std.	RUO		561	
554594	IL-12 (p40), Recombinant mouse			Ms	2 µg	ELISA Std.	RUO		705	
554659	IL-12 (p40/p70)	NA/LE	C8.6	Hu	0.5 mg	ELISA, Neu	RUO	Mouse IgG1	448	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554660	IL-12 (p40/p70)	Biotin	C8.6	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1	851	
554573	IL-12 (p40/p70)	Purified	C11.5	Hu	100 µg	IC/FCM	RUO	Mouse IgG1	160	
561380	IL-12 (p40/p70)	V450	C11.5	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	269	
554574	IL-12 (p40/p70)	FITC	C11.5	Hu	100 µg	IC/FCM	RUO	Mouse IgG1	518	
554575	IL-12 (p40/p70)	PE	C11.5	Hu	100 µg	IC/FCM	RUO	Mouse IgG1	603	
559329	IL-12 (p40/p70)	PE	C11.5	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	353	
554576	IL-12 (p40/p70)	APC	C11.5	Hu	100 µg	IC/FCM	RUO	Mouse IgG1	624	
551219	IL-12 (p40/p70)	Purified	C15.6	Ms	1 mg	ELISA Cap.	RUO	Rat IgG1	487	
554477	IL-12 (p40/p70)	Purified	C15.6	Ms	100 µg	IC/FCM	RUO	Rat IgG1	263	
561456	IL-12 (p40/p70)	V450	C15.6	Ms	50 µg	IC/FCM	RUO	Rat IgG1	298	
560564	IL-12 (p40/p70)	FITC	C15.6	Ms	100 µg	IC/FCM	RUO	Rat IgG1	289	
554479	IL-12 (p40/p70)	PE	C15.6	Ms	100 µg	IC/FCM	RUO	Rat IgG1	481	
562038	IL-12 (p40/p70)	PE	C15.6	Ms	25 µg	IC/FCM	RUO	Rat IgG1	133	
554480	IL-12 (p40/p70)	APC	C15.6	Ms	100 µg	IC/FCM	RUO	Rat IgG1	567	
554475	IL-12 (p40/p70)	NA/LE	C17.8	Ms	0.5 mg	ELISA, Neu	RUO	Rat IgG2a	449	
554476	IL-12 (p40/p70)	Biotin	C17.8	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG2a	828	
554658	IL-12 (p70)	Purified	9A5	Ms	0.5 mg	ELISA	RUO	Rat IgG2b	487	
555065	IL-12 (p70)	Purified	20C2	Hu	0.5 mg	ELISA Cap., IC/FCM	RUO	Rat IgG1, κ	449	
557020	IL-12 (p70)	PE	20C2	Hu	100 µg	IC/FCM	RUO	Rat IgG1, κ	559	
559325	IL-12 (p70)	PE	20C2	Hu	100 tests	IC/FCM	RUO	Rat IgG1, κ	353	
554613	IL-12 (p70), Recombinant human			Hu	5 µg	Bio, ELISA Std.	RUO		468	
554592	IL-12 (p70), Recombinant mouse			Ms	5 µg	Bio, ELISA Std.	RUO		756	
552819	IL-12 Receptor b2	Purified	HAM10B9	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	160	
555054	IL-13	Biotin	B69-2	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	770	
554570	IL-13	Purified	JES10-5A2	Hu	0.5 mg	ELISA, IC/FCM, Neu	RUO	Rat IgG1	449	
554568	IL-13	NA/LE	JES10-5A2	Hu	0.5 mg	Neu	RUO	Rat IgG1	790	
561158	IL-13	V450	JES10-5A2	Hu	50 tests	IC/FCM	RUO	Rat IgG1	334	
563580	IL-13	BV421	JES10-5A2	Hu	50 tests	IC/FCM	RUO	Rat IgG1	379	
564288	IL-13	BV711	JES10-5A2	Hu	50 Tests	IC/FCM	RUO	Rat IgG1	411	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554571	IL-13	PE	JES10-5A2	Hu	100 µg	IC/FCM	RUO	Rat IgG1	559	
562039	IL-13	PE	JES10-5A2	Hu	25 µg	IC/FCM	RUO	Rat IgG1	127	
559328	IL-13	PE	JES10-5A2	Hu	100 tests	IC/FCM	RUO	Rat IgG1	353	
561162	IL-13	APC	JES10-5A2	Hu	50 tests	IC/FCM	RUO	Rat IgG1	243	
554599	IL-13, Recombinant mouse			Ms	5 µg	Bio	RUO		705	
560254	IL-15			Hu	5 µg	ELISA Std., FA	RUO		371	
554712	IL-15	Purified	G243-935	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG1	449	
554713	IL-15	Biotin	G243-886	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1	770	
554734	IL-16	Purified	14,1	Hu	100 µg	ELISA, IC/FCM	RUO	Mouse IgG2a, κ	160	
554736	IL-16	PE	14,1	Hu	100 µg	IC/FCM	RUO	Mouse IgG2a, κ	559	
560610	IL-17A	V450	N49-653	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	347	
562933	IL-17A	BV421	N49-653	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
563295	IL-17A	BV510	N49-653	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
563746	IL-17A	BV650	N49-653	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
563745	IL-17A	BV786	N49-653	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
560488	IL-17A	Alexa Fluor® 488	N49-653	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	436	
560489	IL-17A	Alexa Fluor® 488	N49-653	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	200	
560486	IL-17A	PE	N49-653	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	373	
560487	IL-17A	PE	N49-653	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	188	
560799	IL-17A	PerCP-Cy™ 5.5	N49-653	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	448	
560490	IL-17A	Alexa Fluor® 647	N49-653	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	443	
560491	IL-17A	Alexa Fluor® 647	N49-653	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	208	
560613	IL-17A	Alexa Fluor® 700	N49-653	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
560436	IL-17A	PE	SCPL1362	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	373	
560438	IL-17A	PE	SCPL1362	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	188	
560437	IL-17A	Alexa Fluor® 647	SCPL1362	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	443	
560439	IL-17A	Alexa Fluor® 647	SCPL1362	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	208	
555067	IL-17A	Biotin	TC11-8H4	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1, κ	733	
555068	IL-17A	Purified	TC11-18H10	Ms	0.5 mg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG1, κ	387	
559501	IL-17A	Purified	TC11-18H10	Ms	100 µg	ELISA Cap., IC/FCM, Neu	RUO	Rat IgG1, κ	263	

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560268	IL-17A	NA/LE	TC11-18H10	Ms	0.5 mg	IC/FCM, Neu	RUO	Rat IgG1, κ	352	
560522	IL-17A	V450	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	248	
563354	IL-17A	BV421	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	379	
564168	IL-17A	BV510	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	315	NEW
564169	IL-17A	BV605	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	298	NEW
564170	IL-17A	BV650	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	395	NEW
564171	IL-17A	BV786	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	395	NEW
560220	IL-17A	Alexa Fluor® 488	TC11-18H10	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	567	
560221	IL-17A	Alexa Fluor® 488	TC11-18H10	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	196	
561020	IL-17A	PE	TC11-18H10	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	152	
559502	IL-17A	PE	TC11-18H10	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	449	
562542	IL-17A	PE-CF594	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	370	
560666	IL-17A	PerCP-Cy™ 5.5	TC11-18H10	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	387	
560184	IL-17A	Alexa Fluor® 647	TC11-18H10	Ms	100 µg	IC/FCM	RUO	Rat IgG1, κ	481	
560224	IL-17A	Alexa Fluor® 647	TC11-18H10	Ms	25 µg	IC/FCM	RUO	Rat IgG1, κ	146	
560820	IL-17A	Alexa Fluor® 700	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	212	
560821	IL-17A	APC-Cy™ 7	TC11-18H10	Ms	50 µg	IC/FCM	RUO	Rat IgG1, κ	288	
561338	IL-17F	V450	O33-782	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	225	
561337	IL-17F	V450	O33-782	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	523	
561331	IL-17F	Alexa Fluor® 488	O33-782	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	405	
561332	IL-17F	Alexa Fluor® 488	O33-782	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	200	
561198	IL-17F	PE	O33-782	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	164	
561197	IL-17F	PE	O33-782	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	363	
564263	IL-17F	PE-CF594	O33-782	Hu	100 Tests	IC/FCM	RUO	Mouse IgG1, κ	524	NEW
561336	IL-17F	PerCP-Cy™ 5.5	O33-782	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	200	
561335	IL-17F	PerCP-Cy™ 5.5	O33-782	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	448	
561333	IL-17F	Alexa Fluor® 647	O33-782	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	405	
561334	IL-17F	Alexa Fluor® 647	O33-782	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	200	
563592	IL-17F	NA/LE	MM17F8F5	Ms	100 µg	IC/FCM, Neu	RUO	Mouse IgG1, κ	282	
561631	IL-17F	Alexa Fluor® 488	O79-289	Ms	100 µg	IC/FCM	RUO	Mouse IgG1, κ	399	
561658	IL-17F	Alexa Fluor® 488	O79-289	Ms	25 µg	IC/FCM	RUO	Mouse IgG1, κ	188	
561627	IL-17F	PE	O79-289	Ms	100 µg	IC/FCM	RUO	Mouse IgG1, κ	399	

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561656	IL-17F	PE	O79-289	Ms	25 µg	IC/FCM	RUO	Mouse IgG1, κ	146	
562418	IL-17F	PE-CF594	O79-289	Ms	50 µg	IC/FCM	RUO	Mouse IgG1, κ	356	
562194	IL-17F	PerCP-Cy™ 5.5	O79-289	Ms	50 µg	IC/FCM	RUO	Mouse IgG1, κ	284	
561657	IL-17F	Alexa Fluor® 647	O79-289	Ms	25 µg	IC/FCM	RUO	Mouse IgG1, κ	188	
561630	IL-17F	Alexa Fluor® 647	O79-289	Ms	100 µg	IC/FCM	RUO	Mouse IgG1, κ	399	
552422	IL-18 Receptor	NA/LE	TC30-28E3	Ms	0.5 mg	Neu	RUO	Rat IgG2a, λ	392	
562042	IL-21	PE	3A3-N2.1	Hu	25 tests	IC/FCM	RUO	Mouse IgG1	200	
560463	IL-21	PE	3A3-N2.1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	376	
562043	IL-21	Alexa Fluor® 647	3A3-N2.1	Hu	25 tests	IC/FCM	RUO	Mouse IgG1	212	
560493	IL-21	Alexa Fluor® 647	3A3-N2.1	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	525	
558502	IL-21	Biotin	I76-539	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	770	
558503	IL-21	Purified	J148-1134	Hu	0.5 mg	ELISA	RUO	Mouse IgG1, κ	449	
563728	IL-21 Receptor (CD360)	BV421	17A12	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	347	NEW
560264	IL-21 Receptor (CD360)	PE	17A12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	362	
564122	IL-21 Receptor (CD360)	PE-CF594	17A12	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	492	NEW
560331	IL-21 Receptor (CD360)	APC	17A12	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
558607	IL-21 receptor	PE	4A9	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	481	
562497	IL-23 Receptor	PE	O78-1208	Ms	50 µg	FCM	RUO	Rat IgG1, κ	296	
562468	IL-23 Receptor	PE	3C9	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	188	
563284	IL-27 p28 (IL-30)	NA/LE	MM27.7B1	Ms	0.5 mg	IC/FCM	RUO	Mouse IgG2a, κ	556	
562792	IL-27 p28 (IL-30)	APC	MM27.7B1	Ms	50 µg	IC/FCM	RUO	Mouse IgG2a, κ	379	
564337	IL-27Rα	PE	2918	Ms	50 g	FCM	RUO	Rat IgG2a, κ	347	NEW
611802	ILK	Purified	3/ILK	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611803	ILK	Purified	3/ILK	Chick, Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610698	Inhibitor 2	Purified	52/Inhibitor 2	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610599	iNOS/NOS Type II	Purified	2/iNOS	Ms	50 µg	IF, WB	RUO	Mouse IgG1	217	
610600	iNOS/NOS Type II	Purified	2/iNOS	Ms	150 µg	IF, WB	RUO	Mouse IgG1	391	
610328	iNOS/NOS Type II	Purified	6/iNOS/NOS Type II	Ms	50 µg	IF, IP, WB	RUO	Mouse IgG2a	217	
610329	iNOS/NOS Type II	Purified	6/iNOS/NOS Type II	Ms	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610330	iNOS/NOS Type II	FITC	6/iNOS/NOS Type II	Ms	50 µg	FM	RUO	Mouse IgG2a	269	
610331	iNOS/NOS Type II	FITC	6/iNOS/NOS Type II	Ms	150 µg	FM	RUO	Mouse IgG2a	419	
610431	iNOS/NOS Type II	Purified	54/iNOS	Ms	50 µg	IF, IP, WB	RUO	Mouse IgG2a	216	
610432	iNOS/NOS Type II	Purified	54/iNOS	Ms	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	
611276	Insulin Receptor b (CD220)	Purified	Polyclonal	Hu, Ms, Rat	50 µg	IF, WB	RUO	Rabbit Ig	216	
610633	Integrin α5	Purified	1/CD49e	Hu	50 µg	IP, WB	RUO	Mouse IgG2a	216	
610634	Integrin α5	Purified	1/CD49e	Hu	150 µg	IP, WB	RUO	Mouse IgG2a	391	
610467	Integrin β1	Purified	18/CD29	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	211	
610468	Integrin β1	Purified	18/CD29	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	353	
555943	Integrin β7 chain	Purified	FIB504	Hu	100 µg	FCM	RUO	Rat IgG2a, κ	160	
564283	Integrin β7 chain	BV421	FIB504	Hu, Ms	100 Tests	FCM	RUO	Rat IgG2a, κ	524	NEW
564284	Integrin β7 chain	BV605	FIB504	Hu, Ms	100 Tests	FCM	RUO	Rat IgG2a, κ	492	NEW
564285	Integrin β7 chain	BV650	FIB504	Hu, Ms	100 Tests	FCM	RUO	Rat IgG2a, κ	492	NEW
555945	Integrin β7 chain	PE	FIB504	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	372	
551059	Integrin β7 chain	PE-Cy™ 5	FIB504	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	416	
551082	Integrin β7 chain	APC	FIB504	Hu	100 tests	FCM	RUO	Rat IgG2a, κ	436	
553812	Integrin β7 chain	NA/LE	FIB27	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	628	
557497	Integrin β7 chain	FITC	M293	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	337	
557498	Integrin β7 chain	PE	M293	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	374	
611574	Intersectin (ESE-1)	Purified	29/Intersectin	Chick, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
552824	Invariant NK T	Purified	6B11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
563267	Invariant NK T	BV510	6B11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	
563268	Invariant NK T	BV711	6B11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	
558371	Invariant NK T	FITC	6B11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
562051	Invariant NK T	PE	6B11	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	176	
552825	Invariant NK T	PE	6B11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	495	
555046	IP-10	Purified	4D5/A7/C5	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG2a, κ	449	
555048	IP-10	Biotin	6D4/D6/G2	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG2a, κ	770	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555049	IP-10	PE	6D4/D6/G2	Hu	100 µg	IC/FCM	RUO	Mouse IgG2a, κ	559	
551130	IP-10, Recombinant human			Hu	10 µg		RUO		442	
551819	IκBα	Purified	6A920	Hu	50 µg	IP, WB	RUO	Mouse IgG1	307	
610690	IκBα	Purified	25/IkBa/MAD-3	Hu	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610691	IκBα	Purified	25/IkBa/MAD-3	Hu	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
560818	IκBα	PE	25/IkBa/MAD-3	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	322	
560817	IκBα	Alexa Fluor® 647	25/IkBa/MAD-3	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	322	
551818	IκBα (pS32/pS36)	Purified	39A1413	Hu	50 µg	WB	RUO	Mouse IgG1	299	
610312	IP3R-3	Purified	2/IP3R-3	Bov, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2a	216	
610313	IP3R-3	Purified	2/IP3R-3	Bov, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	
610611	IQGAP1	Purified	24/IQGAP1	Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610612	IQGAP1	Purified	24/IQGAP1	Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
560303	IRAK4	PE	L29-525	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560315	IRAK4	Alexa Fluor® 647	L29-525	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612046	IRF-1	Purified	20/IRF-1	Hu	50 µg	WB	RUO	Mouse IgG1	217	
612047	IRF-1	Purified	20/IRF-1	Hu	150 µg	WB	RUO	Mouse IgG1	391	
550428	IRF-3	Purified	SL-12.1	Hu	50 µg	WB	RUO	Mouse IgG1	263	
551035	IRF-3	Purified	SL-14.2	Hu	50 µg	WB	RUO	Mouse IgG1	230	
558707	IRF-7	Alexa Fluor® 488	K40-321	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
558706	IRF-7	PE	K40-321	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558629	IRF-7 (pS477/pS479)	Alexa Fluor® 488	K47-671	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558621	IRF-7 (pS477/pS479)	PE	K47-671	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558630	IRF-7 (pS477/pS479)	Alexa Fluor® 647	K47-671	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
611394	IRS-1	Purified	6/IRS-1	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611395	IRS-1	Purified	6/IRS-1	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
558378	IRS-1 (pY896)	Purified	K9-211	Hu	100 µg	WB	RUO	Mouse IgG2a, κ	463	
558440	IRS-1 (pY896)	PE	K9-211	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
558441	IRS-1 (pY896)	Alexa Fluor® 647	K9-211	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
610285	ISGF3g	Purified	6/ISGF3g	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
611198	Itch	Purified	32/Itch	Hu, Ms, Rab, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611199	Itch	Purified	32/Itch	Hu, Ms, Rab, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
550503	ITK	Purified	2F12	Hu, Ms	50 µg	IP, WB	RUO	Mouse IgG1	253	
562546	Islet-1	Purified	Q11-465	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	333	
562547	Islet-1	PE	Q11-465	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
611618	JAB1	Purified	42/JAB1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611619	JAB1	Purified	42/JAB1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612346	Jagged1	Purified	21/Jagged1	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610231	JAK1	Purified	73/JAK1	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1, κ	216	
610232	JAK1	Purified	73/JAK1	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1, κ	391	
612120	JAM-1	Purified	43/JAM-1	Hu	50 µg	WB	RUO	Mouse IgG1	216	
610629	Janusin	Purified	9/Janusin	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611538	JBP1 (Skb1Hs)	Purified	32/JPB1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611539	JBP1 (Skb1Hs)	Purified	32/JPB1	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611890	JIP-1	Purified	50/JIP-1	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
611891	JIP-1	Purified	50/JIP-1	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
562480	JNK (pT183/pY185)	PE	N9-66	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562481	JNK (pT183/pY185)	Alexa Fluor® 647	N9-66	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
612540	JNK (pT183/pY185)	Purified	41/JNK/SAPK (pT183/pY185)	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	299	
612541	JNK (pT183/pY185)	Purified	41/JNK/SAPK (pT183/pY185)	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	532	
551196	JNK1	Purified	G151-333	Hu	50 µg	WB	RUO	Mouse IgG1	230	
551197	JNK1	Purified	G151-333	Hu	150 µg	WB	RUO	Mouse IgG1	384	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554285	JNK1/JNK2	Purified	G151-666	Hu	100 µg	IP, WB	RUO	Mouse IgG2a	263	
554105	JNKK1 (MKK4, SEK1)	Purified	G282-114	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
610326	Jun	Purified	41428	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	216	
610327	Jun	Purified	41428	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	391	
554083	Jun	Purified	G56-206	Hu	100 µg	GS, WB	RUO	Mouse IgG1	263	
611408	κBε	Purified	21/IkBe	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	217	
556026	Ki-67 FITC Set	FITC		Pig , Rat, Hu, Ms	100 tests	IC/FCM	RUO		442	
556027	Ki-67 PE Set	PE		Rat, Pig , Ms, Hu	100 tests	IC/FCM	RUO		511	
612472	Ki-67	FITC	35/Ki-67	Hu	50 µg	IF	RUO	Mouse IgG1	269	
550609	Ki-67	Purified	B56	Hu, Ms, Pig, Rat	1 ml	FCM, IHC(F)*, IHC(Fr)	RUO	Mouse IgG1, κ	263	
556003	Ki-67	Purified	B56	Hu, Ms, Pig, Rat	100 µg	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	160	
564071	Ki-67	BUV395	B56	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	444	NEW
561281	Ki-67	V450	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	400	
562899	Ki-67	BV421	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	346	
563462	Ki-67	BV510	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
563756	Ki-67	BV786	B56	Hu, Ms, Pig	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
561165	Ki-67	Alexa Fluor® 488	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
558616	Ki-67	Alexa Fluor® 488	B56	Hu	100 tests	Bioimg	RUO	Mouse IgG1, κ	411	
558617	Ki-67	Alexa Fluor® 555	B56	Hu	100 tests	Bioimg	RUO	Mouse IgG1, κ	411	
561284	Ki-67	PerCP-Cy™ 5.5	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	242	
561283	Ki-67	PE-Cy™ 7	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	266	
561126	Ki-67	Alexa Fluor® 647	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
558615	Ki-67	Alexa Fluor® 647	B56	Hu	100 tests	Bioimg	RUO	Mouse IgG1, κ	411	
561277	Ki-67	Alexa Fluor® 700	B56	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	322	
612094	KIF1A	Purified	16/KIF1A	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611508	KIF3A	Purified	28/KIF3A	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
556070	KIR-NKAT2	FITC	DX27	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	317	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556071	KIR-NKAT2	PE	DX27	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	372	
562190	KLRG1 (MAFA)	NA/LE	2F1	Ms	0.5 mg	FCM	RUO	Syrian Hamster IgG2, κ	435	
550863	KLRG1 (MAFA)	Biotin	2F1	Ms, Rat	100 µg	FCM	RUO	Syrian Hamster IgG2, κ	319	
561625	KLRG1 (MAFA)	V450	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	298	
562897	KLRG1 (MAFA)	BV421	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	346	
564013	KLRG1 (MAFA)	BV605	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	379	NEW
564014	KLRG1 (MAFA)	BV711	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	411	NEW
561619	KLRG1 (MAFA)	Alexa Fluor® 488	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	188	
561621	KLRG1 (MAFA)	PE	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	200	
561621	KLRG1 (MAFA)	PE	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	200	
563595	KLRG1 (MAFA)	PerCP-Cy5.5	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	242	
561620	KLRG1 (MAFA)	APC	2F1	Ms	50 µg	FCM	RUO	Syrian Hamster IgG2, κ	98	
611596	KNP-1 (HES1)	Purified	35/KNP-1/HES1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611597	KNP-1 (HES1)	Purified	35/KNP-1/HES1	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610680	KRIP1	Purified	23/KRIP1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
554276	KS1/4 Antigen (Pan Carcinoma)	Purified	KS1/4	Hu	100 µg	FCM	RUO	Mouse IgG2a	299	
611576	KSR-1	Purified	15/KSR-1	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
611577	KSR-1	Purified	15/KSR-1	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
611360	Ku80	Purified	7/Ku80	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
554273	L1 Neurite Cell Adhesion Molecule	Purified	5G3	Hu	100 µg	FCM	RUO	Mouse IgG2a	299	
554171	L1 Protein of Human Papilloma Virus (HPV)	Purified	CAMVIR-1	Hu	100 µg	IHC(F)*	RUO	Mouse IgG2a, κ	263	
610904	La Protein	Purified	44/La Protein	Dog, Hu, Rab, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610905	La Protein	Purified	44/La Protein	Dog, Hu, Rab, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610974	LAIR-1	Purified	14/LAIR-1	Hu	50 µg	WB	RUO	Mouse IgG1	217	
610975	LAIR-1	Purified	14/LAIR-1	Hu	150 µg	WB	RUO	Mouse IgG1	391	
550810	LAIR-1	Purified	DX26	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
550811	LAIR-1	PE	DX26	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
612162	Lamin A/C	Purified	14/LaminAC	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
612163	Lamin A/C	Purified	14/LaminAC	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610722	Laminin B2	Purified	22/Laminin	Hu, Rab, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611042	Lamp-1	Purified	25/Lamp-1	Hu	50 µg	IP, WB	RUO	Mouse IgG2b	216	
611043	Lamp-1	Purified	25/Lamp-1	Hu	150 µg	IP, WB	RUO	Mouse IgG2b	391	
562260	LAP	PE	TW4-2F8	Hu	100 tests	FCM, IC/FCM	RUO	Mouse IgG1, κ	357	
562490	LAP	PE-CF594	TW4-2F8	Hu	50 tests	FCM, IC/FCM	RUO	Mouse IgG1, κ	411	
562544	LAP	PerCP-Cy™ 5.5	TW4-2F8	Hu	50 tests	FCM, IC/FCM	RUO	Mouse IgG1, κ	347	
563143	LAP	PE	TW7-16B4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	314	
611000	LAP2	Purified	27/LAP2	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
553809	LPAM-1 (Integrin α4β7 complex)	NA/LE	DATK32	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	458	
562943	LPAM-1 (Integrin α4β7 complex)	BV421	DATK32	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	443	
553811	LPAM-1 (Integrin α4β7 complex)	PE	DATK32	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	617	
562668	LPAM-1 (Integrin α4β7 complex)	PE-CF594	DATK32	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
562376	LPAM-1 (Integrin α4β7 complex)	APC	DATK32	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	224	
610350	LAR	Purified	7/LAR	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	217	
610351	LAR	Purified	7/LAR	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
558363	LAT (pY226)	Purified	J96-1238.58.93	Hu	100 µg	IHC(F)*, WB	RUO	Mouse IgG1, κ	463	
558433	LAT (pY226)	PE	J96-1238.58.93	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558430	LAT (pY226)	Alexa Fluor® 488	J96-1238.58.93	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558432	LAT (pY226)	Alexa Fluor® 647	J96-1238.58.93	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558392	LAT (pY171)	Purified	I58-1169	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
558487	LAT (pY171)	PE	I58-1169	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
558519	LAT (pY171)	Alexa Fluor® 488	I58-1169	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558518	LAT (pY171)	Alexa Fluor® 647	I58-1169	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
610660	L-Caldesmon	Purified	8/L-Caldesmon	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611304	LCB1	Purified	49/LCB1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611305	LCB1	Purified	49/LCB1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610097	Lck	Purified	28/Lck	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	

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551047	Lck	Purified	MOL 171	Hu	50 µg	WB	RUO	Mouse IgG1	230	
551048	Lck	Purified	MOL 171	Hu	150 µg	WB	RUO	Mouse IgG1	384	
558496	Lck	PE	MOL 171	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558504	Lck	Alexa Fluor® 488	MOL 171	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558505	Lck	Alexa Fluor® 647	MOL 171	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
612390	Lck (pY505)	Purified	4/LCK-Y505	Hu, Ms, Rat	50 µg	FCM, WB	RUO	Mouse IgG1	299	
612391	Lck (pY505)	Purified	4/LCK-Y505	Hu, Ms, Rat	150 µg	FCM, WB	RUO	Mouse IgG1	601	
558552	Lck (pY505)	PE	4/LCK-Y505	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	443	
557879	Lck (pY505)	Alexa Fluor® 488	4/LCK-Y505	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	443	
558577	Lck (pY505)	Alexa Fluor® 647	4/LCK-Y505	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	443	
611714	LEDGF	Purified	26/LEDGF	Hu	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
611715	LEDGF	Purified	26/LEDGF	Hu	150 µg	Bioimg, IF, WB	RUO	Mouse IgG1	391	
562732	Lgr5 (Central LRR)	Purified	4D11F8	Hu	100 µg	Bioimg, FCM, IF	RUO	Rat IgG2b, λ	310	
562913	Lgr5 (Central LRR)	Biotin	4D11F8	Hu	50 µg	FCM	RUO	Rat IgG2b, λ	395	
562912	Lgr5 (Central LRR)	Alexa Fluor® 647	4D11F8	Hu	50 tests	FCM	RUO	Rat IgG2b, λ	363	
562733	Lgr5 (CRL Region)	Purified	1D9A5	Hu	100 µg	Bioimg, FCM, IF, WB	RUO	Rat IgG2b, λ	333	
562731	Lgr5 (N-Terminal)	Purified	8F2	Hu	100 µg	Bioimg, FCM, IF, WB	RUO	Rat IgG2b, κ	311	
562904	Lgr5 (N-Terminal)	Biotin	8F2	Hu	50 µg	FCM	RUO	Rat IgG2b, κ	395	
562925	Lgr5 (N-Terminal)	BV421	8F2	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	443	
563211	Lgr5 (N-Terminal)	BV510	8F2	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	395	
563470	Lgr5 (N-Terminal)	PE-CF594	8F2	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	379	
562903	Lgr5 (N-Terminal)	Alexa Fluor® 647	8F2	Hu	50 tests	FCM	RUO	Rat IgG2b, κ	363	
558571	Leukemia Inhibitory Factor (LIF, HILDA)	PE	1F10	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	372	
550583	Leukocyte Activation Cocktail, with BD GolgiPlug				0.2 ml		RUO		447	
552835	Leukotriene B4 Receptor (hBLTR-1)	Biotin	203/14F11	Hu	100 tests	FCM	RUO	Mouse IgG1	422	
552836	Leukotriene B4 Receptor (hBLTR-1)	PE	203/14F11	Hu	100 tests	FCM	RUO	Mouse IgG1	372	
611748	LIMK1	Purified	42/LIMK1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611749	LIMK1	Purified	42/LIMK1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
563597	Lin-28	Alexa Fluor® 488	6D1F9	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	306	NEW

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563398	Lin-28	PE	6D1F9	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	347	
564280	Lin-28	Alexa Fluor® 647	6D1F9	Hu	50 Tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	331	NEW
558074	Lineage Cocktail, with Isotype Control (CD3e, CD11b, CD45R/B220, Erythroid Cells, Ly-6G and Ly-6C)	APC	M1/70|145-2C11|RB6-8C5|TER-119|RA3-6B2	Ms	100 tests	FCM	RUO		1.246	
559971	Lineage Panel	Biotin	TER-119|RB6-8C5|RA3-6B2|M1/70|145-2C11	Ms	1000 tests	FCM	RUO		1.270	
611614	LITAF	Purified	30/LITAF	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611860	LR11 (SorLA, gp250)	Purified	48/LR11	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	217	
611861	LR11 (SorLA, gp250)	Purified	48/LR11	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
612633	LR11 (SorLA, gp250)	Purified	48/LR11	Dros, Hu, Ms, Rat	50 µg	IHC, WB	RUO	Mouse IgG2a	216	
610512	LRP	Purified	42/LRP	Bov, Dog, Hu, Rab	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610818	LSF	Purified	14/LSF	Dog, Dog, Hu, Ms, Rat, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610734	LSP-1	Purified	16/LSP-1	Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
551222	LT-a	Purified	359-238-8	Hu	1 mg	ELISA Cap.	RUO	Mouse IgG1	477	
554555	LT-α	Biotin	359-81-11	Hu	0.5 mg	ELISA Det., FCM, Neu	RUO	Mouse IgG1	770	
554556	LT-α	PE	359-81-11	Hu	100 µg	IC/FCM	RUO	Mouse IgG1	559	
554619	LT-α Recombinant human			Hu	10 µg	Bio, ELISA Std.	RUO		449	
557403	Ly-6A/E (Sca-1)	Purified	D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	171	
557404	Ly-6A/E (Sca-1)	Biotin	D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	270	
563990	Ly-6A/E (Sca-1)	BUV395	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	427	NEW
560653	Ly-6A/E (Sca-1)	V450	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	225	
562729	Ly-6A/E (Sca-1)	BV421	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
561228	Ly-6A/E (Sca-1)	V500	D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	457	
561229	Ly-6A/E (Sca-1)	V500	D7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	196	

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563288	Ly-6A/E (Sca-1)	BV605	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563992	Ly-6A/E (Sca-1)	BV711	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	NEW
563991	Ly-6A/E (Sca-1)	BV786	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	379	NEW
562058	Ly-6A/E (Sca-1)	FITC	D7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	91	
557405	Ly-6A/E (Sca-1)	FITC	D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	117	
562059	Ly-6A/E (Sca-1)	PE	D7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	115	
553108	Ly-6A/E (Sca-1)	PE	D7	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	275	
562730	Ly-6A/E (Sca-1)	PE-CF594	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
561021	Ly-6A/E (Sca-1)	PE-Cy™ 7	D7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	164	
558162	Ly-6A/E (Sca-1)	PE-Cy™ 7	D7	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	359	
560654	Ly-6A/E (Sca-1)	APC-Cy™ 7	D7	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	188	
553333	Ly-6A/E (Sca-1)	Purified	E13-161.7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	314	
553334	Ly-6A/E (Sca-1)	Biotin	E13-161.7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	527	
553335	Ly-6A/E (Sca-1)	FITC	E13-161.7	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	405	
561077	Ly-6A/E (Sca-1)	FITC	E13-161.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	85	
553336	Ly-6A/E (Sca-1)	PE	E13-161.7	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	434	
561076	Ly-6A/E (Sca-1)	PE	E13-161.7	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	109	
557359	Ly-6C	Biotin	AL-21	Ms	100 µg	FCM, IHC(Fr)	RUO	Rat IgM, κ	270	
560594	Ly-6C	V450	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	248	
562727	Ly-6C	BV421	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	363	
563011	Ly-6C	BV605	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	411	
561085	Ly-6C	FITC	AL-21	Ms	25 µg	FCM	RUO	Rat IgM, κ	133	
553104	Ly-6C	FITC	AL-21	Ms	0.5 mg	FCM	RUO	Rat IgM, κ	581	
560592	Ly-6C	PE	AL-21	Ms	100 µg	FCM	RUO	Rat IgM, κ	280	
562728	Ly-6C	PE-CF594	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	411	
560525	Ly-6C	PerCP-Cy™ 5.5	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	219	
560593	Ly-6C	PE-Cy™ 7	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	188	
560595	Ly-6C	APC	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	230	
561237	Ly-6C	Alexa Fluor® 700	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	316	
560596	Ly-6C	APC-Cy™ 7	AL-21	Ms	50 µg	FCM	RUO	Rat IgM, κ	206	
557360	Ly-6D (ThB)	Purified	49-H4	Ms	100 µg	FCM, IHC(Fr)	RUO	Rat IgG2c, κ	171	
561148	Ly-6D (ThB)	FITC	49-H4	Ms	100 µg	FCM	RUO	Rat IgG2c, κ	308	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561149	Ly-6D (ThB)	PE	49-H4	Ms	100 µg	FCM	RUO	Rat IgG2c, κ	308	
561147	Ly-6D (ThB)	Alexa Fluor® 647	49-H4	Ms	50 µg	FCM	RUO	Rat IgG2c, κ	218	
551459	Ly-6G	Purified	1A8	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	385	
563978	Ly-6G	BUV395	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	444	NEW
560603	Ly-6G	V450	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	226	
562737	LY-6G	BV421	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
563005	LY-6G	BV605	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	411	
563979	Ly-6G	BV711	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	363	NEW
561105	Ly-6G	FITC	1A8	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	109	
551460	Ly-6G	FITC	1A8	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	551	
561104	Ly-6G	PE	1A8	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	85	
551461	Ly-6G	PE	1A8	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	301	
562700	LY-6G	PE-CF594	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
560602	Ly-6G	PerCP-Cy™ 5.5	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	219	
560601	Ly-6G	PE-Cy™ 7	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	188	
560599	Ly-6G	APC	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	200	
561236	Ly-6G	Alexa Fluor® 700	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	218	
560600	Ly-6G	APC-Cy™ 7	1A8	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	188	
550291	Ly-6G and Ly-6C (Gr-1)	Purified	RB6-8C5	Ms	1 ml	FCM, IHC(Fr), IHC(Zn)	RUO	Rat IgG2b, κ	263	
557445	Ly-6G and Ly-6C (Gr-1)	Purified	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	126	
553123	Ly-6G and Ly-6C (Gr-1)	Purified	RB6-8C5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	385	
553122	Ly-6G and Ly-6C (Gr-1)	NA/LE	RB6-8C5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	408	
553124	Ly-6G and Ly-6C (Gr-1)	Biotin	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	215	
553125	Ly-6G and Ly-6C (Gr-1)	Biotin	RB6-8C5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	696	
560453	Ly-6G and Ly-6C (Gr-1)	V450	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	347	
560454	Ly-6G and Ly-6C (Gr-1)	V450	RB6-8C5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	172	
562709	Ly-6G and Ly-6C (Gr-1)	BV421	RB6-8C5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	
563040	Ly-6G and Ly-6C (Gr-1)	BV510	RB6-8C5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	362	
563299	Ly-6G and Ly-6C (Gr-1)	BV605	RB6-8C5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	NEW
563849	Ly-6G and Ly-6C (Gr-1)	BUV395	RB6-8C5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	444	NEW
562060	Ly-6G and Ly-6C (Gr-1)	FITC	RB6-8C5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	50	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553126	Ly-6G and Ly-6C (Gr-1)	FITC	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	166	
553127	Ly-6G and Ly-6C (Gr-1)	FITC	RB6-8C5	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	521	
561084	Ly-6G and Ly-6C (Gr-1)	PE	RB6-8C5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	85	
553128	Ly-6G and Ly-6C (Gr-1)	PE	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	314	
562710	Ly-6G and Ly-6C (Gr-1)	PE-CF594	RB6-8C5	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	379	
561103	Ly-6G and Ly-6C (Gr-1)	PerCP-Cy™ 5.5	RB6-8C5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	146	
552093	Ly-6G and Ly-6C (Gr-1)	PerCP-Cy™ 5.5	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	567	
552985	Ly-6G and Ly-6C (Gr-1)	PE-Cy™ 7	RB6-8C5	Ms	20 µg	FCM	RUO	Rat IgG2b, κ	359	
561083	Ly-6G and Ly-6C (Gr-1)	APC	RB6-8C5	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	127	
553129	Ly-6G and Ly-6C (Gr-1)	APC	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	512	
557979	Ly-6G and Ly-6C (Gr-1)	Alexa Fluor® 700	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	284	
557661	Ly-6G and Ly-6C (Gr-1)	APC-Cy™ 7	RB6-8C5	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	359	
557423	Ly-49A[B6]	Biotin	A1	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	319	
561204	Ly-49A[B6]	V450	A1	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	247	
553677	Ly-49A[B6]	FITC	A1	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	617	
557424	Ly-49A[B6]	PE	A1	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	374	
553273	Ly-49C and Ly-49I	NA/LE	5E6	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	520	
557418	Ly-49C and Ly-49I	Biotin	5E6	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	319	
562055	Ly-49C and Ly-49I	FITC	5E6	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	212	
553276	Ly-49C and Ly-49I	FITC	5E6	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	559	
553277	Ly-49C and Ly-49I	PE	5E6	Ms	0.2 mg	FCM	RUO	Mouse IgG2a, κ	581	
555312	Ly-49D	Purified	4E5	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
562056	Ly-49D	FITC	4E5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	158	
555313	Ly-49D	FITC	4E5	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	559	
550986	Ly-49F	Biotin	HBF-719	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	319	
550987	Ly-49F	PE	HBF-719	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	337	
555314	Ly-49G2 (LGL-1)	Purified	4D11	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
555315	Ly-49G2 (LGL-1)	FITC	4D11	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	256	
560730	Ly-49G2 (LGL-1)	PE-Cy™ 7	4D11	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	217	
555316	Ly-49G2 (LGL-1)	APC	4D11	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	548	
562536	LY-49H	FITC	3D10	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	115	
562206	Ly-49H	PE	3D10	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	357	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562519	LY-49H	PE-CF594	3D10	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	341	
562207	Ly-49H	Alexa Fluor® 647	3D10	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	357	
550595	Ly-49I	PE	YLI-90	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	177	
553159	Ly-51 (6C3/BP-1 Antigen)	Biotin	6C3	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
553160	Ly-51 (6C3/BP-1 Antigen)	FITC	6C3	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	581	
562057	Ly-51 (6C3/BP-1 Antigen)	FITC	6C3	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	109	
553735	Ly-51 (6C3/BP-1 Antigen)	PE	BP-1	Ms	0.2 mg	FCM	RUO	Mouse IgG2a, κ	617	
561540	Ly-108	PE	13G3	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	405	
561547	Ly-108	Alexa Fluor® 647	13G3	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	524	
610003	Lyn	Purified	42/Lyn	Hu	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610004	Lyn	Purified	42/Lyn	Hu	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
550292	Mac-3	Purified	M3/84	Ms	1 ml	FCM, IHC(P), IHC(Zn)	RUO	Rat IgG1, κ	263	
553322	Mac-3	Purified	M3/84	Ms	0.5 mg	FCM, IHC(F)*, IHC(Fr)	RUO	Rat IgG1, κ	415	
562061	Mac-3	FITC	M3/84	Ms	50 µg	FCM	RUO	Rat IgG1, κ	138	
553323	Mac-3	FITC	M3/84	Ms	0.5 mg	FCM	RUO	Rat IgG1, κ	1.168	
553324	Mac-3	PE	M3/84	Ms	0.2 mg	FCM	RUO	Rat IgG1, κ	295	
555020	Macrophage Activator (RMA)	Purified	anti-RMA	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	546	
557858	Macrophage Colony Stimulating Factor CSF-1	NA/LE	5A1	Ms	0.5 mg	Neu	RUO	Rat IgG1, κ	575	
554901	Macrophage Subset	PE	HIS36	Rat	0.2 mg	FCM	RUO	Mouse IgG2a, κ	822	
612266	MAD2B/Rev7	Purified	14/MAD2B/Rev7	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
550556	MAdCAM-1	Purified	MECA-367	Ms	1 ml	FCM, IHC(Fr)	RUO	Rat IgG2a, κ	263	
553806	MAdCAM-1	Purified	MECA-367	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	429	
553805	MAdCAM-1	NA/LE	MECA-367	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	789	
550555	MAdCAM-1	Purified	MECA-89	Ms	1 ml	FCM, IHC(Fr)	RUO	Rat IgG2a, κ	263	
553808	MAdCAM-1	Biotin	MECA-89	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	745	
612678	MAP1B	Purified	6/MAP1B	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	234	
612679	MAP1B	Purified	6/MAP1B	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	390	
556320	MAP2 (a and b Isoforms)	Purified	Ap20	Rat	100 µg	IHC(Fr), IP, WB	RUO	Mouse IgG1	299	
610460	MAP2B	Purified	18/MAP2B	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1, κ	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560399	MAP2B	Alexa Fluor® 488	18/MAP2B	Hu, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	430	
560382	MAP2B	Alexa Fluor® 647	18/MAP2B	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
611026	MAP4	Purified	18/MAP4	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
562469	MAPKAPK-2 (pT334)	Purified	P24-694	Hu, Ms	100 µg	IC/FCM, WB	RUO	Mouse IgG1, κ	401	
562470	MAPKAPK-2 (pT334)	PE	P24-694	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562471	MAPKAPK-2 (pT334)	Alexa Fluor® 488	P24-694	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562472	MAPKAPK-2 (pT334)	Alexa Fluor® 647	P24-694	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
610627	MAPKp49	Purified	37	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610628	MAPKp49	Purified	37	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
559963	Marginal Zone B Cells	FITC	HIS57	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	822	
556604	MASH1	Purified	24B72D11.1	Ms, Rat	100 µg	WB	RUO	Mouse IgG1	263	
554292	Maspin	Purified	G167-70	Hu	100 µg	WB	RUO	Mouse IgG2b	299	
551770	Mast Cells	Purified	AR32AA4 (aka AA4)	Rat	100 µg	Sep, FCM, IHC, IP	RUO	Mouse IgG1, κ	171	
611100	M-Cadherin	Purified	5/M-Cadherin	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	217	
611101	M-Cadherin	Purified	5/M-Cadherin	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
611208	MCAM	Purified	1/MCAM	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610740	MCC	Purified	1/MCC	Hu, Ms, Rat	50 µg	IF, IHC(F)*, WB	RUO	Mouse IgG1	217	
559027	Mcl-1	Purified	22/Mcl-1	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
554103	Mcl-1	Serum	Polyclonal	Hu	0.1 ml	WB	RUO	Rabbit Ig	361	
559544	MCM4	Serum	Polyclonal	Hu	0.1 ml	WB	RUO	Rabbit	361	
611622	MCM6	Purified	1/MCM6	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
555055	MCP-1 (monocyte chemoattractant protein 1)	Purified	10F7	Hu	0.5 mg	ELISA Cap.	RUO	Mouse IgG1, κ	449	
550416	MCP-1 (monocyte chemoattractant protein 1)	Purified	5D3-F7	Hu	0.25 mg	ICC	RUO	Mouse IgG1, κ	347	
551226	MCP-1 (monocyte chemoattractant protein 1)	Purified	5D3-F7	Hu	1 mg	ELISA Cap., IC/FCM, Neu	RUO	Mouse IgG1, κ	484	
554664	MCP-1 (monocyte chemoattractant protein 1)	Biotin	5D3-F7	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	770	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554666	MCP-1 (monocyte chemoattractant protein 1)	PE	5D3-F7	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	559	
559324	MCP-1 (monocyte chemoattractant protein 1)	PE	5D3-F7	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	353	
557066	MCP-1 (monocyte chemoattractant protein 1)	PE	5D3-F7	Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	404	
563496	MCP-1 (monocyte chemoattractant protein 1)	Alexa Fluor® 647	5D3-F7	Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	143	
551217	MCP-1 (monocyte chemoattractant protein 1)	Purified	2H5	Ms	1 mg	ELISA Cap., IC/FCM, Neu	RUO	Armenian Hamster IgG1, κ	462	
554440	MCP-1 (monocyte chemoattractant protein 1)	NA/LE	2H5	Ms	0.5 mg	ELISA, IC/FCM, Neu	RUO	Armenian Hamster IgG1, κ	458	
554443	MCP-1 (monocyte chemoattractant protein 1)	PE	2H5	Ms	100 µg	FCM	RUO	Armenian Hamster IgG1, κ	481	
554444	MCP-1 (monocyte chemoattractant protein 1)	Biotin	4E2/MCP	Ms	0.5 mg	ELISA Det.	RUO	Armenian Hamster IgG1, λ1	733	
555074	MCP-1 (monocyte chemoattractant protein 1)	Biotin	B4	Rat	0.5 mg	ELISA Det.	RUO	Mouse IgG1	733	
555072	MCP-1 (monocyte chemoattractant protein 1)	Purified	C4	Rat	0.5 mg	ELISA Cap.	RUO	Mouse IgG1	387	
554620	MCP-1, Recombinant human			Hu	10 µg	Bio, ELISA	RUO		442	
554590	MCP-1, Recombinant mouse			Ms	5 µg	Bio, ELISA Std.	RUO		499	
555110	MCP-1, Recombinant rat			Rat	5 µg	Bio, ELISA Std., IC/FCM	RUO		499	
555034	MCP-3	Biotin	6H5	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	770	
551228	MCP-3	Purified	9H11	Hu	1 mg	ELISA Cap., IC/FCM, IC/FCM, Neu	RUO	Mouse IgG1, κ	577	
554629	MCP-3, Recombinant human			Hu	10 µg	Bio, ELISA Std.	RUO		499	
558204	MD-1 (Ly-86)	Alexa Fluor® 647	MD14	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	478	
556353	MDM2	Purified	SMP14	Hu	100 µg	Bioimg, IP, WB	RUO	Mouse IgG1	263	
610774	MEF2D	Purified	9/MEF2D	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610775	MEF2D	Purified	9/MEF2D	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610121	MEK1	Purified	25/MEK1	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG2a	216	
610122	MEK1	Purified	25/MEK1	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG2a	391	
560099	MEK1	PE	25/MEK1	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
560101	MEK1	Alexa Fluor® 647	25/MEK1	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
562457	MEK1 (pS218)/MEK2 (pS222)	Purified	O24-836	Hu, Ms	100 µg	IC/FCM, WB	RUO	Mouse IgG1, κ	344	
562458	MEK1 (pS218)/MEK2 (pS222)	PE	O24-836	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562459	MEK1 (pS218)/MEK2 (pS222)	Alexa Fluor® 488	O24-836	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562460	MEK1 (pS218)/MEK2 (pS222)	Alexa Fluor® 647	O24-836	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
558375	MEK1 (pS298)	Purified	J114-64	Hu, Ms	100 µg	WB	RUO	Mouse IgG1, κ	463	
560042	MEK1 (pS298)	PE	J114-64	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560192	MEK1 (pS298)	Alexa Fluor® 488	J114-64	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560043	MEK1 (pS298)	Alexa Fluor® 647	J114-64	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
610235	MEK2	Purified	96/MEK2	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2a	216	
610236	MEK2	Purified	96/MEK2	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	
560388	MEK2	PE	96/MEK2	Chick, Dog, Frog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG2a	323	
560387	MEK2	Alexa Fluor® 647	96/MEK2	Chick, Dog, Frog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG2a	323	
610956	MEK5	Purified	21/MEK5	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610957	MEK5	Purified	21/MEK5	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611102	MEKK3	Purified	40/MEKK3	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
611103	MEKK3	Purified	40/MEKK3	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611894	Melusin	Purified	42/Melusin	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610692	Mena	Purified	21/Mena	Chick, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgA	216	
610693	Mena	Purified	21/Mena	Chick, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgA	391	
611372	mEPHX	Purified	17/mEPHX	Chick, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611146	Metablastin (Stathmin)	Purified	53/Metablastin	Hu, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG2b	216	
611768	Metaxin	Purified	28/Metaxin	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610964	mGluR1	Purified	20/mGluR1	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610965	mGluR1	Purified	20/mGluR1	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
556389	mGluR1α	Purified	G209-2048	Rat	100 µg	WB, IHC(Fr), IHC(P)	RUO	Mouse IgG1	299	
556331	mGluR1α	Purified	G209-488	Rat	100 µg	WB, IHC(Fr)	RUO	Mouse IgG1	299	
557045	MGMT	Purified	MT5.1	Hu	100 µg	IC/FCM, ICC, IP, WB	RUO	Mouse IgG1	263	
558032	MIC A/B	Purified	6D4	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	121	
562202	MIC A/B	NA/LE	6D4	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	459	
558352	MIC A/B	PE	6D4	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	496	
555038	MIG	Purified	B8-11	Hu	0.5 mg	ELISA Cap., IC/FCM, IC/FCM	RUO	Mouse IgG1, κ	449	
555037	MIG	Biotin	B8-6	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	770	
554636	MIG, Recombinant human			Hu	5 µg	ELISA Std.	RUO		353	
611028	Mint1	Purified	23/Mint1	Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
611029	Mint1	Purified	23/Mint1	Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
611380	Mint3 (X11g)	Purified	32/Mint3	Hu, Ms	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	217	
554730	MIP-1α	PE	11A3	Hu	100 µg	IC/FCM, IF	RUO	Mouse IgG2a, κ	559	
551533	MIP-1α	APC	11A3	Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	433	
561282	MIP-1β	V450	D21-1351	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	386	
562900	MIP-1β	BV421	D21-1351	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	411	

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560565	MIP-1β	FITC	D21-1351	Hu	100 tests	IC/FCM	RUO	Mouse IgG1	317	
561120	MIP-1β	PE	D21-1351	Hu	25 µg	FCM	RUO	Mouse IgG1	188	
550078	MIP-1β	PE	D21-1351	Hu	100 µg	FCM	RUO	Mouse IgG1	559	
560688	MIP-1β	PerCP-Cy™ 5.5	D21-1351	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	289	
560687	MIP-1β	PE-Cy™ 7	D21-1351	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	243	
560686	MIP-1β	APC	D21-1351	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	243	
561278	MIP-1β	Alexa Fluor® 700	D21-1351	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	322	
561280	MIP-1β	APC-H7	D21-1351	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	386	
610768	Mitosin	Purified	11/Mitosin	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611216	MKK3b	Purified	30/MKK3b	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	216	
610850	MKP2	Purified	48/MKP2	Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
551091	MLH1	Purified	G168-15	Hu	50 µg	IHC(Fr), IHC(P), WB	RUO	Mouse IgG1	230	
551092	MLH1	Purified	G168-15	Hu	150 µg	IHC(Fr), IHC(P), WB	RUO	Mouse IgG1	384	
550838	MLH1	Purified	G168-15	Hu	1 ml	IHC(F)*, IHC(-Fr), WB	RUO	Mouse IgG1	263	
554073	MLH1	Purified	G168-728	Hu, Ms	100 µg	IP, WB	RUO	Mouse IgG2a	263	
611580	MnSOD	Purified	19/MnSOD	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611581	MnSOD	Purified	19/MnSOD	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610401	Moesin	Purified	38/Moesin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610402	Moesin	Purified	38/Moesin	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
553640	Monocyte/Granulocyte (SWC3a)	Purified	74-22-15A	Pig	100 µg	FCM	RUO	Mouse IgG2b, κ	270	
561498	Monocyte/Granulocyte (SWC3a)	FITC	74-22-15A	Pig	50 µg	FCM	RUO	Mouse IgG2b, κ	266	
561499	Monocyte/Granulocyte (SWC3a)	PE	74-22-15A	Pig	50 µg	FCM	RUO	Mouse IgG2b, κ	266	
550305	Mononuclear Phagocyte	Purified	1C7	Rat	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	263	
554954	Mononuclear Phagocyte	Purified	1C7	Rat	0.5 mg	FCM, IHC(F)*	RUO	Mouse IgG1, κ	449	
559992	Mononuclear Phagocyte	Biotin	1C7	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	319	

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556035	MPO (Myeloperoxidase)	Purified	1B10	Hu	100 µg	IC/FCM, IH-C(F)*, IHC(Fr), IHC(Zn)	RUO	Mouse IgG1, κ	183	
611366	Mre11	Purified	18/MRE11	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
557594	MRP-1	Purified	QCRL-3	Hu	100 µg	IC/FCM	RUO	Mouse IgG2a, κ	195	
557593	MRP-1	FITC	QCRL-3	Hu	100 tests	IC/FCM	RUO	Mouse IgG2a, κ	317	
556349	MSH2	Purified	G219-1129	Hu	100 µg	IHC(Fr), IHC(P), WB	RUO	Mouse IgG1	263	
611390	MSH3	Purified	52/MSH3	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610918	MSH6 (GTBP)	Purified	44/MSH6	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610919	MSH6 (GTBP)	Purified	44/MSH6	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	353	
560851	MSI1 (Musashi-1)	Purified	N14-47	Hu	100 µg	Bioimg, FCM, WB	RUO	Mouse IgG1, κ	237	
561468	MSI1 (Musashi-1)	PE	N14-47	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	302	
611052	MST1	Purified	7/MST1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
611056	MST3	Purified	47/MST3	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611057	MST3	Purified	47/MST3	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612022	MTP	Purified	8/MTP	Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	216	
563489	mTOR (pS2448)	PE	O21-404	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	395	
564242	mTOR (pS2448)	Alexa Fluor® 647	O21-404	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	411	NEW
550486	MUC1	Purified	HMPV	Hu	1 ml	FCM, IHC(F)*, IHC(Fr)	RUO	Mouse IgG1, κ	263	
555926	MUC2	Purified	CCP58	Hu	100 µg	IHC(F)*, IHC(Fr)	RUO	Mouse IgG1, κ	160	
610336	Munc-18	Purified	31/Munc-18	Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610337	Munc-18	Purified	31/Munc-18	Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
611558	MUPP1	Purified	43/MUPP1	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611559	MUPP1	Purified	43/MUPP1	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
552130	Myeloid Lineage	Purified	OX-82	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	209	
554130	MyoD	Purified	5.8A	Chick, Hu, Ms, Rat	100 µg	IHC(Fr), WB	RUO	Mouse IgG1	263	
563120	Myogenin	PE	F5D	Cat, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	387	

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556358	Myogenin	Purified	F5D	Cat, Hu, Ms, Rat	100 µg	WB	RUO	Mouse IgG1	263	
564408	Myosin Heavy Chain	PE	MF20 (also known as MF 20, MF-20)	Hu, Ms	50 g	IC/FCM	RUO	Mouse IgG2b, κ	395	
612164	MYPT1	Purified	20/MYPT1	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
612165	MYPT1	Purified	20/MYPT1	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
611608	Myr 6	Purified	18/Myr6	Rat	50 µg	WB	RUO	Mouse IgG1	216	
610992	Na+,K+ ATPase β3	Purified	46/Na+,K+ ATPase b3	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
610993	Na+,K+ ATPase β3	Purified	46/Na+,K+ ATPase b3	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
560109	Nanog	Purified	L96-549	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	224	
560482	Nanog	Purified	N31-355	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	236	
560791	Nanog	Alexa Fluor® 488	N31-355	Hu	50 tests	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	333	
560873	Nanog	PE	N31-355	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	182	
560483	Nanog	PE	N31-355	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	373	
562259	Nanog	PerCP-Cy™ 5.5	N31-355	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
561300	Nanog	Alexa Fluor® 647	N31-355	Hu	50 tests	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	316	
560259	Nanog	Purified	M55-312	Ms	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	300	
560278	Nanog	Alexa Fluor® 488	M55-312	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	311	
560261	Nanog	Alexa Fluor® 488	M55-312	Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	497	
560260	Nanog	Alexa Fluor® 555	M55-312	Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	501	
560277	Nanog	PE	M55-312	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	311	
560279	Nanog	Alexa Fluor® 647	M55-312	Ms	50 tests	IC/FCM, Bioimg	RUO	Mouse IgG1, κ	311	
610742	NAT1 (DAP-5)	Purified	35/NAT1	Bov, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610743	NAT1 (DAP-5)	Purified	35/NAT1	Bov, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611870	NBS1	Purified	34/NBS1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611871	NBS1	Purified	34/NBS1	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610920	N-Cadherin	Purified	32/N-Cadherin	Chick, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	211	

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610921	N-Cadherin	Purified	32/N-Cadherin	Chick, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610099	NCK	Purified	108/NCK	Bov, Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	216	
610100	NCK	Purified	108/NCK	Bov, Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	391	
611578	NCS-1	Purified	1/NCS-1	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
611480	Nedd4	Purified	15/Nedd4	Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
611481	Nedd4	Purified	15/Nedd4	Ms	150 µg	IF, WB	RUO	Mouse IgG1	391	
610593	Nek2	Purified	20/Nek2	Hu	50 µg	IF, IHC(F)*, WB	RUO	Mouse IgG1	216	
610594	Nek2	Purified	20/Nek2	Hu	150 µg	IF, IHC(F)*, WB	RUO	Mouse IgG1	391	
611826	NES1	Purified	2/Nes1	Hu	50 µg	WB	RUO	Mouse IgG1	217	
611658	Nestin	Purified	25/NESTIN	Hu, Rat	50 µg	WB	RUO	Mouse IgG1, κ	216	
611659	Nestin	Purified	25/NESTIN	Hu, Rat	150 µg	WB	RUO	Mouse IgG1, κ	391	
561551	Nestin	V450	25/NESTIN	Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	363	
560422	Nestin	Alexa Fluor® 555	25/NESTIN	Hu, Rat	100 tests	Bioimg	RUO	Mouse IgG1, κ	501	
561230	Nestin	PE	25/NESTIN	Hu, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	322	
561231	Nestin	PerCP-Cy™ 5.5	25/NESTIN	Hu, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560393	Nestin	Alexa Fluor® 647	25/NESTIN	Hu, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560341	Nestin	Alexa Fluor® 647	25/NESTIN	Hu, Rat	100 tests	Bioimg	RUO	Mouse IgG1, κ	501	
556309	Nestin	Purified	Rat 401	Rat	100 µg	WB	RUO	Mouse IgG1	299	
611882	Neurexin I	Purified	17/Neurexin I	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
563000	NeuroD1	Purified	R8-294	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	333	
563001	NeuroD1	PE	R8-294	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
563566	NeuroD1	Alexa Fluor® 647	R8-294	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	347	
551962	Neurofilament NF-M, Phospho-Specific	Purified	RNF406	Rat	50 µg	WB	RUO	Mouse IgG1	450	
610790	Neurogenin 3	Purified	7/Neurogenin 3	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610369	Neuronal Pentraxin	Purified	22/Neuronal Pentraxin	Hu, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	

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610370	Neuronal Pentraxin	Purified	22/Neuronal Pentraxin	Hu, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
611262	Neuropilin-2	Purified	54/Neuropilin-2	Rat	50 µg	WB	RUO	Mouse IgG1	217	
612100	Neurotensin Receptor 3	Purified	48/Neurotensin Receptor 3	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
612101	Neurotensin Receptor 3	Purified	48/Neurotensin Receptor 3	Chick, Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610702	NFAT-1	Purified	1/NFAT-1	Dog, Hu	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610703	NFAT-1	Purified	1/NFAT-1	Dog, Hu	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
611960	NFAT-1	FITC	1/NFAT-1	Dog, Hu	50 µg	IF	RUO	Mouse IgG1	269	
556602	NF-ATc1	Purified	7A6	Hu	100 µg	GS, IF, IP, WB	RUO	Mouse IgG1	263	
556601	NF-ATc2	Purified	4G6-G5	Hu	100 µg	WB	RUO	Mouse IgG2a	263	
610868	NF-kB p65	Purified	20/NF-kB/p65	Dog, Frog, Hu, Rab, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	217	
610869	NF-kB p65	Purified	20/NF-kB/p65	Dog, Frog, Hu, Rab, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
558393	NF-kB p65 (pS529)	Purified	K10-895.12.50	Hu	100 µg	IC/FCM, WB	RUO	Mouse IgG2b, κ	463	
558423	NF-kB p65 (pS529)	PE	K10-895.12.50	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
560335	NF-kB p65 (pS529)	PE-Cy™ 7	K10-895.12.50	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	326	
558421	NF-kB p65 (pS529)	Alexa Fluor® 488	K10-895.12.50	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558422	NF-kB p65 (pS529)	Alexa Fluor® 647	K10-895.12.50	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558377	NF-kB p65 (pS536)	Purified	J144-460	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
557194	NGF receptor	Purified	C40-1457	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
557195	NGF receptor	Biotin	C40-1457	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	422	
557196	NGF receptor	PE	C40-1457	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
611774	NHE-1	Purified	54/NHE	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611775	NHE-1	Purified	54/NHE	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612290	Nicastrin	Purified	35/Nicastrin	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	216	
610776	Ninjurin	Purified	50/Ninjurin	Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	

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610777	Ninjurin	Purified	50/Ninjurin	Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
558262	Nischarin	Purified	50	Hu, Ms, Rat	100 µg	IF, WB	RUO	Mouse IgG1	385	
553162	NK-1.1 (NKR-P1B and NKR-P1C)	Purified	PK136	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	385	
553161	NK-1.1 (NKR-P1B and NKR-P1C)	NA/LE	PK136	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	458	
553163	NK-1.1 (NKR-P1B and NKR-P1C)	Biotin	PK136	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	745	
564144	NK-1.1 (NKR-P1B and NKR-P1C)	BUV395	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	444	NEW
560524	NK-1.1 (NKR-P1B and NKR-P1C)	V450	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	225	
562921	NK-1.1 (NKR-P1B and NKR-P1C)	BV421	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	363	
563096	NK-1.1 (NKR-P1B and NKR-P1C)	BV510	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	395	
563220	NK-1.1 (NKR-P1B and NKR-P1C)	BV605	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	411	
564143	NK-1.1 (NKR-P1B and NKR-P1C)	BV650	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	371	NEW
561082	NK-1.1 (NKR-P1B and NKR-P1C)	FITC	PK136	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	109	
553164	NK-1.1 (NKR-P1B and NKR-P1C)	FITC	PK136	Ms	0.5 mg	FCM	RUO	Mouse IgG2a, κ	275	
561046	NK-1.1 (NKR-P1B and NKR-P1C)	PE	PK136	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	109	
553165	NK-1.1 (NKR-P1B and NKR-P1C)	PE	PK136	Ms	0.2 mg	FCM	RUO	Mouse IgG2a, κ	275	
557391	NK-1.1 (NKR-P1B and NKR-P1C)	PE	PK136	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	177	
562864	NK-1.1 (NKR-P1B and NKR-P1C)	PE-CF594	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	298	
561111	NK-1.1 (NKR-P1B and NKR-P1C)	PerCP-Cy™ 5.5	PK136	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	88	
551114	NK-1.1 (NKR-P1B and NKR-P1C)	PerCP-Cy™ 5.5	PK136	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	295	
562062	NK-1.1 (NKR-P1B and NKR-P1C)	PE-Cy™ 7	PK136	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	103	
552878	NK-1.1 (NKR-P1B and NKR-P1C)	PE-Cy™ 7	PK136	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	187	
561117	NK-1.1 (NKR-P1B and NKR-P1C)	APC	PK136	Ms	25 µg	FCM	RUO	Mouse IgG2a, κ	121	
550627	NK-1.1 (NKR-P1B and NKR-P1C)	APC	PK136	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	285	
560515	NK-1.1 (NKR-P1B and NKR-P1C)	Alexa Fluor® 700	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	219	
560618	NK-1.1 (NKR-P1B and NKR-P1C)	APC-Cy™ 7	PK136	Ms	50 µg	FCM	RUO	Mouse IgG2a, κ	206	
555964	NKB1	Purified	DX9	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
555966	NKB1	FITC	DX9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
555967	NKB1	PE	DX9	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
550518	NKG2A/C/E	Purified	20d5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	171	
550519	NKG2A/C/E	Biotin	20d5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
562063	NKG2A/C/E	FITC	20d5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	103	

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550520	NKG2A/C/E	FITC	20d5	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	295	
562063	NKG2A/C/E	FITC	20d5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	103	
564384	NKG2A/C/E	PerCP-Cy5.5	20d5	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	234	NEW
552866	NKG2D	Purified	1D11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	
562164	NKG2D	NA/LE	1D11	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	342	
562164	NKG2D	NA/LE	1D11	Hu	0.5 mg	FCM	RUO	Mouse IgG1, κ	342	
557940	NKG2D	PE	1D11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	412	
562365	NKG2D	PE-Cy™ 7	1D11	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	236	
562064	NKG2D	APC	1D11	Hu	25 tests	FCM	RUO	Mouse IgG1, κ	151	
558071	NKG2D	APC	1D11	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	436	
550082	NK-T/NK Cell Antigen	PE	U5A2-13	Ms	0.2 mg	FCM	RUO	Rat IgG2a, κ	617	
564731	Nkx2.2	Purified	74.5A5	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, IHC(F)*, WB	RUO	Mouse IgG2b, κ	363	NEW
564730	Nkx2.2	PE	74.5A5	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG2b, κ	298	NEW
564729	Nkx2.2	Alexa Fluor® 647	74.5A5	Hu, Ms	50 g	Bioimg, FCM, IF	RUO	Mouse IgG2b, κ	331	NEW
563022	Nkx6.1	Purified	R11-560	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	333	
563023	Nkx6.1	PE	R11-560	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	379	
563338	Nkx6.1	Alexa Fluor® 647	R11-560	Hu, Ms	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	379	
610247	Nm23	Purified	56/Nm23	Chick, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	216	
610248	Nm23	Purified	56/Nm23	Chick, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2b	391	
556308	NMDAR1	Purified	54,1	Rat	100 µg	Bioimg, IHC, WB	RUO	Mouse IgG2a	299	
612286	NMDAR2A	Purified	5/NMDAR2A	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610416	NMDAR2B	Purified	13/NMDAR2B	Hu, Ms, Rat	50 µg	Bioimg, IF, IHC, WB	RUO	Mouse IgG2b	216	
610417	NMDAR2B	Purified	13/NMDAR2B	Hu, Ms, Rat	150 µg	Bioimg, IF, IHC, WB	RUO	Mouse IgG2b	391	
611310	NMT-2	Purified	30/NMT-2	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610308	nNOS/NOS Type I	Purified	16/nNOS/NOS Type I	Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610309	nNOS/NOS Type I	Purified	16/nNOS/NOS Type I	Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
611852	nNOS/NOS Type I	Purified	52/nNOS/NOS Type I	Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611853	nNOS/NOS Type I	Purified	52/nNOS/NOS Type I	Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610310	nNOS/NOS Type I	Purified	Polyclonal	Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Rabbit Ig	216	
610311	nNOS/NOS Type I	Purified	Polyclonal	Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Rabbit Ig	391	
560170	Noggin	Purified	L98-788	Hu	100 µg	WB	RUO	Mouse IgG1, κ	299	
612238	Nogo-A	Purified	17/Nogo-A	Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
562754	Notch1	PE	22E5.5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	355	
552466	Notch1	Purified	mN1A	Ms	100 µg	IC/FCM	RUO	Mouse IgG1, κ	214	
552768	Notch1	PE	mN1A	Ms	100 µg	IC/FCM	RUO	Mouse IgG1, κ	374	
563421	Notch1	PE	MHN1-519	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	169	
562755	Notch2	PE	16F11	Ms	100 µg	FCM	RUO	Rat IgG1, κ	355	
563519	Notch2	PE	MHN2-25	Hu	50 Tests	FCM	RUO	Mouse IgG2a, κ	250	NEW
563593	Notch3	PE	MHN3-21	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	282	
563905	Notch4	BV421	MHN4-2	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
563269	Notch4	PE	MHN4-2	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	452	
563904	Notch4	Alexa Fluor® 647	MHN4-2	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	250	NEW
611344	NPAT	Purified	27/NPAT	Hu	50 µg	IF, WB	RUO	Mouse IgG2b	216	
559818	NPM-ALK FITC Set			Hu	100 tests	IC/FCM	RUO		442	
559257	NPM-ALK PE Set			Hu	100 tests	IC/FCM	RUO		511	
559254	NPM-ALK	Purified	ALK1	Hu	100 µg	FM, IC/FCM, IHC(P)	RUO	Mouse IgG3, κ	195	
612272	NSF	Purified	7/NSF	Chick, Dog, Hu, Ms, Rat	50 µg	Bio, IF, WB	RUO	Mouse IgG2b	216	
612273	NSF	Purified	7/NSF	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, IF, WB	RUO	Mouse IgG2b	391	
610497	Nucleoporin p62	Purified	53/Nucleoporin p62	Chick, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2b	216	
610498	Nucleoporin p62	Purified	53/Nucleoporin p62	Chick, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2b	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
611962	Nucleoporin p62	FITC	53/Nucleoporin p62	Chick, Hu, Ms, Rat	50 µg	IF	RUO	Mouse IgG2b	267	
562749	Nucleostemin	Purified	P22-1125	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, IHC(F)*, WB	RUO	Mouse IgG1, κ	310	
562750	Nucleostemin	PE	P22-1125	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	347	
610561	NuMA	Purified	22/NuMA	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgM	216	
610562	NuMA	Purified	22/NuMA	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgM	391	
611896	Nup88	Purified	22/Nup88	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
554088	Nur77	Purified	12,14	Ms	100 µg	WB	RUO	Mouse IgG1	249	
611090	Occludin	Purified	19/Occludin	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611091	Occludin	Purified	19/Occludin	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
562837	Oct-2	Purified	9A2	Hu, Ms	50 µg	IC/FCM, WB	RUO	Rat IgG2a, κ	169	
563196	Oct-2	BV421	9A2	Hu, Ms	50 tests	IC/FCM	RUO	Rat IgG2a, κ	292	
562838	Oct-2	PE	9A2	Hu, Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	379	
563471	Oct-2	PE-CF594	9A2	Hu, Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	427	
563472	Oct-2	Alexa Fluor® 647	9A2	Hu, Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	315	
611202	OCT3/4	Purified	40/Oct-3	Hu, Ms	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1, κ	216	
611203	OCT3/4	Purified	40/Oct-3	Hu, Ms	150 µg	Bioimg, IF, WB	RUO	Mouse IgG1, κ	391	
563524	Oct-3/4	BV510	40/Oct-3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	395	
560253	OCT3/4	Alexa Fluor® 488	40/Oct-3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560217	OCT3/4	Alexa Fluor® 488	40/Oct-3	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	492	
560306	OCT3/4	Alexa Fluor® 555	40/Oct-3	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	486	
560186	OCT3/4	PE	40/Oct-3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560794	OCT3/4	PerCP-Cy™ 5.5	40/Oct-3	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	290	
560329	OCT3/4	Alexa Fluor® 647	40/Oct-3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560307	OCT3/4	Alexa Fluor® 647	40/Oct-3	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG1, κ	486	
561555	OCT3/4A	Purified	O50-808	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	311	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561628	OCT3/4A	Alexa Fluor® 488	O50-808	Hu	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	326	
561556	OCT3/4A	PE	O50-808	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562251	OCT3/4A	PerCP-Cy™ 5.5	O50-808	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	321	
562252	OCT3/4A	Alexa Fluor® 647	O50-808	Hu, Ms	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	308	
612606	OPA1	Purified	18/OPA1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612607	OPA1	Purified	18/OPA1	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	398	
551178	ORC2	Purified	920-4-41	Hu	50 µg	WB	RUO	Mouse IgG1	230	
551179	ORC2	Purified	920-4-41	Hu	50 µg	WB	RUO	Mouse IgG1	384	
564146	Osteocalcin	PE	R14-707	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	347	NEW
559798	OX-40 Ligand	Biotin	RM134L	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
559957	OX-40 Ligand	Purified	ATM-2	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	599	
554209	p107	Purified	SD9	Hu	100 µg	WB	RUO	Mouse IgG1	263	
612260	p115	Purified	15/p115	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612261	p115	Purified	15/p115	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612534	p120 Catenin (pY96)	Purified	25a/p120 Catenin (pY96)	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	299	
612536	p120 Catenin (pY228)	Purified	21a/p120 Catenin (pY228)	Hu, Ms, Rat	50 µg	FCM, IF, WB	RUO	Mouse IgG1	299	
612537	p120 Catenin (pY228)	Purified	21a/p120 Catenin (pY228)	Hu, Ms, Rat	150 µg	FCM, IF, WB	RUO	Mouse IgG1	532	
558558	p120 Catenin (pS268)	Alexa Fluor® 488	9a.390	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	330	
558559	p120 Catenin (pS268)	Alexa Fluor® 647	9a.390	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	330	
612538	p120 Catenin (pY280)	Purified	18/P120 Catenin (PY280)	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	299	
558396	p120 Catenin (pS288)	Purified	17/catenin	Hu	100 µg	WB	RUO	Mouse IgG2a	463	
558567	P120 Catenin (pS288)	PE	17/catenin	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
558562	P120 Catenin (pS288)	Alexa Fluor® 488	17/catenin	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
558561	p120 Catenin (pS288)	Alexa Fluor® 647	17/catenin	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
558634	p120 Catenin (pS879)	PE	K114-1011	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558203	p120 Catenin (pT310)	Purified	22/p120 (pT310)	Dog, Hu, Monk, Ms	100 µg	WB	RUO	Mouse IgG1, κ	385	
558596	p120 Catenin (pT310)	PE	22/p120 (pT310)	Dog, Hu, Monk, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558667	p120 Catenin (pT310)	Alexa Fluor® 488	22/p120 (pT310)	Dog, Hu, Monk, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558668	p120 Catenin (pT310)	Alexa Fluor® 647	22/p120 (pT310)	Dog, Hu, Monk, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558398	p120 Catenin (pT916)	Purified	1/Catenin	Hu	100 µg	WB	RUO	Mouse IgG2b, κ	463	
558669	p120 Catenin (pT916)	Alexa Fluor® 488	1/Catenin	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558637	p120 Catenin (pT916)	PE	1/Catenin	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558670	p120 Catenin (pT916)	Alexa Fluor® 647	1/Catenin	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
610271	p130Cas	Purified	21/p130[Cas]	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	216	
610272	p130Cas	Purified	21/p130[Cas]	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	391	
558401	p130Cas (pY249)	Purified	J169-757.12.2	Hu	100 µg	WB	RUO	Mouse IgG2b, κ	463	
558546	p130Cas (pY249)	Alexa Fluor® 488	J169-757.12.2	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558538	p130Cas (pY249)	PE	J169-757.12.2	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
558547	p130Cas (pY249)	Alexa Fluor® 647	J169-757.12.2	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
610848	p140mDia	Purified	51/mDia1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610849	p140mDia	Purified	51/mDia1	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610473	p150Glued	Purified	1/p150Glued	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC(Zn), IP, WB	RUO	Mouse IgG1	216	
610474	p150Glued	Purified	1/p150Glued	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC(Zn), IP, WB	RUO	Mouse IgG1	391	
612708	p150Glued	Purified	12/P150GLUED	Dog, Hu, Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
612709	p150Glued	Purified	12/P150GLUED	Dog, Hu, Ms, Rat	150 µg	Bioimg, IF, WB	RUO	Mouse IgG1	397	
550834	p16INK4	Purified	G175-405	Hu	1 ml	IHC(F)*, IHC(-Fr), WB	RUO	Mouse IgG1	263	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551153	p16INK4	Purified	G175-405	Hu	50 µg	IHC(Fr), IHC(P), IP, WB	RUO	Mouse IgG1	230	
551154	p16INK4	Purified	G175-405	Hu	150 µg	IHC(Fr), IHC(P), IP, WB	RUO	Mouse IgG1	384	
554079	p16INK4	Purified	G175-1239	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
556560	p16INK4 mAb / Isotype Reagent FITC Set	FITC		Hu	100 tests	IC/FCM	RUO		422	
556561	p16INK4 mAb / Isotype Reagent PE Set	PE		Hu	100 tests	IC/FCM	RUO		485	
610149	p190	Purified	30/p190	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610150	p190	Purified	30/p190	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
611612	p190-B	Purified	54/P190-B	Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611613	p190-B	Purified	54/P190-B	Dog, Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610530	p19Skp1	Purified	52/p19 [Skp1]	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	216	
554262	p21	Purified	2G12	Hu	100 µg	IHC(P), IP, WB	RUO	Mouse IgG1	263	
554228	p21	Purified	6B6	Hu	100 µg	IHC(Fr), IHC(P), IP, WB	RUO	Mouse IgG1	263	
556430	p21	Purified	SX118	Hu, Ms, Rat	100 µg	IF, IHC(Fr), IHC(P), IP, WB	RUO	Mouse IgG1	263	
556431	p21	Purified	SXM30	Hu, Ms, Rat	100 µg	IF, IHC(F)*, IHC(Fr), IP, WB	RUO	Mouse IgG1	263	
612234	p21-Arc	Purified	26/p21-Arc	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612236	p21-Arc	FITC	26/p21-Arc	Chick, Dog, Hu, Ms, Rat	50 µg	IF	RUO	Mouse IgG1	269	
612320	p23	Purified	16/p23	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611280	p230 trans Golgi	Purified	15/p230 trans Golgi	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611281	p230 trans Golgi	Purified	15/p230 trans Golgi	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610241	p27Kip1	Purified	57/Kip1/p27	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
610242	p27Kip1	Purified	57/Kip1/p27	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
554069	p27Kip1	Purified	G173-524	Hu, Ms	100 µg	Bioimg, IP, WB	RUO	Mouse IgG1	263	
558902	p27Kip1	Serum	Polyclonal	Ms	0.1 ml	WB	RUO	Rabbit	361	
610532	p36 (MAT1)	Purified	6/p36/MAT1	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
612280	p38 MAPK (pT180/pY182)	Purified	30/p38 MAPK (pT180/pY182)	Hu, Ms, Rat	50 µg	FCM, IF, WB	RUO	Mouse IgG1	299	
612281	p38 MAPK (pT180/pY182)	Purified	30/p38 MAPK (pT180/pY182)	Hu, Ms, Rat	150 µg	FCM, IF, WB	RUO	Mouse IgG1	532	
612288	p38 MAPK (pT180/pY182)	Purified	36/p38 (pT180/ pY182)	Hu, Ms, Rat	50 µg	Bioimg, IC/FCM, WB	RUO	Mouse IgG1, κ	283	
612289	p38 MAPK (pT180/pY182)	Purified	36/p38 (pT180/ pY182)	Hu, Ms, Rat	150 µg	Bioimg, IC/FCM, WB	RUO	Mouse IgG1, κ	532	
560313	p38 MAPK (pT180/pY182)	PacBlue	36/p38 (pT180/ pY182)	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
612594	p38 MAPK (pT180/pY182)	Alexa Fluor® 488	36/p38 (pT180/ pY182)	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
563569	p38 MAPK (pT180/pY182)	PE-CF594	36/P38 (PT180/ PY182)	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	286	
562065	p38 MAPK (pT180/pY182)	PE	36/p38 (pT180/ pY182)	Hu, Ms, Rat	250 tests	IC/FCM	RUO	Mouse IgG1, κ	1.192	
612565	p38 MAPK (pT180/pY182)	PE	36/p38 (pT180/ pY182)	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560406	p38 MAPK (pT180/pY182)	PerCP-Cy™ 5.5	36/p38 (pT180/ pY182)	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560241	p38 MAPK (pT180/pY182)	PE-Cy™ 7	36/p38 (pT180/ pY182)	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
562066	p38 MAPK (pT180/pY182)	Alexa Fluor® 647	36/p38 (pT180/ pY182)	Hu, Ms, Rat	250 tests	IC/FCM	RUO	Mouse IgG1, κ	846	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
612595	p38 MAPK (pT180/pY182)	Alexa Fluor® 647	36/p38 (pT180/pY182)	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612168	p38a (SAPK2a)	Purified	27/p38a/SAPK2a	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612169	p38a (SAPK2a)	Purified	27/p38a/SAPK2a	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610953	p38d (SAPK4)	Purified	20/p38d (SAPK4)	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611066	p45 (SUG1)	Purified	35/p45	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610354	p47phox	Purified	1/p47Phox	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610355	p47phox	Purified	1/p47Phox	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
554298	p53 FITC Antibody Set	FITC	DO-7	Hu, Bov, Monk	100 tests	IC/FCM	RUO		422	
556534	p53 PE Antibody Set	PE	DO-7	Monk, Bov, Hu	100 tests	IC/FCM	RUO		485	
557026	p53 FITC Set	FITC	G59-12	Rat, Ms, Hu	100 tests	IC/FCM	RUO		439	
557027	p53 PE Set	PE	G59-12	Rat, Hu, Ms	100 tests	IC/FCM	RUO		485	
610183	p53	Purified	80/p53	Dog, Hu	50 µg	IF, IP, WB	RUO	Mouse IgG2b, κ	216	
610184	p53	Purified	80/p53	Dog, Hu	150 µg	IF, IP, WB	RUO	Mouse IgG2b, κ	391	
554293	p53	Purified	DO-1	Bov, Hu	100 µg	IHC(F)*, IHC(-Fr), IP, WB	RUO	Mouse IgG2a	263	
554294	p53	Purified	DO-7	Bov, Hu, Monk	100 µg	IC/FCM, IH-C(F)*, IHC(Fr), IP, WB	RUO	Mouse IgG2b	263	
554157	p53	Purified	G59-12	Hu, Ms, Rat	100 µg	IC/FCM, IH-C(F)*, IHC(Fr), WB	RUO	Mouse IgG1	263	
554147	p53	Purified	PAb 122	Monk	100 µg	FCM, IF, IP, WB	RUO	Mouse IgG2b	263	
554166	p53	Purified	PAb 240	Hu	100 µg	IHC(Fr), IP, WB	RUO	Mouse IgG1	263	
554167	p53	Purified	PAb 240	Hu	0.25 mg	IHC(Fr), IP, WB	RUO	Mouse IgG1	379	
554169	p53	Purified	PAb 1801	Hu	100 µg	IF, IHC(Fr), IHC(P), IP, WB	RUO	Mouse IgG1	263	
554170	p53	Purified	PAb 1801	Hu	0.25 mg	IF, IHC(F)*, IHC(Fr), IP, WB	RUO	Mouse IgG1	461	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560231	p53 (acK382)	Alexa Fluor® 647	L82-51	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	232	
560282	p53 (pS37)	Alexa Fluor® 488	J159-641.79	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560280	p53 (pS37)	Alexa Fluor® 647	J159-641.79	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558245	p53 (pS46)	Purified	I117-1091	Hu	100 µg	IHC(F)*, WB	RUO	Mouse IgG1, κ	463	
556439	p53 (Wildtype) Recombinant Human Protein	Purified		Hu	10 µg	WB	RUO		358	
611278	p54nrb	Purified	3/p54nrb	Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
611279	p54nrb	Purified	3/p54nrb	Dog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
611974	p56dok2	Purified	15/p56[dok2]	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
556346	p57Kip2	Purified	A120-1	Hu	100 µg	WB	RUO	Mouse IgG1	263	
610832	p62 Lck Ligand	Purified	3/P62 LCK LIGAND	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610833	p62 Lck Ligand	Purified	3/P62 LCK LIGAND	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610752	p62dok	Purified	45/p62[dok]	Hu	50 µg	WB	RUO	Mouse IgG1	217	
610912	p67phox	Purified	29/p67phox	Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG2b	216	
610913	p67phox	Purified	29/p67phox	Hu, Ms	150 µg	IF, WB	RUO	Mouse IgG2b	391	
611260	p70s6k	Purified	16/p70[s6k]	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611261	p70s6k	Purified	16/p70[s6k]	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
558785	p73	Purified	ER-15	Hu	100 µg	WB	RUO	Mouse IgG1	263	
558787	p73	Purified	GC-15	Hu	100 µg	WB	RUO	Mouse IgG1	263	
611388	p95PKL	Purified	13/P95PKL	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610464	p96 (Disabled-2)	Purified	52/p96	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610465	p96 (Disabled-2)	Purified	52/p96	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
554215	p300	Purified	NM11	Hu	100 µg	WB	RUO	Mouse IgG2b	263	
612024	PAI-1	Purified	41/PAI-1	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
612025	PAI-1	Purified	41/PAI-1	Chick, Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
551358	PAK4	Purified	E40-883	Hu	50 µg	WB	RUO	Mouse IgG1	253	
550563	Panendothelial Cell Antigen	Purified	MECA-32	Ms	1 ml	FCM, IHC(Fr)	RUO	Rat IgG2a, κ	263	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553849	Panendothelial Cell Antigen	Purified	MECA-32	Ms	0.5 mg	FCM	RUO	Rat IgG2a, κ	449	
558773	Panendothelial Cell Antigen	Biotin	MECA-32	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
610998	panMunc13	Purified	32/panMunc13	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610999	panMunc13	Purified	32/panMunc13	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
556494	PARP	Purified	4C10-5	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG1	263	
551024	PARP	Purified	7D3-6	Hu	50 µg	IP, WB	RUO	Mouse IgG1	230	
551025	PARP	Purified	7D3-6	Hu	150 µg	IP, WB	RUO	Mouse IgG1	384	
611038	PARP	Purified	42/PARP	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611039	PARP	Purified	42/PARP	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
556362	PARP	Ascites	C2-10	Hu	0.1 ml	WB	RUO	Mouse IgG1	361	
552596	PARP, Cleaved Form (Asp214)	Purified	F21-852	Hu	50 µg	IC/FCM, IP, WB	RUO	Mouse IgG1, κ	299	
552597	PARP, Cleaved Form (Asp214)	Purified	F21-852	Hu	150 µg	IC/FCM, IP, WB	RUO	Mouse IgG1, κ	532	
564129	PARP, Cleaved form (Asp 214)	BV421	F21-852	Hu, Ms	100 Tests	IC/FCM	RUO	Mouse IgG1, κ	556	NEW
558576	PARP, Cleaved form (Asp 214)	FITC	F21-852	Hu, Ms	100 tests	IC/FCM	RUO	Mouse IgG1, κ	576	
552933	PARP, Cleaved Form (Asp214)	PE	F21-852	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	563	
564130	PARP, Cleaved form (Asp 214)	PE-CF594	F21-852	Hu, Ms	100 Tests	IC/FCM	RUO	Mouse IgG1, κ	516	NEW
558710	PARP, Cleaved form (Asp 214)	Alexa Fluor® 647	F21-852	Hu, Ms	100 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	411	
560640	PARP, Cleaved form (Asp 214)	Alexa Fluor® 700	F21-852	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
563190	Pax-5	BV421	1H9	Hu, Ms	50 tests	IC/FCM	RUO	Rat IgG2a, κ	292	
563191	Pax-5	BV510	1H9	Hu, Ms	50 tests	IC/FCM	RUO	Rat IgG2a, κ	427	
562816	Pax-5	Alexa Fluor® 488	1H9	Hu, Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	339	
562688	Pax-5	PE	1H9	Hu, Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	347	
562815	Pax-5	PE-CF594	1H9	Hu, Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	403	
562814	Pax-5	Alexa Fluor® 647	1H9	Hu, Ms	50 µg	IC/FCM	RUO	Rat IgG2a, κ	315	
610862	Pax-5	Purified	24/Pax-5	Hu, Ms	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610863	Pax-5	Purified	24/Pax-5	Hu, Ms	150 µg	IF, IHC, WB	RUO	Mouse IgG1	353	
561462	Pax-6	Purified	O18-1330	Hu	100 µg	Bioimg, IC/FCM, IF	RUO	Mouse IgG2a, κ	367	
561552	Pax-6	PE	O18-1330	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	302	
562388	Pax-6	PerCP-Cy™ 5.5	O18-1330	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	284	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561664	Pax-6	Alexa Fluor® 488	O18-1330	Hu	50 tests	Bioimg, IC/FCM	RUO	Mouse IgG2a, κ	302	
562249	Pax-6	Alexa Fluor® 647	O18-1330	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	308	
610619	Paxillin	Purified	165/Paxillin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610620	Paxillin	Purified	165/Paxillin	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
610568	Paxillin	Purified	177/Paxillin	Bov, Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
610569	Paxillin	Purified	177/Paxillin	Bov, Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG1	391	
612405	Paxillin	Purified	349/Paxillin	Chick, Dog, Hu, Ms, Rat	100 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	263	
610051	Paxillin	Purified	349/Paxillin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	217	
610052	Paxillin	Purified	349/Paxillin	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	391	
610055	Paxillin	TRITC	349/Paxillin	Hu, Ms	50 µg	IF	RUO	Mouse IgG1	235	
558356	Paxillin (pY31)	Purified	19/Paxillin (Y31)	Hu	100 µg	WB	RUO	Mouse IgG1, κ	475	
612170	PBK	Purified	31/PBK	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2b	217	
612171	PBK	Purified	31/PBK	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2b	391	
610227	P-Cadherin	Purified	56/P-Cadherin	Hu, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610228	P-Cadherin	Purified	56/P-Cadherin	Hu, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610772	PCMT-II	Purified	4/PCMT-II	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
556030	PCNA FITC Set	FITC		Hu	100 tests	IC/FCM	RUO		266	
556031	PCNA PE Set	PE		Hu	100 tests	IC/FCM	RUO		275	
610664	PCNA	Purified	24/PCNA	Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610665	PCNA	Purified	24/PCNA	Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
555566	PCNA	Purified	PC10	Hu	100 µg	Bioimg, IC/FCM, IHC(F)*	RUO	Mouse IgG2a, κ	209	
555567	PCNA	Biotin	PC10	Hu	100 µg	IC/FCM	RUO	Mouse IgG2a, κ	422	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551891	PD-1	Purified	J43	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	223	
551892	PD-1	PE	J43	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	216	
557823	PD-1	Purified	MIH4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	162	
557860	PD-1	FITC	MIH4	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	366	
554284	PDGF AB/BB	Purified	Sis1	Hu	100 µg	WB	RUO	Mouse IgG1	263	
610946	PDI	Purified	34/PDI	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610947	PDI	Purified	34/PDI	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611070	PDK1 (PKB Kinase)	Purified	5/PDK1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611071	PDK1 (PKB Kinase)	Purified	5/PDK1	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
558017	PD-L1	PE-Cy™ 7	MIH1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	560	
560092	PDPK1 (pS241)	PE	J66-653.44.17	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560090	PDPK1 (pS241)	Alexa Fluor® 488	J66-653.44.17	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560091	PDPK1 (pS241)	Alexa Fluor® 647	J66-653.44.17	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558395	PDPK1 (pS241)	Purified	J66-653.44.22	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
562160	PDX-1	Purified	658A5	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	292	
562274	PDX-1	Alexa Fluor® 488	658A5	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	290	
562161	PDX-1	PE	658A5	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
563436	PDX-1	PerCP-Cy5.5	658A5	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	347	NEW
611138	Per2	Purified	52/Per2	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
556434	Perforin	Purified	δG9	Hu	100 µg	IC/FCM, IHC(-Fr), IP	RUO	Mouse IgG2b	263	
563393	Perforin	BV421	δG9	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2b	379	NEW
563764	Perforin	Alexa Fluor® 488	δG9	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2b	177	NEW
563763	Perforin	PE-CF594	δG9	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2b	347	NEW
563576	Perforin	PE-CF594	δG9	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b	185	
563762	Perforin	PerCP-Cy5.5	δG9	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2b	250	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556577	Perforin FITC Set	FITC	δG9 + 27-35	Hu	100 tests	IC/FCM	RUO		422	
556437	Perforin PE Set	PE	δG9 + 27-35	Hu	100 tests	IC/FCM	RUO		485	
611814	Pericentrin	Purified	30/Pericentrin	Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
611815	Pericentrin	Purified	30/Pericentrin	Ms	150 µg	IF, WB	RUO	Mouse IgG1	391	
612084	Peroxiredoxin V	Purified	44/Peroxiredoxin V	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611719	PEX1	Purified	1/PEX	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611594	PEX5	Purified	50/PEX5	Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
557001	P-glycoprotein (MDR)	Purified	17F9	Hu	100 µg	FCM, IP	RUO	Mouse IgG2b, κ	292	
557002	P-glycoprotein (MDR)	FITC	17F9	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	416	
557003	P-glycoprotein (MDR)	PE	17F9	Hu	100 tests	FCM	RUO	Mouse IgG2b, κ	495	
558613	pHistone H3 (pS28)	Alexa Fluor® 555	HTA28	Ms	100 tests	Bioimg	RUO	Rat IgG2a, κ	411	
558610	pHistone H3 (pS28)	Alexa Fluor® 488	HTA28	Ms	100 tests	Bioimg	RUO	Rat IgG2a, κ	411	
558609	pHistone H3 (pS28)	Alexa Fluor® 647	HTA28	Ms	100 tests	Bioimg	RUO	Rat IgG2a, κ	411	
558217	pHistone H3 (pS28)	Alexa Fluor® 647	HTA28	Ms	50 tests	IC/FCM	RUO	Rat IgG2a, κ	332	
560606	pHistone H3 (pS28)	V450	HTA28	Ms	50 tests	IC/FCM	RUO	Rat IgG2a, κ	391	
610924	Phospholipase Cb1	Purified	16/Phospholipase Cβ1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611540	Phospholipase Cb4	Purified	56/Phospholipase Cβ4	Dros, Hu, Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	217	
612646	Phospholipase Cb4	Purified	56/Phospholipase Cβ4	Dros, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
612464	Phospholipase Cg (pY783)	Purified	27/Phospholipase Cγ (pY783)	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	299	
612465	Phospholipase Cg (pY783)	Purified	27/Phospholipase Cγ (pY783)	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	601	
610027	Phospholipase Cg1	Purified	10/PLCgamma	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG1	216	
610028	Phospholipase Cg1	Purified	10/PLCgamma	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
612546	Phosphoserine	Purified	19/pSer	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	299	
612547	Phosphoserine	Purified	19/pSer	Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	532	
612548	Phosphoserine/threonine	Purified	22A/pSer/Thr	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	299	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
612549	Phosphoserine/threonine	Purified	22A/pSer/Thr	Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	532	
610009	Phosphotyrosine	Purified	Polyclonal	Dog, Ms, Chick, Rat, Frog, Hu	50 µg	WB, IHC, IF, IP	RUO	Rabbit Ig	251	
610000	Phosphotyrosine	Purified	PY20	Chick, Dog, Frog, Hu, Ms, Rat	1 mg	IF, IHC, IP, WB	RUO	Mouse IgG2b	263	
610007	Phosphotyrosine	Biotin	PY20	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IP, WB	RUO	Mouse IgG2b	375	
610008	Phosphotyrosine	Biotin	PY20	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IP, WB	RUO	Mouse IgG2b	589	
558008	Phosphotyrosine	PE	PY20	Chick, Dog, Frog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG2b	443	
610011	Phosphotyrosine	HRP	PY20	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2b	375	
610012	Phosphotyrosine	HRP	PY20	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2b	559	
610015	Phosphotyrosine	Agarose	PY69	Chick, Dog, Frog, Hu, Ms, Rat	1 ml	IP	RUO	Mouse IgG2a	547	
610430	Phosphotyrosine	Purified	PY69	Chick, Dog, Frog, Hu, Ms, Rat	1 mg	IF, IHC, IP, WB	RUO	Mouse IgG2a	263	
563520	PI-16	PE	WCHRI-1	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	347	
610045	PI3-Kinase	Purified	4/PI3-Kinase	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG2a, κ	216	
610046	PI3-Kinase	Purified	4/PI3-Kinase	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgG2a, κ	391	
611342	PI3-Kinase C2b	Purified	22/PI3-K	Hu	50 µg	Bioimg, WB	RUO	Mouse IgG1	217	
611343	PI3-Kinase C2b	Purified	22/PI3-K	Hu	150 µg	Bioimg, WB	RUO	Mouse IgG1	405	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
556399	PI3-Kinase p85a	Purified	U15	Bov, Hu, Monk	100 µg	IP, WB	RUO	Mouse IgG1	263	
611398	PI3-Kinase p110a	Purified	19/PI3-Kinase p110a	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611399	PI3-Kinase p110a	Purified	19/PI3-Kinase p110a	Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611014	PI3-Kinase p110d	Purified	29/PI3 Kinase p110d	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611046	PI3-Kinase p170	Purified	17/PI3-Kinase p170	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611816	PI4-Kinase b	Purified	7/PI4-Kinase b	Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG2a	217	
611817	PI4-Kinase b	Purified	7/PI4-Kinase b	Dog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG2a	391	
611274	pICln	Purified	32/pICln	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610726	PIN	Purified	4/PIN	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610727	PIN	Purified	4/PIN	Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612710	PINCH	Purified	49/PINCH	Hu	50 µg	WB	RUO	Mouse IgG2a	216	
612711	PINCH	Purified	49/PINCH	Hu	150 µg	WB	RUO	Mouse IgG2a	398	
611148	PIP5Kg	Purified	12/PIP5Kg	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
550348	PIR-A/B	Purified	6C1	Ms	100 µg	FCM	RUO	Rat IgG1, κ	171	
550349	PIR-A/B	PE	6C1	Ms	100 µg	FCM	RUO	Rat IgG1, κ	374	
611024	PITPa	Purified	50/PITP	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
612026	PITPNM	Purified	8/PITPNM	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	211	
612027	PITPNM	Purified	8/PITPNM	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	353	
560165	PKA RIIa (pS99)	PE	I65-856.286	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560164	PKA RIIa (pS99)	Alexa Fluor® 647	I65-856.286	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560204	PKA RIIb (pS114)	Alexa Fluor® 488	47/PKA	Hu, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
560205	PKA RIIb (pS114)	Alexa Fluor® 647	47/PKA	Hu, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
610980	PKAC	Purified	5B	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610981	PKAC	Purified	5B	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2b	391	
610165	PKARI	Purified	18/PKA [RI]	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IP, WB	RUO	Mouse IgG2b	216	
610166	PKARI	Purified	18/PKA [RI]	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	Bioimg, IP, WB	RUO	Mouse IgG2b	391	
610167	PKARI	FITC	18/PKA [RI]	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IF	RUO	Mouse IgG2b	239	
610609	PKARIα	Purified	20/PKA Riα	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610610	PKARIα	Purified	20/PKA Riα	Chick, Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
612242	PKARIα	Purified	40/PKA[RIIα]	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612243	PKARIα	Purified	40/PKA[RIIα]	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610625	PKARIIβ	Purified	45	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610626	PKARIIβ	Purified	45	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
612550	PKARIIβ (pS114)	Purified	47/PKA	Hu, Ms, Rat	50 µg	FCM, FM, WB	RUO	Mouse IgG1	299	
610107	PKCα	Purified	3/PKCα	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	217	
610108	PKCα	Purified	3/PKCα	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	391	
560242	PKCα	Alexa Fluor® 488	3/PKCα	Chick, Dog, Frog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG2b	332	
560243	PKCα	Alexa Fluor® 647	3/PKCα	Chick, Dog, Frog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG2b	332	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560141	PKCα (pT497)	PE	K14-984	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560139	PKCα (pT497)	Alexa Fluor® 488	K14-984	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560140	PKCα (pT497)	Alexa Fluor® 647	K14-984	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
610127	PKCβ	Purified	36/PKCb	Chick, Hu, Ms, Rat	50 µg	IP, WB	RUO	Mouse IgG2a	216	
610128	PKCβ	Purified	36/PKCb	Chick, Hu, Ms, Rat	150 µg	IP, WB	RUO	Mouse IgG2a	391	
610397	PKCδ	Purified	14/PKC delta	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2b	216	
610398	PKCδ	Purified	14/PKC delta	Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2b	391	
610085	PKCε	Purified	21/PKCθ	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	216	
610086	PKCε	Purified	21/PKCθ	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	391	
610175	PKCi	Purified	23/PKCθ	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	216	
610176	PKCi	Purified	23/PKCθ	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2b	391	
610207	PKCl	Purified	41/PKCθ	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610208	PKCl	Purified	41/PKCθ	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610089	PKCθ	Purified	27/PKCθ	Hu	50 µg	IF, IP, WB	RUO	Mouse IgG2a, κ	216	
610090	PKCθ	Purified	27/PKCθ	Hu	150 µg	IF, IP, WB	RUO	Mouse IgG2a, κ	391	
560216	PKCθ	PE	27/PKCθ	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
560344	PKCθ	APC	27/PKCθ	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	304	
612734	PKCθ (pT538)	Purified	19/PKC	Hu	50 µg	WB	RUO	Mouse IgG2a	299	
612735	PKCθ (pT538)	Purified	19/PKC	Hu	150 µg	IHC(F)*, WB	RUO	Mouse IgG2a	601	
610764	PKR (p68 Kinase)	Purified	13/PKR	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610788	Plakophilin 2	Purified	28/Plakophilin	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
564701	Platelet GPVI	Alexa Fluor® 647	HY101	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	250	NEW
558575	PLCγ1	PE	10/PLCgamma	Chick, Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	443	
558566	PLCγ1	Alexa Fluor® 488	10/PLCgamma	Chick, Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	

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558565	PLCγ1	Alexa Fluor® 647	10/PLCgamma	Chick, Dog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
557884	PLCγ1 (pY783)	Alexa Fluor® 488	27/PLC	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	443	
557883	PLCγ1 (pY783)	Alexa Fluor® 647	27/PLC	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	443	
560134	PLC-γ2	PE	K86-1161	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560135	PLC-γ2	Alexa Fluor® 488	K86-1161	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560136	PLC-γ2	Alexa Fluor® 647	K86-1161	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558490	PLC-γ2 (pY759)	PE	K86-689.37	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558507	PLC-γ2 (pY759)	Alexa Fluor® 488	K86-689.37	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558498	PLC-γ2 (pY759)	Alexa Fluor® 647	K86-689.37	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
610503	Pleckstrin	Purified	25/Pleckstrin	Hu, Ms	50 µg	WB	RUO	Mouse IgG1	216	
611348	Plectin	Purified	31/Plectin	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
558400	PLK1 (pT210)	Purified	K50-483	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
558445	PLK1 (pT210)	PE	K50-483	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558446	PLK1 (pT210)	Alexa Fluor® 488	K50-483	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558447	PLK1 (pT210)	Alexa Fluor® 647	K50-483	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
563490	PLZF	Alexa Fluor® 647	R17-809	Hu	50 µg	IC/FCM	RUO	Mouse IgG1, κ	331	
610932	PMCA2	Purified	28/PMCA2	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
556415	PMS2	Purified	A16-4	Hu, Ms	100 µg	WB	RUO	Mouse IgG1	263	
553863	PNAd Carbohydrate Epitope (CD62L Ligand)	Purified	MECA-79	Ms	0.5 mg	IHC(P)	RUO	Rat IgM, κ	449	
611060	PNUTS	Purified	47/PNUTS	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610133	pp120 (Src Substrate)	Purified	98/pp120	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610134	pp120 (Src Substrate)	Purified	98/pp120	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610135	pp120 (Src Substrate)	FITC	98/pp120	Chick, Dog, Hu, Ms, Rat	50 µg	IF	RUO	Mouse IgG1	267	
610555	PP2A Catalytic a	Purified	46	Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610556	PP2A Catalytic a	Purified	46	Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
611020	PP5 (PPT)	Purified	3/PP5	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611021	PP5 (PPT)	Purified	3/PP5	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
551863	Pre-B Cell Receptor (Pre-BCR)	Biotin	SL156	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	385	
552407	Pre-T Cell Receptor a chain (pTa)	Purified	2F5	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	292	
556518	PRK (Proliferation Related Kinase)	Purified	B37-2	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
610686	PRK1 (PKN)	Purified	49/PRK1	Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610687	PRK1 (PKN)	Purified	49/PRK1	Dog, Hu, Ms, Rat	150 µg	IC/FCM	RUO	Mouse IgG1	391	
612172	Prostasin	Purified	2/Prostasin	Hu	50 µg	WB	RUO	Mouse IgG2a	216	
612173	Prostasin	Purified	2/Prostasin	Hu	150 µg	WB	RUO	Mouse IgG2a	391	
610437	Protein A : Agarose	Agarose			1 ml	IP/WB	RUO		142	
610438	Protein A : HRP	HRP			1 mg	WB	RUO		142	
610495	PSD-95 (SAP90)	Purified	16/PSD-95	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610496	PSD-95 (SAP90)	Purified	16/PSD-95	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
555294	P-selectin - IgG Fusion Protein	Purified		Ms	100 µg	FCM	RUO		314	
611180	Psme3 (PA28-g)	Purified	47/Psme3	Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG1	216	
560002	PTEN	PE	A2B1	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
559600	PTEN (MMAC1,TEP-1)	Purified	A2B1	Hu, Ms	100 µg	WB	RUO	Mouse IgG1	263	
560003	PTEN	Alexa Fluor® 647	A2B1	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	332	
610139	PTP1B	Purified	15/PTP1B	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
610140	PTP1B	Purified	15/PTP1B	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
610125	PTP1C (SHP1)	Purified	52/PTP1C/SHP1	Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610126	PTP1C (SHP1)	Purified	52/PTP1C/SHP1	Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	

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610621	PTP1D (SHP2)	Purified	79/PTP1D/SHP2	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610622	PTP1D (SHP2)	Purified	79/PTP1D/SHP2	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
554268	PU.1	Purified	G148-74	Hu	100 µg	GS, IP, WB	RUO	Mouse IgG2a	263	
560255	Pyk2 (pY402)	PE	L68-1256.272	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
560256	Pyk2 (pY402)	Alexa Fluor® 647	L68-1256.272	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	332	
562223	RT1B	Alexa Fluor® 647	OX-6	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	260	
559827	Qa-1b	NA/LE	6A8.6F10.1A6	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
559829	Qa-1b	Biotin	6A8.6F10.1A6	Ms	0.5 mg	FCM	RUO	Mouse IgG1, κ	629	
558973	Qa-2	Biotin	37257	Ms	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	319	
610379	Rab3	Purified	9/Rab3	Dog, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610888	Rab4	Purified	7/Rab4	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610889	Rab4	Purified	7/Rab4	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610724	Rab5	Purified	1/Rab5	Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610725	Rab5	Purified	1/Rab5	Dog, Hu	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
610281	Rab5	Purified	15/Rab5	Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610282	Rab5	Purified	15/Rab5	Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
610844	Rab8	Purified	4/Rab8	Dog, Dros, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	216	
610845	Rab8	Purified	4/Rab8	Dog, Dros, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2b	391	
610656	Rab11	Purified	47/Rab11	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610657	Rab11	Purified	47/Rab11	Chick, Dog, Hu, Ms, Rat	150 µg	IHC, WB	RUO	Mouse IgG2a	391	
612174	Rab24	Purified	43/Rab24	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
558532	RAB27	Purified	20/RAB27	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
610676	Rabaptin-5	Purified	20/Rabaptin-5	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550875	Rabbit IgG Isotype Standard	Purified	Polyclonal		100 µg	ELISA Std.	RUO	Rabbit Ig	225	
612558	Rabex-5	Purified	27/Rabex-5	Chick, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
612559	Rabex-5	Purified	27/Rabex-5	Chick, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	397	
610650	Rac1	Purified	102/Rac1	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2b	217	
610651	Rac1	Purified	102/Rac1	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2b	391	
610652	Rac1	FITC	102/Rac1	Rat, Dog, Ms, Chick, Hu	50 µg	IF	RUO	Mouse IgG2b	267	
610177	RACK1	Purified	20/RACK1	Bov, Chick, Dog, Frog, Hu, Ms, Rat	50 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgM	216	
610178	RACK1	Purified	20/RACK1	Bov, Chick, Dog, Frog, Hu, Ms, Rat	150 µg	Bioimg, IHC, IP, WB	RUO	Mouse IgM	391	
611010	Rad50	Purified	13/RAD50	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611132	RAFT1 (FRAP)	Purified	30/RAFT1	Chick, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611133	RAFT1 (FRAP)	Purified	30/RAFT1	Chick, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
554116	Rag-1	Purified	G189-1417	Hu	100 µg	WB	RUO	Mouse IgG1	299	
610221	Ral A	Purified	8/Ral A	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC(F)*, WB	RUO	Mouse IgG2a	216	
610222	Ral A	Purified	8/Ral A	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC(F)*, WB	RUO	Mouse IgG2a	391	
610340	Ran	Purified	20/Ran	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	216	
610341	Ran	Purified	20/Ran	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	391	
610756	RanBP1	Purified	35/RanBP1	Hu	50 µg	IF, WB	RUO	Mouse IgG2a	216	
560295	RANKL/TRANCE	PE	IK22-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	272	
560296	RANKL/TRANCE	Alexa Fluor® 647	IK22-5	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	272	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550420	RANTES	Purified	2D5	Hu	0.25 mg	ICC	RUO	Mouse IgG1, κ	347	
556859	RANTES	Purified	2D5	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	160	
554732	RANTES	PE	2D5	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	559	
559322	RANTES	PE	2D5	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	353	
557910	Rantes, Recombinant human			Hu	10 µg	Bio	RUO		499	
610195	Rap1	Purified	3/Rap1	Chick, Frog, Hu, Ms, Rat	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	216	
610196	Rap1	Purified	3/Rap1	Chick, Frog, Hu, Ms, Rat	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG1	391	
610215	Rap2	Purified	12/Rap2	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG2a	216	
610216	Rap2	Purified	12/Rap2	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC(F)*, IP, WB	RUO	Mouse IgG2a	391	
610001	Ras	Purified	18/Ras	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610002	Ras	Purified	18/Ras	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
611840	Ras	FITC	18/Ras	Chick, Dog, Hu, Ms, Rat	50 µg	IF	RUO	Mouse IgG1	269	
610040	Ras-GAP	Purified	13/RAS-GAP	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
554162	Rb (a.a. 1-240)	Purified	G99-2005	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
554140	Rb (a.a. 300-380)	Purified	G3-349	Hu	100 µg	WB	RUO	Mouse IgG1	263	
556538	Rb (a.a. 332-344)			Monk, Hu, Mink, Qua, Rat, Ms	100 tests	IC/FCM	RUO	Mouse IgG1	422	
554136	Rb (a.a. 332-344)	Purified	G3-245	Hu	100 µg	Bioimg, IC/FCM, WB	RUO	Mouse IgG1	263	
554144	Rb (a.a. 443-622)	Purified	XZ55	Hu	100 µg	WB	RUO	Mouse IgG1	263	
554145	Rb (a.a. 444-535)	Purified	XZ91	Hu	100 µg	WB	RUO	Mouse IgG2a	263	
558589	Rb (pS780)	Alexa Fluor® 488	J112-906	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
558590	Rb (pS780)	Alexa Fluor® 647	J112-906	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	

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558385	Rb (pS780)	Purified	J146-35	Hu	100 µg	IHC(F)*, WB	RUO	Mouse IgG1, κ	463	
558548	Rb (pS780)	PE	J146-35	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	330	
558554	Rb (pS780)	Alexa Fluor® 488	J146-35	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558555	Rb (pS780)	Alexa Fluor® 647	J146-35	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558549	Rb (pS807/pS811)	PE	J112-906	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
558389	Rb (pS807/pS811)	Purified	J112-906	Hu	100 µg	WB	RUO	Mouse IgG2a, κ	463	
610261	Rb2	Purified	10/Rb2	Chick, Dros, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610262	Rb2	Purified	10/Rb2	Chick, Dros, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
610237	RBP	Purified	42/RBP	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610414	R-Cadherin	Purified	48/R-Cadherin	Ms, Rat	50 µg	IP, WB	RUO	Mouse IgG1	216	
610377	RCC1	Purified	9/RCC1	Dog, Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
611512	RECK	Purified	28/RECK	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611513	RECK	Purified	28/RECK	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
551299	Red Blood Cells (RBC)	Purified	E34-731	Bab	100 µg	FCM	RUO	Mouse IgG1, κ	216	
558725	Red FP Vector - Endoplasmic				20 µg	Bioimg, FCM	RUO		868	
558722	Red FP Vector - Mitochondrion				20 µg	Bioimg, FCM	RUO		868	
558723	Red FP Vector - Nucleus				20 µg	Bioimg, FCM	RUO		868	
558724	Red FP Vector - Peroxisome				20 µg	Bioimg, FCM	RUO		868	
610816	Ref-1	Purified	15/Ref-1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610990	Rho	Purified	55/Rho	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610991	Rho	Purified	55/Rho	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610458	RIP	Purified	38/RIP	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2a	216	
610459	RIP	Purified	38/RIP	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	
551041	RIP	Purified	G322-2	Hu	50 µg	IP, WB	RUO	Mouse IgG1, κ	227	
551042	RIP	Purified	G322-2	Hu	150 µg	IP, WB	RUO	Mouse IgG1, κ	384	
612348	RIP2/RICK	Purified	25/RIP2	Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
612349	RIP2/RICK	Purified	25/RIP2	Dog, Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	398	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562822	ROCK Inhibitor (Y-27632)				1 mg	Cult	RUO		209	
611136	ROCK-I (ROKb)	Purified	46/ROCK-I	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
611137	ROCK-I (ROKb)	Purified	46/ROCK-I	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610623	ROCK-II (ROKa)	Purified	21/ROCK-II	Dog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610624	ROCK-II (ROKa)	Purified	21/ROCK-II	Dog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610744	RONa	Purified	29/RONa	Dog, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	216	
610745	RONa	Purified	29/RONa	Dog, Frog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2b	391	
564464	ROR1	Purified	4A5	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	290	NEW
564474	ROR1	PE	4A5	Hu	50 Tests	FCM	RUO	Mouse IgG2b, κ	315	NEW
563282	RORγt	BV421	Q21-559	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2b, κ	395	NEW
563424	RORγt	BV650	Q21-559	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2b, κ	411	NEW
563081	RORγt	PE	Q21-559	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	379	
563621	RORγt	Alexa Fluor® 488	Q21-559	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	347	
563620	RORγt	Alexa Fluor® 647	Q21-559	Hu	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	331	
562197	RORγt	Purified	O28-835	Hu, Ms	100 µg	WB	RUO	Mouse IgG2b, κ	322	
562663	RORγt	Purified	Q31-378	Ms	50 µg	IC/FCM, IH-C(F)*, IHC(Fr), WB	RUO	Mouse IgG2a, κ	220	
562894	RORγt	BV421	Q31-378	Ms	50 µg	IC/FCM	RUO	Mouse IgG2a, κ	427	
562607	RORγt	PE	Q31-378	Ms	50 µg	IC/FCM	RUO	Mouse IgG2a, κ	308	
562684	RORγt	PE-CF594	Q31-378	Ms	50 µg	IC/FCM	RUO	Mouse IgG2a, κ	411	
562683	RORγt	PerCP-Cy™ 5.5	Q31-378	Ms	50 µg	IC/FCM	RUO	Mouse IgG2a, κ	379	
562682	RORγt	Alexa Fluor® 647	Q31-378	Ms	50 µg	IC/FCM	RUO	Mouse IgG2a, κ	347	
562548	RONIN/THAP11	Purified	P56-507	Hu, Ms	100 µg	Bioimg, FCM, IF, WB	RUO	Mouse IgG2b, κ	344	
562549	RONIN/THAP11	PE	P56-507	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b, κ	308	
610348	RPTPa	Purified	21/RPTPa	Hu	50 µg	IF, WB	RUO	Mouse IgM	216	
610179	RPTPb (PTPz)	Purified	12/RPTPb	Hu, Ms, Rat	50 µg	Bioimg, IF, IHC, IP, WB	RUO	Mouse IgG1	217	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
610180	RPTPb (PTPz)	Purified	12/RPTPb	Hu, Ms, Rat	150 µg	Bioimg, IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610658	rSec8	Purified	14/Sec8	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2b	216	
610659	rSec8	Purified	14/Sec8	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2b	391	
610225	Rsk	Purified	78/RSK	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610226	Rsk	Purified	78/RSK	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
554917	RT1A	Purified	OX-18	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	349	
554919	RT1A	FITC	OX-18	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
559993	RT1A	PE	OX-18	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
559994	RT1Aa,b	Biotin	C3	Rat	100 µg	FCM, IHC(Fr)	RUO	Rat IgG2b, κ	319	
550981	RT1Aa,b	FITC	C3	Rat	100 µg	FCM	RUO	Rat IgG2b, κ	385	
559996	RT1Aa,b,l	FITC	B5	Rat	100 µg	FCM	RUO	Rat IgM, κ	385	
554926	RT1B	Purified	OX-6	Ms, Rat	0.5 mg	FCM, IHC(F)*, IHC(Fr)	RUO	Mouse IgG1, κ	349	
554927	RT1B	Biotin	OX-6	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	569	
562067	RT1B	FITC	OX-6	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	153	
554928	RT1B	FITC	OX-6	Ms, Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
554929	RT1B	PE	OX-6	Ms, Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
557016	RT1B	PerCP	OX-6	Ms, Rat	100 µg	FCM	RUO	Mouse IgG1, κ	641	
562223	RT1B	Alexa Fluor® 647	OX-6	Ms, Rat	50 µg	FCM	RUO	Mouse IgG1, κ	260	
550982	RT1D	FITC	OX-17	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	385	
612376	S100B	Purified	19/S100B	Hu, Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
610306	S100P	Purified	16/S100P	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610307	S100P	Purified	16/S100P	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
561457	S6 (pS235/pS236)	V450	N7-548	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	400	
560433	S6 (pS235/pS236)	PE	N7-548	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560434	S6 (pS235/pS236)	Alexa Fluor® 488	N7-548	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560435	S6 (pS235/pS236)	Alexa Fluor® 647	N7-548	Hu	50 tests	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	326	
560430	S6 (pS240)	PE	N4-41	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560431	S6 (pS240)	Alexa Fluor® 488	N4-41	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560432	S6 (pS240)	Alexa Fluor® 647	N4-41	Hu	50 tests	Bioimg, IC/FCM	RUO	Mouse IgG1, κ	326	
560462	S6 (PS244)	PE	N5-676	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560465	S6 (pS244)	Alexa Fluor® 647	N5-676	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
611182	SATB1	Purified	14/SATB1	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
562378	SATB1	Alexa Fluor® 647	14/SATB1	Hu, Ms, Rat	100 tests	IC/FCM	RUO	Mouse IgG1	429	
556363	SC35	Purified	αSC35	Hu	100 µg	IF, WB	RUO	Mouse IgG1	263	
611230	SCP3	Purified	25/SCP3	Chick, Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
612350	Sec31A	Purified	32/Sec31A	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
612351	Sec31A	Purified	32/Sec31A	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
612474	Sec31A	FITC	32/Sec31A	Hu	50 µg	IF	RUO	Mouse IgG1	267	
612052	Serine Racemase	Purified	29/Serine Race-mase	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
612053	Serine Racemase	Purified	29/Serine Race-mase	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
556334	Serotonin Receptor 5-HT2BR	Purified	A72-1	Hu, Rat	100 µg	IHC, WB	RUO	Mouse IgG1	333	
612104	SGT1	Purified	29/SGT1	Hu	50 µg	WB	RUO	Mouse IgG2b	217	
611526	SH2-B	Purified	46/SH2-B	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610878	SHC	Purified	30/SHC	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610879	SHC	Purified	30/SHC	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
610081	SHC	Purified	Polyclonal	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Rabbit Ig	216	
610642	ShcC	Purified	23/ShcC	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610643	ShcC	Purified	23/ShcC	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611334	SHIP-1 (p150SHIP)	Purified	32/SHIP-1	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
560389	SHP2 (pY542)	PE	L99-921	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
560390	SHP2 (pY542)	Alexa Fluor® 647	L99-921	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	323	
564371	Siglec-5/Siglec-14	Alexa Fluor® 647	**194128**	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	282	NEW
552885	Siglec-7	Purified	F023-420	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	160	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558372	Siglec-7	PE	F023-420	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	372	
550906	Siglec-9 (Siglec-Y)	FITC	E10-286	Hu	100 tests	FCM	RUO	Mouse IgG1, κ	317	
552125	Siglec-F	Purified	E50-2440	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	223	
562681	Siglec-F	BV421	E50-2440	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
562068	Siglec-F	PE	E50-2440	Ms	25 µg	FCM	RUO	Rat IgG2a, κ	152	
552126	Siglec-F	PE	E50-2440	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	337	
562757	Siglec-F	PE-CF594	E50-2440	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	395	
562680	Siglec-F	Alexa Fluor® 647	E50-2440	Ms	50 µg	FCM	RUO	Rat IgG2a, κ	314	
563337	Siglec-G	PE-CF594	SH1	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	347	
563336	Siglec-G	Alexa Fluor® 647	SH1	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	315	
611204	SII (TFIIS)	Purified	7/SII/TFIIS	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610760	SIII p15	Purified	56/SIIIp15	Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	217	
610761	SIII p15	Purified	56/SIIIp15	Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
611256	SIP1	Purified	4/SIP1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611008	SIRPa1	Purified	27	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611236	SKAP55	Purified	35/SKAP55	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
553642	SLA-DR	Purified	1053H2-18	Pig	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	270	
610736	SLP-76	Purified	8/SLP-76	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
560056	SLP-76	Alexa Fluor® 488	H3	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
560058	SLP-76	PE	H3	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
560057	SLP-76	Alexa Fluor® 647	H3	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
558388	SLP-76 (pY113)	Purified	J80-373	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
558367	SLP-76 (pY128)	Purified	J141-668.36.58	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
558437	SLP-76 (pY128)	PE	J141-668.36.58	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558439	SLP-76 (pY128)	Alexa Fluor® 488	J141-668.36.58	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558438	SLP-76 (pY128)	Alexa Fluor® 647	J141-668.36.58	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612246	Smac/DIABLO	Purified	56/Smac/DIABLO	Dog, Hu, Rat	50 µg	WB	RUO	Mouse IgG2b	216	
562508	SMAD1 (PS463)	Purified	N6-1233	Hu	100 µg	IC/FCM, WB	RUO	Rat IgG2a, κ	300	
562509	SMAD1 (PS463)	PE	N6-1233	Hu	50 tests	IC/FCM	RUO	Rat IgG2a, κ	308	

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563617	SMAD1 (pS463)	PE-CF594	N6-1233	Hu	50 tests	IC/FCM	RUO	Rat IgG2a, κ	292	
610842	Smad2/3	Purified	18/Smad2/3	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610843	Smad2/3	Purified	18/Smad2/3	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
562586	Smad2 (pS465/pS467)/Smad3 (pS423/pS425)	PE	O72-670	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
562696	Smad2 (pS465/pS467)/Smad3 (pS423/pS425)	Alexa Fluor® 647	O72-670	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	411	
562697	Smad2 (pS465/pS467)/Smad3 (pS423/pS425)	PE-CF594	O72-670	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	411	
610646	SMN	Purified	8/SMN	Dog, Hu, Ms, Rat	50 µg	Bioimg, IF, IHC(F)*, WB	RUO	Mouse IgG1	216	
610647	SMN	Purified	8/SMN	Dog, Hu, Ms, Rat	150 µg	Bioimg, IF, IHC(F)*, WB	RUO	Mouse IgG1	391	
611386	SMRT	Purified	44/SMRT	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611387	SMRT	Purified	44/SMRT	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
610366	SNAP-25	Purified	20/SNAP-25	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610367	SNAP-25	Purified	20/SNAP-25	Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
564614	SNAI2/Slug	Purified	S43-1259	Hu, Ms	50 g	Bioimg, Block/FCM, IF, IH-C(F)*, WB	RUO	Mouse IgG1, κ	282	NEW
564615	SNAI2/Slug	PE	S43-1259	Hu, Ms	50 g	IC/FCM	RUO	Mouse IgG1, κ	315	NEW
611482	SNX1	Purified	51/SNX1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611308	SNX2	Purified	13/SNX2	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
556360	SOD (CuZnSOD Copper/Zinc-Binding Superoxide Dismutase)	Purified	G215-1	Hu	100 µg	WB	RUO	Mouse IgG2a	263	
610095	Sos1	Purified	25/SOS1	Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610096	Sos1	Purified	25/SOS1	Dog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
560749	Sox1	Purified	N23-844	Hu	100 µg	Bioimg, FCM, WB	RUO	Mouse IgG1, κ	389	
561592	Sox1	PE	N23-844	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	302	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561549	Sox1	PerCP-Cy™ 5.5	N23-844	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
562224	Sox1	Alexa Fluor® 647	N23-844	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
560301	Sox2	Alexa Fluor® 488	245610	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
560293	Sox2	Alexa Fluor® 555	245610	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG2a	501	
560291	Sox2	PE	245610	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	443	
560294	Sox2	Alexa Fluor® 647	245610	Hu, Ms	100 tests	Bioimg	RUO	Mouse IgG2a	501	
560302	Sox2	Alexa Fluor® 647	245610	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
561469	Sox2	Purified	O30-678	Hu, Ms	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	299	
561610	Sox2	V450	O30-678	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	363	
561593	Sox2	Alexa Fluor® 488	O30-678	Hu, Ms	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	302	
562195	Sox2	PE	O30-678	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
561506	Sox2	PerCP-Cy™ 5.5	O30-678	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	286	
562139	Sox2	Alexa Fluor® 647	O30-678	Hu, Ms	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	278	
564694	Sox7	Purified	S5-1216	Hu	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	411	NEW
564695	Sox7	PE	S5-1216	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	315	NEW
561590	Sox17	Purified	P7-969	Hu	100 µg	Bioimg, IC/FCM, IF, WB	RUO	Mouse IgG1, κ	311	
562205	Sox17	Alexa Fluor® 488	P7-969	Hu	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1, κ	284	
561591	Sox17	PE	P7-969	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
562387	Sox17	PerCP-Cy™ 5.5	P7-969	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
562594	Sox17	Alexa Fluor® 647	P7-969	Hu	50 tests	IC/FCM, IF	RUO	Mouse IgG1, κ	379	
611214	SPA-1	Purified	3/SPA-1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611215	SPA-1	Purified	3/SPA-1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	397	
560095	Src (pY418)	Alexa Fluor® 488	K98-37	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560094	Src (pY418)	PE	K98-37	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560096	Src (pY418)	Alexa Fluor® 647	K98-37	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612378	SRC-1	Purified	8/SRC-1	Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG2a	216	
557036	SREBP-1	Purified	IgG-2A4	Ham, Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	

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RESEARCH REAGENTS
CLINICAL & CLINICAL RESEARCH REAGENTS
INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557037	SREBP-2	Purified	IgG-1C6	Hu	100 µg	IP, WB	RUO	Mouse IgG1	263	
610940	SRP54	Purified	30/SRP54	Dog, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610941	SRP54	Purified	30/SRP54	Dog, Frog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
611072	SRPK1	Purified	12/SRPK1	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611118	SRPK2	Purified	23/SRPK2	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
560079	SSEA-1	Purified	MC480	Ms	100 µg	Bioimg, WB	RUO	Mouse IgM, κ	299	
561561	SSEA-1	V450	MC480	Ms	50 tests	FCM	RUO	Mouse IgM, κ	320	
562705	SSEA-1	BV421	MC480	Ms	50 tests	FCM	RUO	Mouse IgM, κ	411	
560172	SSEA-1	Alexa Fluor® 488	MC480	Ms	100 tests	Bioimg	RUO	Mouse IgM, κ	501	
560119	SSEA-1	Alexa Fluor® 555	MC480	Ms	100 tests	Bioimg	RUO	Mouse IgM, κ	549	
560127	SSEA-1	FITC	MC480	Ms	100 tests	FCM	RUO	Mouse IgM, κ	417	
560886	SSEA-1	PE	MC480	Ms	25 tests	FCM	RUO	Mouse IgM, κ	188	
560142	SSEA-1	PE	MC480	Ms	100 tests	FCM	RUO	Mouse IgM, κ	518	
562485	SSEA-1	PE-CF594	MC480	Ms	50 tests	FCM	RUO	Mouse IgM, κ	411	
561560	SSEA-1	PerCP-Cy™ 5.5	MC480	Ms	50 tests	FCM	RUO	Mouse IgM, κ	272	
562277	SSEA-1	Alexa Fluor® 647	MC480	Ms	25 tests	Bioimg, FCM	RUO	Mouse IgM, κ	188	
560120	SSEA-1	Alexa Fluor® 647	MC480	Ms	100 tests	Bioimg, FCM	RUO	Mouse IgM, κ	412	
562706	SSEA-3	BV421	MC-631	Hu	50 tests	FCM	RUO	Rat IgM	411	
560881	SSEA-3	FITC	MC-631	Hu	25 tests	FCM	RUO	Rat IgM	206	
560236	SSEA-3	FITC	MC-631	Hu	100 tests	FCM	RUO	Rat IgM	417	
560879	SSEA-3	PE	MC-631	Hu	25 tests	FCM	RUO	Rat IgM	188	
560237	SSEA-3	PE	MC-631	Hu	100 tests	FCM	RUO	Rat IgM	373	
562486	SSEA-3	PE-CF594	MC-631	Hu	50 tests	FCM	RUO	Rat IgM	411	
561564	SSEA-3	PerCP-Cy™ 5.5	MC-631	Hu	50 tests	FCM	RUO	Rat IgM	284	
561564	SSEA-3	PerCP-Cy™ 5.5	MC-631	Hu	50 tests	FCM	RUO	Rat IgM	284	
561145	SSEA-3	Alexa Fluor® 647	MC-631	Hu	50 tests	Bioimg, FCM, IF	RUO	Rat IgM	248	
560073	SSEA-4	Purified	MC813-70	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG3	299	
563817	SSEA-4	BUV395	MC813-70	Hu	50 Tests	FCM	RUO	Mouse IgG3	460	NEW
561156	SSEA-4	V450	MC813-70	Hu	50 tests	FCM	RUO	Mouse IgG3	363	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
563119	SSEA-4	BV605	MC813-70	Hu	50 Tests	FCM	RUO	Mouse IgG3	444	NEW
560308	SSEA-4	Alexa Fluor® 488	MC813-70	Hu	100 tests	Bioimg	RUO	Mouse IgG3	486	
560218	SSEA-4	Alexa Fluor® 555	MC813-70	Hu	100 tests	Bioimg	RUO	Mouse IgG3	501	
560126	SSEA-4	FITC	MC813-70	Hu	100 tests	FCM	RUO	Mouse IgG3	417	
560128	SSEA-4	PE	MC813-70	Hu	100 tests	FCM	RUO	Mouse IgG3	373	
562487	SSEA-4	PE-CF594	MC813-70	Hu, Ms	50 tests	FCM	RUO	Mouse IgG3	395	
561565	SSEA-4	PerCP-Cy™ 5.5	MC813-70	Hu	50 tests	FCM	RUO	Mouse IgG3	272	
560796	SSEA-4	Alexa Fluor® 647	MC813-70	Hu	100 tests	FCM	RUO	Mouse IgG3	436	
560219	SSEA-4	Alexa Fluor® 647	MC813-70	Hu	100 tests	Bioimg	RUO	Mouse IgG3	492	
563752	SSEA-5	Purified	8e11/SSEA-5 (also known as 8e11)	Hu	100 µg	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	218	NEW
563753	SSEA-5	Alexa Fluor® 647	8e11/SSEA-5 (also known as 8e11)	Hu	50 Tests	Bioimg, FCM, IF	RUO	Mouse IgG1, κ	200	NEW
610115	Stat1 (N-Terminus)	Purified	1/Stat1	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610116	Stat1 (N-Terminus)	Purified	1/Stat1	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
558537	Stat1 (N-Terminus)	PE	1/Stat1	Chick, Dog, Frog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
610185	Stat1 (C-Terminus)	Purified	42/Stat1	Chick, Dog, Hu, Ms, Rat	50 µg	Bioimg, WB	RUO	Mouse IgG2b	216	
610186	Stat1 (C-Terminus)	Purified	42/Stat1	Chick, Dog, Hu, Ms, Rat	150 µg	Bioimg, WB	RUO	Mouse IgG2b	391	
610119	Stat1 (N-Terminus)	Purified	Polyclonal	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Rabbit Ig	216	
610120	Stat1 (N-Terminus)	Purified	Polyclonal	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Rabbit Ig	391	
558560	Stat1 (N-Terminus)	Alexa Fluor® 647	1/Stat1	Chick, Dog, Frog, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560191	Stat1 (pS727)	Alexa Fluor® 488	K51-856	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560069	Stat1 (PS727)	PE	K51-856	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560190	Stat1 (pS727)	Alexa Fluor® 647	K51-856	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612232	Stat1 (pY701)	Purified	4a	Hu, Ms	50 µg	IF, IP, WB	RUO	Mouse IgG2a	283	
612233	Stat1 (pY701)	Purified	4a	Hu, Ms	150 µg	IF, IP, WB	RUO	Mouse IgG2a	503	
562985	Stat1 (pY701)	BV421	4a	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG2a	379	NEW
612596	Stat1 (pY701)	Alexa Fluor® 488	4a	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
612564	Stat1 (pY701)	PE	4a	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
562069	Stat1 (pY701)	PE	4a	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG2a	1.192	
562674	Stat1 (pY701)	PE-CF594	4a	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	411	
560113	Stat1 (pY701)	PerCP-Cy™ 5.5	4a	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	316	
612597	Stat1 (pY701)	Alexa Fluor® 647	4a	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
562070	Stat1 (pY701)	Alexa Fluor® 647	4a	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG2a	1.192	
612132	Stat1 (pY701)	Purified	14/P-STAT1	Hu, Ms	50 µg	IC/FCM, IF, IP, WB	RUO	Mouse IgG1, κ	299	
612133	Stat1 (pY701)	Purified	14/P-STAT1	Hu, Ms	150 µg	IC/FCM, IF, IP, WB	RUO	Mouse IgG1, κ	532	
560310	Stat1 (pY701)	PacBlue	14/P-STAT1	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
610188	Stat2	Purified	22/Stat2	Hu	150 µg	IP, WB	RUO	Mouse IgG2a	391	
610187	Stat2	Purified	22/Stat2	Hu	50 µg	IP, WB	RUO	Mouse IgG2a	216	
558095	Stat2 (pY690)	Purified	7a/Stat2	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
610189	Stat3	Purified	84/Stat3	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IP, WB	RUO	Mouse IgG1	216	
610190	Stat3	Purified	84/Stat3	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IP, WB	RUO	Mouse IgG1	391	
560391	Stat3	PE	M59-50	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, λ	323	
564133	Stat3	PerCP-Cy5.5	M59-50	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, λ	363	NEW
560392	Stat3	APC	M59-50	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, λ	323	
612542	Stat3 (pS727)	Purified	49/p-Stat3	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	299	
612543	Stat3 (pS727)	Purified	49/p-Stat3	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	532	
558085	Stat3 (pS727)	Alexa Fluor® 488	49/p-Stat3	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	443	

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558557	Stat3 (pS727)	PE	49/p-Stat3	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
558099	Stat3 (pS727)	Alexa Fluor® 647	49/p-Stat3	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	443	
612356	Stat3 (pY705)	Purified	4/P-STAT3	Hu, Ms	50 µg	IC/FCM, WB	RUO	Mouse IgG2a, κ	299	
612357	Stat3 (pY705)	Purified	4/P-STAT3	Hu, Ms	150 µg	IC/FCM, WB	RUO	Mouse IgG2a, κ	532	
560312	Stat3 (pY705)	PacBlue	4/P-STAT3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
557814	Stat3 (pY705)	Alexa Fluor® 488	4/P-STAT3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
562072	Stat3 (pY705)	PE	4/P-STAT3	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG2a, κ	1.192	
612569	Stat3 (pY705)	PE	4/P-STAT3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
562673	Stat3 (pY705)	PE-CF594	4/P-STAT3	Ms, Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	411	
560114	Stat3 (pY705)	PerCP-Cy™ 5.5	4/P-STAT3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	316	
557815	Stat3 (pY705)	Alexa Fluor® 647	4/P-STAT3	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
562071	Stat3 (pY705)	Alexa Fluor® 647	4/P-STAT3	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG2a, κ	1.192	
610926	Stat4	Purified	8/Stat4	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
612739	Stat4 (pY693)	Purified	38/p-Stat4	Hu, Ms	150 µg	WB	RUO	Mouse IgG2b	532	
612738	Stat4 (pY693)	Purified	38/p-Stat4	Hu, Ms	50 µg	WB	RUO	Mouse IgG2b	299	
558136	Stat4 (pY693)	Alexa Fluor® 488	38/p-Stat4	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b	332	
558249	Stat4 (pY693)	PE	38/p-Stat4	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b	332	
562073	Stat4 (pY693)	PE	38/p-Stat4	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG2b	1.192	
561217	Stat4 (pY693)	PerCP-Cy™ 5.5	38/p-Stat4	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b	286	
558137	Stat4 (pY693)	Alexa Fluor® 647	38/p-Stat4	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG2b	332	
562074	Stat4 (pY693)	Alexa Fluor® 647	38/p-Stat4	Hu, Ms	250 tests	IC/FCM	RUO	Mouse IgG2b	1.192	
610191	Stat5 (MGF)	Purified	89/Stat5	Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2b	216	
610192	Stat5 (MGF)	Purified	89/Stat5	Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2b	391	
562984	Stat5(pY694)	BV421	47	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	427	
611964	Stat5 (pY694)	Purified	47/Stat5(pY694)	Hu	50 µg	IC/FCM, WB	RUO	Mouse IgG1, κ	216	
611965	Stat5 (pY694)	Purified	47/Stat5(pY694)	Hu	150 µg	WB	RUO	Mouse IgG1, κ	391	
560311	Stat5 (pY694)	PacBlue	47/Stat5(pY694)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
562075	Stat5 (pY694)	Alexa Fluor® 488	47/Stat5(pY694)	Hu	250 tests	IC/FCM	RUO	Mouse IgG1, κ	1.192	
612598	Stat5 (pY694)	Alexa Fluor® 488	47/Stat5(pY694)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612567	Stat5 (pY694)	PE	47/Stat5(pY694)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	

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562077	Stat5 (pY694)	PE	47/Stat5(pY694)	Hu	250 tests	IC/FCM	RUO	Mouse IgG1, κ	1.192	
562501	Stat5 (pY694)	PE-CF594	47/Stat5(pY694)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	370	
560118	Stat5 (pY694)	PerCP-Cy™ 5.5	47/Stat5(pY694)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
560117	Stat5 (pY694)	PE-Cy™ 7	47/Stat5(pY694)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	326	
562076	Stat5 (pY694)	Alexa Fluor® 647	47/Stat5(pY694)	Hu	250 tests	IC/FCM	RUO	Mouse IgG1, κ	1.192	
612599	Stat5 (pY694)	Alexa Fluor® 647	47/Stat5(pY694)	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
611818	Stat5 (pY694)	Purified	Polyclonal	Hu	50 µg	IF, WB	RUO	Rabbit Ig	216	
611819	Stat5 (pY694)	Purified	Polyclonal	Hu	150 µg	IF, WB	RUO	Rabbit Ig	391	
556517	Stat5B	Purified	Polyclonal	Hu, Ms, Rat	50 µg	IP, WB	RUO	Rabbit Ig	253	
611290	Stat6	Purified	23/Stat6	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611291	Stat6	Purified	23/Stat6	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
560001	Stat6	PE	23/Stat6	Bov, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
564148	Stat6	PE-CF594	23/Stat6	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1	363	NEW
564149	Stat6	PerCP-Cy5.5	23/Stat6	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1	363	NEW
560000	Stat6	Alexa Fluor® 647	23/Stat6	Bov, Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	332	
611566	Stat6 (pY641)	Purified	18/P-Stat6	Hu	50 µg	IC/FCM, IF, WB	RUO	Mouse IgG2a	216	
611567	Stat6 (pY641)	Purified	18/P-Stat6	Hu	150 µg	IF, WB	RUO	Mouse IgG2a	391	
561203	Stat6 (pY641)	V450	18/P-Stat6	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	386	
612600	Stat6 (pY641)	Alexa Fluor® 488	18/P-Stat6	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
612701	Stat6 (pY641)	PE	18/P-Stat6	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
562078	Stat6 (pY641)	PE	18/P-Stat6	Hu	250 tests	IC/FCM	RUO	Mouse IgG2a	1.192	
561195	Stat6 (pY641)	PerCP-Cy™ 5.5	18/P-Stat6	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	290	
612601	Stat6 (pY641)	Alexa Fluor® 647	18/P-Stat6	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a	332	
562079	Stat6 (pY641)	Alexa Fluor® 647	18/P-Stat6	Hu	250 tests	IC/FCM	RUO	Mouse IgG2a	1.192	
558241	Stat6 (pY641)	Purified	J71-773.58.11	Ms	100 µg	WB	RUO	Mouse IgG1, κ	463	
558252	Stat6 (pY641)	PE	J71-773.58.11	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558243	Stat6 (pY641)	Alexa Fluor® 488	J71-773.58.11	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558242	Stat6 (pY641)	Alexa Fluor® 647	J71-773.58.11	Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	311	
610834	STI1 (Hop-p60)	Purified	28/STI1	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
611346	STRAP	Purified	22/STRAP	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	

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610838	Striatin	Purified	6/Striatin	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2b	217	
556312	Substance P	Purified	NC1/34	Pg, Rat	100 µg	IHC(F)*	RUO	Rat IgG2a	299	
550429	Sur-2	Purified	D27-1805	Hu	100 µg	WB	RUO	Mouse IgG1	263	
554154	SV40 Large T and Small t Antigens	Purified	PAb 100		100 µg	IP	RUO	Mouse IgG1	263	
554149	SV40 Large T and Small t Antigens	Purified	PAb 101		100 µg	WB	RUO	Mouse IgG2a	263	
554150	SV40 Large T and Small t Antigens	Purified	PAb 108		100 µg	IF, IHC, IP, WB	RUO	Mouse IgG2a	263	
554151	SV40 Large T and Small t Antigens	Biotin	PAb 108		100 µg	ICC, IF, IHC, IP, WB	RUO	Mouse IgG2a	391	
554152	SV40 Large T and Small t Antigens	FITC	PAb 108		100 µg	IF	RUO	Mouse IgG2a	476	
551816	Syk	Purified	4D10	Hu	50 µg	FCM, WB	RUO	Mouse IgG2a	393	
551817	Syk	Purified	4D10	Hu	150 µg	FCM, WB	RUO	Mouse IgG2a	307	
552476	Syk	FITC	4D10	Hu	100 µg	FCM	RUO	Mouse IgG2a	357	
558167	Syk (pY348)	Purified	I120-722	Hu	50 µg	IC/FCM, IH-C(F)*, WB	RUO	Mouse IgG1, κ	291	
560081	Syk (pY348)	Alexa Fluor® 488	I120-722	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558529	Syk (pY348)	PE	I120-722	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
610644	Symplekin	Purified	25/Symplekin	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610666	Synapsin IIa	Purified	1/Synapsin IIa	Hu, Rat	50 µg	IF, IHC(F)*, IHC(Zn), IP, WB	RUO	Mouse IgG1	216	
612248	Synaptojanin 1	Purified	26/Synaptojanin	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
612249	Synaptojanin 1	Purified	26/Synaptojanin	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
611880	Synaptophysin	Purified	2/Synaptophysin	Hu, Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	217	
610433	Synaptotagmin	Purified	41/Synaptotagmin	Hu, Rat	50 µg	WB	RUO	Mouse IgG1	217	
610434	Synaptotagmin	Purified	41/Synaptotagmin	Hu, Rat	150 µg	WB	RUO	Mouse IgG1	391	
612716	Synaptotagmin II	Purified	26/Synaptotagmin II	Rat	50 µg	WB	RUO	Mouse IgG1	217	
612284	Synaptotagmin V	Purified	46/Synaptotagmin V	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
550350	Syndecan-4	Purified	KY/8.2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	171	
550351	Syndecan-4	Biotin	KY/8.2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	319	
550352	Syndecan-4	PE	KY/8.2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	374	

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610439	Syntaxin 4	Purified	49/Syntaxin 4	Hu	50 µg	IF, IP, WB	RUO	Mouse IgG1	216	
610440	Syntaxin 4	Purified	49/Syntaxin 4	Hu	150 µg	IF, IP, WB	RUO	Mouse IgG1	391	
610635	Syntaxin 6	Purified	30/Syntaxin 6	Chick, Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610636	Syntaxin 6	Purified	30/Syntaxin 6	Chick, Dog, Frog, Hu, Ms, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
611352	Syntaxin 8	Purified	48/Syntaxin 8	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
611353	Syntaxin 8	Purified	48/Syntaxin 8	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
562967	T- and B- Cell Activation Antigen (GL7, Ly-77)	BV421	GL7	Ms	50 g	FCM	RUO	Rat IgM, κ	363	NEW
562080	T- and B-Cell Activation Antigen (GL7, Ly-77)	FITC	GL7	Ms	50 µg	FCM	RUO	Rat IgM, κ	127	
553666	T- and B-Cell Activation Antigen (GL7, Ly-77)	FITC	GL7	Ms	0.5 mg	FCM	RUO	Rat IgM, κ	617	
561530	T- and B-Cell Activation Antigen (GL7, Ly-77)	PE	GL7	Ms	50 µg	FCM	RUO	Rat IgM, κ	218	
561529	T- and B-Cell Activation Antigen (GL7, Ly-77)	Alexa Fluor® 647	GL7	Ms	50 µg	FCM	RUO	Rat IgM, κ	194	
611058	TAF-172	Purified	7/TAF-172	Dog, Hu	50 µg	WB, IF	RUO	Mouse IgG1	217	
612054	TAFII135	Purified	22/TAF[II]135	Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	217	
611368	TAO1	Purified	22/TAO1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
611369	TAO1	Purified	22/TAO1	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	
611586	TAP	Purified	31/TAP	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611984	Tat-SF1	Purified	14/Tat-SF1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610672	Tau	Purified	15/Tau	Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG2b	217	
556319	Tau (TAU-5 Epitope)	Purified	TAU-5	Rat	100 µg	IHC, WB	RUO	Mouse IgG1	299	
560235	TAZ	Purified	M2-616	Hu	100 µg	Bioimg, WB	RUO	Mouse IgG2b, κ	360	
561262	T-Bet	Purified	4B10	Hu, Ms	100 µg	IC/FCM, IHC(P), WB	RUO	Mouse IgG1, κ	299	
561265	T-Bet	PE	4B10	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	285	

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561264	T-Bet	Alexa Fluor® 647	4B10	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	289	
561263	T-bet	Purified	O4-46	Hu, Ms	100 µg	IC/FCM, IHC(P), WB	RUO	Mouse IgG1, κ	300	
561312	T-bet	V450	O4-46	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	386	
563318	T-bet	BV421	O4-46	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	347	
563320	T-bet	BV711	O4-46	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	411	
564142	T-bet	BV650	O4-46	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	379	NEW
564141	T-bet	BV786	O4-46	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	379	NEW
561266	T-bet	Alexa Fluor® 488	O4-46	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	285	
561268	T-bet	PE	O4-46	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	285	
562467	T-bet	PE-CF594	O4-46	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	370	
561316	T-bet	PerCP-Cy™ 5.5	O4-46	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	290	
561267	T-bet	Alexa Fluor® 647	O4-46	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	285	
558697	TBK1	Alexa Fluor® 488	637Ig11.2	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558696	TBK1	PE	637Ig11.2	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558698	TBK1	Alexa Fluor® 647	637Ig11.2	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558397	TBK1 (pS172)	Purified	J133-1171	Hu	100 µg	WB	RUO	Mouse IgG2b, κ	463	
558602	TBK1 (pS172) (T2K, NAK)	Alexa Fluor® 488	J133-587	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558604	TBK1 (pS172) (T2K, NAK)	PE	J133-587	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558603	TBK1 (pS172) (T2K, NAK)	Alexa Fluor® 647	J133-587	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
564217	TCF-7/TCF-1	PE	S33-966	Hu, Ms	50 g	IC/FCM	RUO	Mouse IgG1, κ	315	
564728	TCR αβ	PE	IP26	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	274	NEW
554911	TCR αβ	Purified	R73	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	314	
554910	TCR αβ	NA/LE	R73	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	458	
561672	TCR αβ	FITC	R73	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	145	
561672	TCR αβ	FITC	R73	Rat	50 µg	FCM	RUO	Mouse IgG1, κ	145	
554913	TCR αβ	FITC	R73	Rat	0.5 mg	FCM	RUO	Mouse IgG1, κ	676	
554914	TCR αβ	PE	R73	Rat	0.2 mg	FCM	RUO	Mouse IgG1, κ	745	
557019	TCR αβ	PerCP	R73	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	641	
555546	TCR αβ	Purified	T10B9.1A-31	Hu	100 µg	FCM	RUO	Mouse IgM, κ	160	
564725	TCR αβ	BUV737	T10B9.1A-31 (also known as T10B9)	Hu	100 Tests	FCM	RUO	Mouse IgM, κ	629	NEW

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563625	TCR αβ	BV510	T10B9.1A-31	Hu	100 tests	FCM	RUO	Mouse IgM, κ	540	
563825	TCR αβ	BV786	T10B9.1A-31 (also known as T10B9)	Hu	100 Tests	FCM	RUO	Mouse IgM, κ	540	NEW
561673	TCR αβ	FITC	T10B9.1A-31	Hu	25 tests	FCM	RUO	Mouse IgM, κ	109	
555547	TCR αβ	FITC	T10B9.1A-31	Hu	100 tests	FCM	RUO	Mouse IgM, κ	317	
561674	TCR αβ	PE	T10B9.1A-31	Hu	25 tests	FCM	RUO	Mouse IgM, κ	133	
555548	TCR αβ	PE	T10B9.1A-31	Hu	100 tests	FCM	RUO	Mouse IgM, κ	372	
563826	TCR αβ	APC	T10B9.1A-31 (also known as T10B9)	Hu	100 Tests	FCM	RUO	Mouse IgM, κ	290	NEW
553167	TCR β Chain	Purified	H57-597	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	405	
553166	TCR β Chain	NA/LE	H57-597	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	416	
553168	TCR β Chain	Biotin	H57-597	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ1	215	
553169	TCR β Chain	Biotin	H57-597	Ms	0.5 mg	FCM, IHC	RUO	Armenian Hamster IgG2, λ1	696	
560706	TCR β Chain	V450	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	248	
562839	TCR β Chain	BV421	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	379	
563221	TCR β Chain	BV510	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	395	
562840	TCR β Chain	BV605	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	411	
563135	TCR β Chain	BV711	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	452	
562081	TCR β Chain	FITC	H57-597	Ms	25 µg	FCM	RUO	Armenian Hamster IgG2, λ1	49	
553170	TCR β Chain	FITC	H57-597	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ1	88	
553171	TCR β Chain	FITC	H57-597	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, λ1	256	
561081	TCR β Chain	PE	H57-597	Ms	25 µg	FCM	RUO	Armenian Hamster IgG2, λ1	61	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
553172	TCR β Chain	PE	H57-597	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ1	117	
562841	TCR β Chain	PE-CF594	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	331	
553173	TCR β Chain	PE-Cy™ 5	H57-597	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ1	216	
560657	TCR β Chain	PerCP-Cy™ 5.5	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	219	
560729	TCR β Chain	PE-Cy™ 7	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	213	
561080	TCR β Chain	APC	H57-597	Ms	25 µg	FCM	RUO	Armenian Hamster IgG2, λ1	121	
553174	TCR β Chain	APC	H57-597	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, λ1	196	
560705	TCR β Chain	Alexa Fluor® 700	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	219	
560656	TCR β Chain	APC-Cy™ 7	H57-597	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, λ1	188	
562962	TGF-β1	BV421	TW4-9E7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	347	
562545	TGF-β1	Alexa Fluor® 488	TW4-9E7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	331	
562422	TGF-β1	PE-CF594	TW4-9E7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	411	
562423	TGF-β1	PerCP-Cy™ 5.5	TW4-9E7	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	331	
557004	TCR Vβ Screening Panel	FITC		Ms	50 tests	FCM	RUO		1.270	
564155	TCR γδ	BUV395	B1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	460	NEW
564156	TCR γδ	BV650	B1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	395	NEW
561995	TCR γδ	FITC	B1	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	115	
561994	TCR γδ	PE	B1	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	133	
564157	TCR γδ	PerCP-Cy5.5	B1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	331	NEW
561049	TCR γδ	APC	B1	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	200	
555715	TCR γδ	Purified	B1	Hu	100 µg	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	160	
555716	TCR γδ	Biotin	B1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	422	
562560	TCR γδ	BV421	B1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	379	
559878	TCR γδ	FITC	B1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	317	
555717	TCR γδ	PE	B1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562511	TCR γδ	PE-CF594	B1	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	370	
555718	TCR γδ	APC	B1	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	436	
553175	TCR γδ	Purified	GL3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	415	
553176	TCR γδ	Biotin	GL3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	696	
562892	TCR γδ	BV421	GL3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	395	
563218	TCR γδ	BV510	GL3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	395	
563993	TCR γδ	BV650	GL3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	363	NEW
563994	TCR γδ	BV711	GL3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	395	NEW
561996	TCR γδ	FITC	GL3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	88	
553177	TCR γδ	FITC	GL3	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	266	
561997	TCR γδ	PE	GL3	Ms	25 µg	FCM	RUO	Armenian Hamster IgG2, κ	103	
553178	TCR γδ	PE	GL3	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	167	
563532	TCR γδ	PE-CF594	GL3	Ms	50 µg	FCM	RUO	Armenian Hamster IgG2, κ	395	
553180	TCR γδ	Purified	GL4	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG2, κ	504	
553182	TCR γδ	Purified	UC7-13D5	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	415	
553181	TCR γδ	NA/LE	UC7-13D5	Ms	0.5 mg	FCM	RUO	Armenian Hamster IgG3, κ	458	
550308	TCR γδ	Purified	V65	Rat	1 ml	FCM, IHC(Fr)	RUO	Mouse IgG1, κ	263	
551802	TCR γδ	PE	V65	Rat	100 µg	FCM	RUO	Mouse IgG1, κ	449	
610922	TEF-1	Purified	31/TEF-1	Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	217	
610923	TEF-1	Purified	31/TEF-1	Hu, Ms	150 µg	IF, WB	RUO	Mouse IgG1	391	
612328	Telethonin	Purified	53/Telethonin	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
550565	TER-119/Erythroid cells (Ly-76)	Purified	TER-119	Ms	1 ml	FCM, IHC(F)*, IHC(Fr), IHC(Zn)	RUO	Rat IgG2b, κ	263	
553670	TER-119/Erythroid cells (Ly-76)	Purified	TER-119	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	223	
553671	TER-119/Erythroid cells (Ly-76)	Purified	TER-119	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	449	
553669	TER-119/Erythroid cells (Ly-76)	NA/LE	TER-119	Ms	0.5 mg	FCM, IHC(F)*, IHC(Fr)	RUO	Rat IgG2b, κ	325	
553672	TER-119/Erythroid cells (Ly-76)	Biotin	TER-119	Ms	0.5 mg	FCM	RUO	Rat IgG2b, κ	745	
563827	TER-119/Erythroid Cells (Ly-76)	BUV395	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	411	NEW
560504	TER-119/Erythroid cells (Ly-76)	V450	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	261	
563998	TER-119/Erythroid Cells (Ly-76)	BV421	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	347	NEW
562120	TER-119/Erythroid Cells (Ly-76)	V500	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	356	
563995	TER-119/Erythroid Cells (Ly-76)	BV510	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	363	NEW
563323	TER-119/Erythroid Cells (Ly-76)	BV605	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	395	
563850	TER-119/Erythroid Cells (Ly-76)	BV650	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	339	NEW
557915	TER-119/Erythroid cells (Ly-76)	FITC	TER-119	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	199	
561032	TER-119/Erythroid cells (Ly-76)	FITC	TER-119	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	91	
553673	TER-119/Erythroid cells (Ly-76)	PE	TER-119	Ms	0.2 mg	FCM	RUO	Rat IgG2b, κ	617	
561071	TER-119/Erythroid cells (Ly-76)	PE	TER-119	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	91	
560512	TER-119/Erythroid Cells (Ly-76)	PerCP-Cy™ 5.5	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	218	
557853	TER-119/Erythroid cells (Ly-76)	PE-Cy™ 7	TER-119	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	297	
557909	TER-119/Erythroid cells (Ly-76)	APC	TER-119	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	484	
561033	TER-119/Erythroid cells (Ly-76)	APC	TER-119	Ms	25 µg	FCM	RUO	Rat IgG2b, κ	133	
560508	TER-119/Erythroid cells (Ly-76)	Alexa Fluor® 700	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	219	
560509	TER-119/Erythroid cells (Ly-76)	APC-Cy™ 7	TER-119	Ms	50 µg	FCM	RUO	Rat IgG2b, κ	206	
550756	Terminal Transferase (TdT)			Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	542	NEW
550757	Terminal Transferase (TdT)			Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	660	NEW
554263	TFE3	Purified	G138-312	Ms	100 µg	WB	RUO	Mouse IgG1	263	
610462	TFIIB	Purified	24/TFIIB	Dog, Frog, Hu, Ms, Rat	50 µg	IF, IP, WB	RUO	Mouse IgG2a	216	
610463	TFIIB	Purified	24/TFIIB	Dog, Frog, Hu, Ms, Rat	150 µg	IF, IP, WB	RUO	Mouse IgG2a	391	
610942	TFII-I (BAP-135)	Purified	42/TFII-I	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	

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555052	TGF-β1	Purified	A75-2	Hu, Ms, Pig	0.5 mg	ELISA	RUO	Rat IgG2a, κ	449	
555053	TGF-β1	Biotin	A75-3	Hu, Ms, Pig	0.5 mg	ELISA Det.	RUO	Rat IgG2a, κ	770	
562339	TGF-β1	PE	TW4-9E7	Hu	100 tests	FCM, IC/FCM	RUO	Mouse IgG1, κ	393	
610898	TGN38	Purified	2/TGN38	Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610899	TGN38	Purified	2/TGN38	Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
562587	THEMIS	Purified	Q13-1103	Hu, Ms	50 µg	WB	RUO	Mouse IgG1, κ	211	
563721	THEMIS	BV421	Q13-1103	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	363	NEW
562588	THEMIS	PE	Q13-1103	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	308	
563703	THEMIS	Alexa Fluor® 647	Q13-1103	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	331	NEW
559969	Thioredoxin (full length, TRX 1-104)	Purified	2G11/TRX	Hu	100 µg	IC/FCM, WB	RUO	Mouse IgG1	294	
611522	Thrombin Receptor (PAR1)	Purified	14/Thrombin Receptor	Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	216	
611523	Thrombin Receptor (PAR1)	Purified	14/Thrombin Receptor	Hu, Ms	150 µg	IF, WB	RUO	Mouse IgG1	353	
611150	Thrombospondin-2	Purified	4/Thrombospondin-2	Ms, Ms	50 µg	IF, WB	RUO	Mouse IgG1	217	
610352	TIAR	Purified	6/TIAR	Dog, Frog, Hu, Ms, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
557039	TIE2	Purified	33	Hu, Ms	100 µg	WB	RUO	Mouse IgG1	263	
560051	TIE2 (pY992) (TEK, VMCM, CD202b)	Alexa Fluor® 647	K91-860	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
560053	TIE2 (pY1102) (TEK, VMCM, CD202b)	Alexa Fluor® 488	K93-754	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
560052	TIE2 (pY1102) (TEK, VMCM, CD202b)	PE	K93-754	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
560054	TIE2 (pY1102) (TEK, VMCM, CD202b)	Alexa Fluor® 647	K93-754	Hu	50 tests	IC/FCM	RUO	Mouse IgG2a, κ	332	
610984	TIF2	Purified	29/TIF2	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610985	TIF2	Purified	29/TIF2	Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
563957	TIM-1	Alexa Fluor® 647	1D12	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	379	NEW
564177	TIM-4	Alexa Fluor® 647	21H12	Ms	50 g	FCM	RUO	Rat IgG1, κ	331	NEW
564147	TIM-4	PE	RMT4-54	Ms	50 g	FCM	RUO	Rat IgG2a, κ	282	NEW
564178	TIM-4	Alexa Fluor® 647	RMT4-54	Ms	50 g	FCM	RUO	Rat IgG2a, κ	250	NEW
611222	Tim23	Purified	32/Tim23	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG2a	216	
611223	Tim23	Purified	32/Tim23	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG2a	391	

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612482	TIP49b	Purified	42/TIP49b	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
560425	TLR9	PE	eB72-1665	Hu	100 tests	IC/FCM	RUO	Rat IgG2a, κ	413	
560428	TLR9	APC	eB72-1665	Hu	100 tests	IC/FCM	RUO	Rat IgG2a, κ	413	
611384	TLS	Purified	15/TLS	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611385	TLS	Purified	15/TLS	Hu, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
564185	TLT-2 (Treml2)	BV421	MIH47	Ms	50 g	FCM	RUO	Rat IgG2a, κ	395	NEW
563661	TLT-2	PE	MIH61	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	210	
558415	TNF	Biotin	516D1A1	Ms	0.5 mg	ELISA	RUO	Ig	713	
551225	TNF	Purified	G281-2626	Ms, Rat	1 mg	ELISA Cap., Neu, WB	RUO	Rat IgG1	462	
554640	TNF	NA/LE	G281-2626	Ms	0.5 mg	Neu	RUO	Rat IgG1	458	
551220	TNF	Purified	MAb1	Hu	1 mg	ELISA Cap., Neu, WB	RUO	Mouse IgG1	449	
554508	TNF	NA/LE	MAb1	Hu	0.5 mg	ELISA, Neu	RUO	Mouse IgG1	424	
558882	TNF	Purified	MAb11	Bab, Cyno, Hu, Rhe	100 µg	IC/FCM, IC/FCM	RUO	Mouse IgG1, κ	263	
559071	TNF	Purified	MAb11	Hu	0.25 mg	ICC	RUO	Mouse IgG1, κ	347	
554510	TNF	Purified	MAb11	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	160	
554511	TNF	Biotin	MAb11	Hu	0.5 mg	ELISA Det.	RUO	Mouse IgG1, κ	770	
563996	TNF	BUV395	MAb11	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	460	NEW
561311	TNF	V450	MAb11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	284	
562783	TNF	BV421	Mab11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	363	
563915	TNF	BV605	MAb11	Hu	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
563418	TNF	BV650	MAb11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	395	
557722	TNF	Alexa Fluor® 488	MAb11	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	511	
552889	TNF	FITC	MAb11	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	231	
562082	TNF	FITC	MAb11	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	127	
554512	TNF	FITC	MAb11	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	481	
562083	TNF	PE	MAb11	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	115	
554513	TNF	PE	MAb11	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	559	
559321	TNF	PE	MAb11	Hu	100 tests	IC/FCM	RUO	Mouse IgG1, κ	353	

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557068	TNF	PE	MAb11	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	404	
562784	TNF	PE-CF594	MAb11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	403	
560679	TNF	PerCP-Cy™ 5.5	MAb11	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	243	
560678	TNF	PE-Cy™ 7	MAb11	Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	243	
560923	TNF	PE-Cy™ 7	MAb11	Hu	25 tests	IC/FCM	RUO	Mouse IgG1, κ	164	
557647	TNF	PE-Cy™ 7	MAb11	Hu	100 tests	ELISA, IC/FCM	RUO	Mouse IgG1, κ	511	
554514	TNF	APC	MAb11	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	624	
551384	TNF	APC	MAb11	Bab, Cyno, Hu, Rhe	50 tests	IC/FCM	RUO	Mouse IgG1, κ	433	
562084	TNF	APC	MAb11	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	127	
561023	TNF	Alexa Fluor® 700	MAb11	Hu	25 µg	IC/FCM	RUO	Mouse IgG1, κ	182	
557996	TNF	Alexa Fluor® 700	MAb11	Hu	100 µg	IC/FCM	RUO	Mouse IgG1, κ	372	
552467	TNF	NA/LE	MABTNF-A5	Hu	0.5 mg	Neu	RUO	Mouse IgG2a, κ	469	
554414	TNF	NA/LE	MP6-XT3	Ms	0.5 mg	Neu	RUO	Rat IgG1	458	
554415	TNF	Biotin	MP6-XT3	Ms	0.5 mg	ELISA Det.	RUO	Rat IgG1	733	
559064	TNF	Purified	MP6-XT22	Ms	0.25 mg	ICC	RUO	Rat IgG1	347	
554416	TNF	Purified	MP6-XT22	Ms	100 µg	ELISA Cap., IC/FCM	RUO	Rat IgG1	263	
562179	TNF	NA/LE	MP6-XT22	Ms	0.5 mg	IC/FCM	RUO	Rat IgG1	339	
560655	TNF	V450	MP6-XT22	Ms	50 µg	IC/FCM	RUO	Rat IgG1	248	
563387	TNF	BV421	MP6-XT22	Ms	50 µg	IC/FCM	RUO	Rat IgG1	395	
563386	TNF	BV510	MP6-XT22	Ms	50 µg	IC/FCM	RUO	Rat IgG1	411	
563943	TNF	BV650	MP6-XT22	Ms	50 µg	IC/FCM	RUO	Rat IgG1	347	NEW
563944	TNF	BV711	MP6-XT22	Ms	50 µg	IC/FCM	RUO	Rat IgG1	363	NEW
557719	TNF	Alexa Fluor® 488	MP6-XT22	Ms	100 µg	IC/FCM	RUO	Rat IgG1	567	
561064	TNF	FITC	MP6-XT22	Ms	25 µg	IC/FCM	RUO	Rat IgG1	85	
554418	TNF	FITC	MP6-XT22	Ms	100 µg	IC/FCM	RUO	Rat IgG1	405	
561063	TNF	PE	MP6-XT22	Ms	25 µg	IC/FCM	RUO	Rat IgG1	115	
554419	TNF	PE	MP6-XT22	Ms	100 µg	IC/FCM	RUO	Rat IgG1	449	
560659	TNF	PerCP-Cy™ 5.5	MP6-XT22	Ms	50 µg	IC/FCM	RUO	Rat IgG1	219	
561041	TNF	PE-Cy™ 7	MP6-XT22	Ms	25 µg	IC/FCM	RUO	Rat IgG1	188	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557644	TNF	PE-Cy™ 7	MP6-XT22	Ms	100 µg	IC/FCM	RUO	Rat IgG1	567	
561062	TNF	APC	MP6-XT22	Ms	25 µg	IC/FCM	RUO	Rat IgG1	139	
554420	TNF	APC	MP6-XT22	Ms	100 µg	IC/FCM	RUO	Rat IgG1	567	
557730	TNF	Alexa Fluor® 647	MP6-XT22	Ms	100 µg	IC/FCM	RUO	Rat IgG1	567	
558000	TNF	Alexa Fluor® 700	MP6-XT22	Ms	100 µg	IC/FCM	RUO	Rat IgG1	567	
560658	TNF	APC-Cy™ 7	MP6-XT22	Ms	50 µg	IC/FCM	RUO	Rat IgG1	188	
557516	TNF	Purified	TN3-19.12	Ms, Rat	0.5 mg	ELISA Cap., IC/FCM, Neu	RUO	Armenian Hamster IgG1, λ1	387	
557370	TNF	NA/LE	TN3-19.12	Ms, Rat	0.5 mg	ELISA, Neu	RUO	Armenian Hamster IgG1, λ1	458	
559503	TNF	PE	TN3-19.12	Ms, Rat	100 µg	IC/FCM	RUO	Armenian Hamster IgG1, λ1	481	
554618	TNF, Recombinant human			Hu	10 µg	Bio, ELISA Std.	RUO		499	
554589	TNF, Recombinant mouse			Ms	10 µg	Bio, Block, ELISA Std.	RUO		641	
555109	TNF, Recombinant rat			Rat	5 µg	Bio, ELISA Std.	RUO		499	
551503	TNFR Related Protein (Lymphotoxin b receptor;LTbR)	PE	hTNFR-RP-M12	Hu	0.2 mg	FCM	RUO	Mouse IgG1, κ	495	
612250	TNIK	Purified	53/TNIK	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
612326	TOK-1	Purified	13/TOK-1	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
551964	Toll-like Receptor 4 (TLR4)	Purified	HTA125	Hu	100 µg	FCM	RUO	Mouse IgG2a, κ	160	
562256	Toll-like Receptor 4 (TLR4)	NA/LE	HTA125	Hu	0.5 mg	FCM	RUO	Mouse IgG2a, κ	573	
551975	Toll-like Receptor 4 (TLR4)	Biotin	HTA125	Hu	100 tests	FCM	RUO	Mouse IgG2a, κ	422	
564215	Toll-like Receptor 4 (TLR4)	PE	TF901	Hu	100 Tests	FCM	RUO	Mouse IgG1, κ	331	NEW
558293	Toll-Like Receptor 4-MD-2 Complex (TLR4-MD-2)	Purified	MTS510	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	171	
558294	Toll-Like Receptor 4-MD-2 Complex (TLR4-MD-2)	PE	MTS510	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	301	
612278	Tom20	Purified	29/Tom20	Dog, Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611296	Tomosyn	Purified	15/Tomosyn	Hu, Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
611874	TopBP1	Purified	33/TopBP1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
611875	TopBP1	Purified	33/TopBP1	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
611326	Topo IIa	Purified	31/Topo IIa	Hu	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	217	

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611327	Topo IIa	Purified	31/Topo IIa	Hu	150 µg	Bioimg, IF, WB	RUO	Mouse IgG1	391	
611492	Topo IIb	Purified	40/Topo IIb	Hu	50 µg	Bioimg, IF, WB	RUO	Mouse IgG1	216	
611493	Topo IIb	Purified	40/Topo Iib	Hu	150 µg	Bioimg, IF, WB	RUO	Mouse IgG1	391	
560071	TRA-1-60 Antigen	Purified	TRA-1-60	Hu	100 µg	Bioimg, WB	RUO	Mouse IgM, κ	299	
563878	TRA-1-60 Antigen	BUV395	TRA-1-60	Hu	50 Tests	FCM	RUO	Mouse IgM, κ	460	NEW
561153	TRA-1-60 Antigen	V450	TRA-1-60	Hu	50 tests	FCM	RUO	Mouse IgM, κ	320	
562711	TRA-1-60 Antigen	BV421	TRA-1-60	Hu	50 tests	FCM	RUO	Mouse IgM, κ	411	
563187	TRA-1-60 Antigen	BV605	TRA-1-60	Hu	50 tests	FCM	RUO	Mouse IgM, κ	395	
563188	TRA-1-60 Antigen	BV510	TRA-1-60	Hu	50 tests	FCM	RUO	Mouse IgM, κ	395	
560173	TRA-1-60 Antigen	Alexa Fluor® 488	TRA-1-60	Hu	100 tests	Bioimg	RUO	Mouse IgM, κ	501	
560121	TRA-1-60 Antigen	Alexa Fluor® 555	TRA-1-60	Hu	100 tests	Bioimg	RUO	Mouse IgM, κ	412	
560876	TRA-1-60 Antigen	FITC	TRA-1-60	Hu	25 tests	FCM	RUO	Mouse IgM, κ	164	
560380	TRA-1-60 Antigen	FITC	TRA-1-60	Hu	100 tests	FCM	RUO	Mouse IgM, κ	323	
560884	TRA-1-60 Antigen	PE	TRA-1-60	Hu	25 tests	FCM	RUO	Mouse IgM, κ	176	
560193	TRA-1-60 Antigen	PE	TRA-1-60	Hu	100 tests	FCM	RUO	Mouse IgM, κ	373	
561573	TRA-1-60 Antigen	PerCP-Cy™ 5.5	TRA-1-60	Hu	50 tests	FCM	RUO	Mouse IgM, κ	284	
560850	TRA-1-60 Antigen	Alexa Fluor® 647	TRA-1-60	Hu	100 tests	FCM	RUO	Mouse IgM, κ	411	
560122	TRA-1-60 Antigen	Alexa Fluor® 647	TRA-1-60	Hu	100 tests	Bioimg	RUO	Mouse IgM, κ	412	
560072	TRA-1-81 Antigen	Purified	TRA-1-81	Hu	100 µg	Bioimg, WB	RUO	Mouse IgM, κ	299	
563302	TRA-1-85 Antigen	BV421	TRA-1-85	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	363	NEW
560174	TRA-1-81 Antigen	Alexa Fluor® 488	TRA-1-81	Hu	100 tests	Bioimg	RUO	Mouse IgM, κ	501	
560123	TRA-1-81 Antigen	Alexa Fluor® 555	TRA-1-81	Hu	100 tests	Bioimg	RUO	Mouse IgM, κ	412	
560883	TRA-1-81 Antigen	FITC	TRA-1-81	Hu	25 tests	FCM	RUO	Mouse IgM, κ	176	
560194	TRA-1-81 Antigen	FITC	TRA-1-81	Hu	100 tests	FCM	RUO	Mouse IgM, κ	332	
560885	TRA-1-81 Antigen	PE	TRA-1-81	Hu	25 tests	FCM	RUO	Mouse IgM, κ	176	
560161	TRA-1-81 Antigen	PE	TRA-1-81	Hu	100 tests	FCM	RUO	Mouse IgM, κ	373	
561575	TRA-1-81 Antigen	PerCP-Cy™ 5.5	TRA-1-81	Hu	50 tests	FCM	RUO	Mouse IgM, κ	284	
560793	TRA-1-81 Antigen	Alexa Fluor® 647	TRA-1-81	Hu	100 tests	FCM	RUO	Mouse IgM, κ	366	
560124	TRA-1-81 Antigen	Alexa Fluor® 647	TRA-1-81	Hu	100 tests	Bioimg	RUO	Mouse IgM, κ	412	
563020	TRA-1-85 Antigen	Purified	TRA-1-85	Hu	100 µg	Bioimg, FCM, IF, WB	RUO	Mouse IgG1, κ	333	
563021	TRA-1-85 Antigen	PE	TRA-1-85	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	411	

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558890	TRAF2	Purified	C90-481	Hu	100 µg	WB	RUO	Mouse IgG2a	263	
556461	TRAF3	Purified	B1-6	Hu	100 µg	WB	RUO	Mouse IgG1	263	
610866	TRAF4	Purified	43/TRAF4	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610572	TRADD	Purified	37/TRADD	Hu, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	216	
610573	TRADD	Purified	37/TRADD	Hu, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
556496	TRADD	Purified	B36-2	Hu	100 µg	WB	RUO	Mouse IgG1	263	
556468	TRAIL	Purified	B35-1	Hu	100 µg	WB	RUO	Mouse IgG2b	263	
550320	TRAIL	Purified	N2B2	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	193	
550517	TRAIL	Purified	RIK-1	Hu	100 µg	FCM	RUO	Mouse IgG1	263	
550515	TRAIL	Purified	RIK-2	Hu	100 µg	FCM	RUO	Mouse IgG1	263	
550912	TRAIL	NA/LE	RIK-2	Hu	0.25 mg	Block	RUO	Mouse IgG1	303	
550431	TRAIL	Biotin	RIK-2	Hu	0.2 mg	FCM	RUO	Mouse IgG1	562	
550516	TRAIL	PE	RIK-2	Hu	100 µg	FCM	RUO	Mouse IgG1	392	
612124	Transferrin Receptor	Purified	2/Transferrin	Hu	50 µg	WB	RUO	Mouse IgG1	216	
612125	Transferrin Receptor	Purified	2/Transferrin	Hu	150 µg	WB	RUO	Mouse IgG1	391	
558660	Transportin (Karyopherin b, Importin b)	Purified	36/Transportin	Hu, Rat	100 µg	Bioimg, WB	RUO	Mouse IgG1, κ	463	
611358	TRAX	Purified	56/TRAX	Hu, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
611986	TREX1	Purified	29/TREX1	Ms	50 µg	WB	RUO	Mouse IgG1	216	
611987	TREX1	Purified	29/TREX1	Ms	150 µg	WB	RUO	Mouse IgG1	391	
611200	TRF2	Purified	36/TRF2	Dog, Hu	50 µg	WB	RUO	Mouse IgG1	217	
610101	TrkB	Purified	47/TrkB	Ms, Rat	50 µg	WB	RUO	Mouse IgG1	216	
610102	TrkB	Purified	47/TrkB	Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
551317	Trop-2	Purified	162-46	Hu	100 µg	FCM	RUO	Mouse IgG1	263	
563243	Trop-2	BV421	162-46	Hu	50 g	FCM	RUO	Mouse IgG1	427	NEW
563244	Trop-2	BV510	162-46	Hu	50 µg	FCM	RUO	Mouse IgG1	556	
612696	TSG101	Purified	51/TSG101	Dog, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	245	
612697	TSG101	Purified	51/TSG101	Dog, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
563154	TSLP	NA/LE	1F11/TSLPR	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	261	
563340	TSLP	BV510	1F11/TSLPR	Hu	50 tests	FCM	RUO	Mouse IgG1, κ	395	

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563340	TSLP Receptor	BV510	1F11/TSLPR (also known as 1F11 and AB81_85.1F11)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	395	NEW
563341	TSLP Receptor	BV605	1F11/TSLPR (also known as 1F11 and AB81_85.1F11)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	427	NEW
563342	TSLP Receptor	BV711	1F11/TSLPR (also known as 1F11 and AB81_85.1F11)	Hu	50 Tests	FCM	RUO	Mouse IgG1, κ	427	NEW
563149	TSLP	PE	1F11/TSLPR	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	331	
563153	TSLP	APC	1F11/TSLPR	Hu	50 µg	FCM	RUO	Mouse IgG1, κ	347	
612106	Tubby	Purified	40/Tubby	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
556321	Tubulin	Purified	5H1	Bov, Hu, Ms, Rat	100 µg	Bioimg, IHC, WB	RUO	Mouse IgM, κ	299	
558608	Tubulin	Alexa Fluor® 555	5H1	Hu, Rat	100 tests	Bioimg	RUO	Mouse IgM, κ	410	
558605	Tubulin	Alexa Fluor® 488	5H1	Hu, Rat	100 tests	Bioimg	RUO	Mouse IgM, κ	410	
558606	Tubulin	Alexa Fluor® 647	5H1	Hu, Rat	100 tests	Bioimg	RUO	Mouse IgM, κ	410	
562203	TWEAK	NA/LE	CARL-1	Hu	0.5 mg	FCM	RUO	Mouse IgG3	767	
552831	TWEAK	PE	CARL-1	Hu	100 tests	FCM	RUO	Mouse IgG3	372	
552890	TWEAK	PE	CARL-2	Hu	100 tests	FCM	RUO	Mouse IgM	372	
558394	Tyk2 (pY1054/pY1055)	Purified	I114-617	Hu	100 µg	WB	RUO	Mouse IgG1, κ	463	
612300	Tyrosine Hydroxylase	Purified	45/Tyrosine Hydroxylase	Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
556311	Tyrosine Hydroxylase	Purified	TOH A1	Rat	100 µg	IHC(Fr)	RUO	Mouse IgG1	299	
610748	Ubc9	Purified	50/Ubc9	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG2a	216	
610749	Ubc9	Purified	50/Ubc9	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG2a	391	
611218	UbcH6	Purified	42/UbcH6	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	217	
610852	UbcH7	Purified	20/UbcH7	Dog, Frog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
610853	UbcH7	Purified	20/UbcH7	Dog, Frog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	

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611416	UBE3A	Purified	13/UBE3A	Hu, Ms	50 µg	IF, WB	RUO	Mouse IgG1	217	
550944	Ubiquitin	Ascites	6C1.17	Hu	0.1 ml	WB	RUO	Mouse IgG1	361	
611642	Ufd1L	Purified	19/Ufd1L	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611966	Ufd2/E4	Purified	7/Ufd2/E4	Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG1	217	
554164	Underphosphorylated Rb (a.a. 514-610)	Purified	G99-549	Hu, Ms	100 µg	IP	RUO	Mouse IgG1	263	
550501	Underphosphorylated Rb (a.a. 514-610)	FITC		Hu	100 tests	IC/FCM	RUO	Mouse IgG1	539	
550502	Underphosphorylated Rb (a.a. 514-610)	PE		Hu	100 tests	IC/FCM	RUO	Mouse IgG1	499	
610896	Utrophin	Purified	55/Utrophin	Ms	50 µg	WB	RUO	Mouse IgG1	216	
612180	VAP33	Purified	8/VAP33	Dog, Hu, Ms, Rat	50 µg	Bioimg, IF, WB	RUO	Mouse IgM	216	
560189	VASA/DDX4	Purified	R11-A3	Hu, Ms	100 µg	IHC(F)*, WB	RUO	Human Ig	502	
610447	VASP	Purified	43/VASP	Dog, Hu	50 µg	IF, WB	RUO	Mouse IgG1	216	
610448	VASP	Purified	43/VASP	Dog, Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	
612182	VCP	Purified	18/VCP	Chick, Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
612183	VCP	Purified	18/VCP	Chick, Dog, Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
562088	Vd2 TCR	FITC	B6	Hu	25 µg	FCM	RUO	Mouse IgG1, κ	115	
554539	VEGF	Purified	G143-850	Hu	0.5 mg	IP, WB	RUO	Mouse IgG2a	449	
555036	VEGF	Purified	G153-694	Hu	0.5 mg	IF, IHC(F)*	RUO	Mouse IgG2b	449	
551515	VEGF, Recombinant human			Hu	10 µg	ELISA Std.	RUO		741	
553221	Vα 11.1, 11.2b,d TCR	Biotin	RR8-1	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	540	
553222	Vα 11.1, 11.2b,d TCR	FITC	RR8-1	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	405	
553223	Vα 11.1, 11.2b,d TCR	PE	RR8-1	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	337	
553287	Vα 2 TCR	Biotin	B20.1	Ms	0.25 mg	FCM	RUO	Rat IgG2a, λ	540	
560625	Vα 2 TCR	V450	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	248	
562944	Vα 2 TCR	BV421	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	379	
563286	Vα 2 TCR	BV605	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	395	
562085	Vα 2 TCR	FITC	B20.1	Ms	25 µg	FCM	RUO	Rat IgG2a, λ	91	
553288	Vα 2 TCR	FITC	B20.1	Ms	0.25 mg	FCM	RUO	Rat IgG2a, λ	405	
561078	Vα 2 TCR	PE	B20.1	Ms	25 µg	FCM	RUO	Rat IgG2a, λ	78	
553289	Vα 2 TCR	PE	B20.1	Ms	100 µg	FCM	RUO	Rat IgG2a, λ	177	

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560529	Vα 2 TCR	PerCP-Cy™ 5.5	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	219	
560624	Vα 2 TCR	PE-Cy™ 7	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	200	
560622	Vα 2 TCR	APC	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	230	
561239	Vα 2 TCR	Alexa Fluor® 700	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	242	
560623	Vα 2 TCR	APC-Cy™ 7	B20.1	Ms	50 µg	FCM	RUO	Rat IgG2a, λ	206	
553218	Vα 3.2b,c TCR	Biotin	RR3-16	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	540	
553219	Vα 3.2b,c TCR	FITC	RR3-16	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	405	
553376	Vα 8.3 TCR	FITC	B21.14	Ms	0.25 mg	FCM	RUO	Rat IgG1, κ	405	
553377	Vα 8.3 TCR	PE	B21.14	Ms	100 µg	FCM	RUO	Rat IgG1, κ	337	
557096	Vα 8.3 TCR	Biotin	KT50	Ms	0.25 mg	FCM	RUO	Rat IgG2a, κ	540	
553279	Vβ 2 TCR	Biotin	B20.6	Ms	0.25 mg	FCM	RUO	Rat IgG2a, κ	540	
553280	Vβ 2 TCR	FITC	B20.6	Ms	0.25 mg	FCM	RUO	Rat IgG2a, κ	405	
553281	Vβ 2 TCR	PE	B20.6	Ms	100 µg	FCM	RUO	Rat IgG2a, κ	177	
553207	Vβ 3 TCR	Biotin	KJ25	Ms	0.25 mg	FCM	RUO	Armenian Hamster IgG2, κ	540	
553208	Vβ 3 TCR	FITC	KJ25	Ms	0.25 mg	FCM	RUO	Armenian Hamster IgG2, κ	454	
553209	Vβ 3 TCR	PE	KJ25	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	337	
553364	Vβ 4 TCR	Biotin	KT4	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	540	
553365	Vβ 4 TCR	FITC	KT4	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	405	
553366	Vβ 4 TCR	PE	KT4	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	337	
553188	Vβ 5.1, 5.2 TCR	Biotin	MR9-4	Ms	0.25 mg	FCM	RUO	Mouse IgG1, κ	540	
562087	Vβ 5.1, 5.2 TCR	FITC	MR9-4	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	139	
553189	Vβ 5.1, 5.2 TCR	FITC	MR9-4	Ms	0.25 mg	FCM	RUO	Mouse IgG1, κ	405	
562086	Vβ 5.1, 5.2 TCR	PE	MR9-4	Ms	25 µg	FCM	RUO	Mouse IgG1, κ	273	
553190	Vβ 5.1, 5.2 TCR	PE	MR9-4	Ms	100 µg	FCM	RUO	Mouse IgG1, κ	337	
553192	Vβ 6 TCR	Biotin	RR4-7	Ms	0.25 mg	FCM	RUO	Rat IgG2b, λ	540	
553193	Vβ 6 TCR	FITC	RR4-7	Ms	0.25 mg	IC/FCM	RUO	Rat IgG2b, λ	405	
553194	Vβ 6 TCR	PE	RR4-7	Ms	100 µg	FCM	RUO	Rat IgG2b, λ	337	
553215	Vβ 7 TCR	FITC	TR310	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	405	
553216	Vβ 7 TCR	PE	TR310	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	337	

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553859	Vβ 8 TCR	Purified	F23.1	Ms	0.25 mg	FCM	RUO	Mouse IgG2a, κ	349	
553860	Vβ 8 TCR	Biotin	F23.1	Ms	0.25 mg	FCM	RUO	Mouse IgG2a, κ	540	
553861	Vβ 8 TCR	FITC	F23.1	Ms	0.25 mg	FCM	RUO	Mouse IgG2a, κ	405	
553862	Vβ 8 TCR	PE	F23.1	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	337	
555604	Vβ8 TCR	Purified	JR2	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	160	
555606	Vβ8 TCR	FITC	JR2	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	317	
555607	Vβ8 TCR	PE	JR2	Hu	100 µg	FCM	RUO	Mouse IgG2b, κ	372	
553184	Vβ 8.1, 8.2 TCR	Biotin	MR5-2	Ms	0.25 mg	FCM, IHC(Fr)	RUO	Mouse IgG2a, κ	540	
553185	Vβ 8.1, 8.2 TCR	FITC	MR5-2	Ms	0.25 mg	FCM	RUO	Mouse IgG2a, κ	405	
553186	Vβ 8.1, 8.2 TCR	PE	MR5-2	Ms	100 µg	FCM	RUO	Mouse IgG2a, κ	337	
553663	Vβ8.3 TCR	FITC	1B3.3	Ms	0.25 mg	FCM	RUO	Armenian Hamster IgG3, λ1	405	
553664	Vβ8.3 TCR	PE	1B3.3	Ms	100 µg	FCM	RUO	Armenian Hamster IgG3, λ1	337	
553201	Vβ9 TCR	FITC	MR10-2	Ms	0.25 mg	FCM	RUO	Mouse IgG1, κ	405	
553284	Vβ 10b TCR	FITC	B21.5	Ms	0.25 mg	FCM	RUO	Rat IgG2a, λ	405	
553285	Vβ 10b TCR	PE	B21.5	Ms	100 µg	FCM	RUO	Rat IgG2a, λ	177	
553196	Vβ 11 TCR	Biotin	RR3-15	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	540	
553197	Vβ 11 TCR	FITC	RR3-15	Ms	0.25 mg	FCM	RUO	Rat IgG2b, κ	405	
553198	Vβ 11 TCR	PE	RR3-15	Ms	100 µg	FCM	RUO	Rat IgG2b, κ	337	
553299	Vβ 12 TCR	Biotin	MR11-1	Ms	0.25 mg	FCM	RUO	Mouse IgG1, κ	540	
553300	Vβ 12 TCR	FITC	MR11-1	Ms	0.25 mg	FCM	RUO	Mouse IgG1, κ	405	
561539	Vβ 13 TCR	V450	MR12-3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	254	
553204	Vβ 13 TCR	FITC	MR12-3	Ms	0.25 mg	FCM	RUO	Mouse IgG1, κ	405	
561541	Vβ 13 TCR	PE	MR12-3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	176	
561542	Vβ 13 TCR	APC	MR12-3	Ms	50 µg	FCM	RUO	Mouse IgG1, κ	176	
553257	Vβ 14 TCR	Biotin	14-2	Ms	0.25 mg	FCM	RUO	Rat IgM, κ	540	
553258	Vβ 14 TCR	FITC	14-2	Ms	0.25 mg	FCM	RUO	Rat IgM, κ	454	
553212	Vβ 17a TCR	FITC	KJ23	Ms	0.25 mg	FCM	RUO	Mouse IgG2a, κ	405	
555738	Vδ2 TCR	FITC	B6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	317	
555739	Vδ2 TCR	PE	B6	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	

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552143	Vδ 4 TCR	FITC	GL2	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	166	
555321	Vδ 6.3/2 TCR	PE	8F4H7B7	Ms	100 µg	FCM	RUO	Armenian Hamster IgG2, κ	337	
553226	Vγ 2 TCR	FITC	UC3-10A6	Ms	0.25 mg	FCM	RUO	Armenian Hamster IgG1, κ	405	
553229	Vγ 3 TCR	FITC	536	Ms	0.25 mg	FCM	RUO	Syrian Hamster IgG1, κ	405	
555732	Vγ9 TCR	FITC	B3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	317	
555733	Vγ9 TCR	PE	B3	Hu	100 µg	FCM	RUO	Mouse IgG1, κ	372	
552857	VEGFR-3	Purified	AFL4	Ms	1 ml	IHC(Fr), IHC(P)	RUO	Rat IgG2a, κ	263	
556347	VHL (von Hippel-Lindau Protein)	Purified	Ig32	Hu	100 µg	IHC(F)*	RUO	Mouse IgG1	299	
564183	VHL (Elongin binding protein)	Purified	S2-647	Hu	100 µg	IC/FCM, IH-C(F)*, WB	RUO	Mouse IgG2b, κ	427	
564184	VHL (von Hippel-Lindau Protein)	Alexa Fluor® 647	S2-647	Hu	50 Tests	IC/FCM	RUO	Mouse IgG2b, κ	331	
610546	VHR	Purified	24/VHR	Chick, Dog, Hu, Rat	50 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	217	
610547	VHR	Purified	24/VHR	Chick, Dog, Hu, Rat	150 µg	IF, IHC, IP, WB	RUO	Mouse IgG1	391	
610358	Villin	Purified	12/Villin	Hu	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610359	Villin	Purified	12/Villin	Hu	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
550513	Vimentin	Purified	RV202	Hu	50 µg	WB	RUO	Mouse IgG1	253	
562338	Vimentin	Alexa Fluor® 488	RV202	Hu	50 tests	Bioimg, IC/FCM, IF	RUO	Mouse IgG1	290	
562337	Vimentin	PE	RV202	Hu	50 tests	IC/FCM	RUO	Mouse IgG1	290	
611220	Vti1a	Purified	45/Vti1a	Dog, Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611404	Vti1b	Purified	7/Vti1b	Hu, Ms, Rat	50 µg	IF, WB	RUO	Mouse IgG1	216	
611405	Vti1b	Purified	7/Vti1b	Hu, Ms, Rat	150 µg	IF, WB	RUO	Mouse IgG1	391	
555849	vWF	Purified	2F2-A9	Hu	0.5 mg	IHC(Fr)	RUO	Mouse IgG1, κ	396	
558673	WIP (pS488)	PE	K32-824	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558674	WIP (pS488)	Alexa Fluor® 647	K32-824	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
557773	Wiskott-Aldrich Syndrome Protein (WASP)	Purified	5A5	Hu	100 µg	WB	RUO	Mouse IgG2a, κ	389	
552595	Wnt16	Purified	F4-1582	Hu	50 µg	WB	RUO	Mouse IgG2b	582	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
611524	Xin	Purified	41/Xin	Ms	50 µg	WB	RUO	Mouse IgG1	216	
556453	XPA	Purified	12F5	Hu	100 µg	IP, WB	RUO	Mouse IgG2a	263	
563382	XBP-1S	BV421	Q3-695	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
562642	XBP-1S	PE	Q3-695	Hu, Ms	50 tests	IC/FCM	RUO	Mouse IgG1, κ	331	
562820	XBP-1S	PE-CF594	Q3-695	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	395	NEW
562821	XBP-1S	Alexa Fluor® 647	Q3-695	Hu, Ms	50 Tests	IC/FCM	RUO	Mouse IgG1, κ	347	NEW
611506	XRCC4	Purified	4/XRCC4	Hu	50 µg	IF, WB	RUO	Mouse IgG2b	217	
610375	Yes	Purified	1/Yes	Chick, Dog, Hu, Ms, Rat	50 µg	IF, IHC, WB	RUO	Mouse IgG1	216	
610376	Yes	Purified	1/Yes	Chick, Dog, Hu, Ms, Rat	150 µg	IF, IHC, WB	RUO	Mouse IgG1	391	
610239	ZAP-70	Purified	29/ZAP70 Kinase	Chick, Hu, Ms, Rat	50 µg	WB	RUO	Mouse IgG2a	216	
610240	ZAP-70	Purified	29/ZAP70 Kinase	Chick, Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG2a	391	
558516	ZAP-70 (pY292)	Alexa Fluor® 488	J34-602	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558510	ZAP-70 (pY292)	PE	J34-602	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
558515	ZAP-70 (pY292)	Alexa Fluor® 647	J34-602	Hu	50 tests	IC/FCM	RUO	Mouse IgG1, κ	332	
612574	ZAP-70 (pY319)/Syk (pY352)	Purified	17A/P-ZAP70	Hu, Ms, Rat	50 µg	FCM, WB	RUO	Mouse IgG1	299	
612575	ZAP-70 (pY319)/Syk (pY352)	Purified	17A/P-ZAP70	Hu, Ms, Rat	150 µg	FCM, WB	RUO	Mouse IgG1	532	
557818	ZAP-70 (pY319)/Syk (pY352)	Alexa Fluor® 488	17A/P-ZAP70	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	443	
557881	ZAP-70 (pY319)/Syk (pY352)	PE	17A/P-ZAP70	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	443	
561459	ZAP-70 (pY319)/Syk (pY352)	PerCP-Cy™ 5.5	17A/P-ZAP70	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	302	
561458	ZAP-70 (pY319)/Syk (pY352)	PE-Cy™ 7	17A/P-ZAP70	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	308	
557817	ZAP-70 (pY319)/Syk (pY352)	Alexa Fluor® 647	17A/P-ZAP70	Hu, Ms, Rat	50 tests	IC/FCM	RUO	Mouse IgG1	443	
558247	ZAP-70 (pY493)	Purified	1a/Zap70 (pY493)	Hu, Ms	100 µg	IHC(F)*, WB	RUO	Mouse IgG1, κ	463	
551543	γδ T Lymphocytes	Purified	MAC320	Pig	100 µg	FCM	RUO	Rat IgG2a, κ	270	
561486	γδ T Lymphocytes	PE	MAC320	Pig	50 µg	FCM	RUO	Rat IgG2a, κ	306	
561482	γδ T Lymphocytes	APC	MAC320	Pig	50 µg	FCM	RUO	Rat IgG2a, κ	306	
612354	Zn-a 2-glycoprotein	Purified	35/Zn-α-2-glyco-protein	Hu	50 µg	WB	RUO	Mouse IgG1	216	
610966	ZO-1	Purified	1/ZO-1	Hu	50 µg	IF, WB	RUO	Mouse IgG1	217	
610967	ZO-1	Purified	1/ZO-1	Hu	150 µg	IF, WB	RUO	Mouse IgG1	391	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
612255	ZRP-1 (TRIP6)	Purified	16/ZRP-1	Hu, Ms, Rat	150 µg	WB	RUO	Mouse IgG1	391	
610521	Zyxin	Purified	21/Zyxin	Chick	50 µg	IF, WB	RUO	Mouse IgG1	216	

In Vivo Capture Assays

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558491	IFN-g, Mouse In Vivo Capture Assay			Ms	10 plates	IVC	RUO		868	
557937	IL-2, Mouse In Vivo Capture Assay			Ms	10 plates	IVC	RUO		868	
557781	IL-4, Mouse In Vivo Capture Assay			Ms	10 plates	IVC	RUO		885	
558075	IL-6, Mouse In Vivo Capture Assay			Ms	10 plates	IVC	RUO		868	
558072	IL-10, Mouse In Vivo Capture Assay			Ms	10 plates	IVC	RUO		885	

Control Lysates and Control cells

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
612591	A431 + CAL A/OKA ACID (2hr) Lysate				0.5 mg	WB	RUO		542	
611448	A431 + EGF Cell Lysate				0.5 mg	WB	RUO		183	
611447	A431 Cell Lysate				0.5 mg	WB	RUO		183	
550959	Apoptotic Jurkat Lysate Set I				0.5 mg	WB	RUO		522	
611546	EB1 Cell Lysate				0.5 mg	WB	RUO		183	
611474	HCT-8 Cell Lysate				0.5 mg	WB	RUO		183	
611692	HeLa + Anisomycin Lysate				0.5 mg	WB	RUO		183	
612015	HeLa + Pervanadate Lysate				0.5 mg	WB	RUO		185	
611449	HeLa Cell Lysate				0.5 mg	WB	RUO		183	
611555	HepG2 Cell Lysate				0.5 mg	WB	RUO		183	
555061	HiCK-1 Cytokine Positive Control Cells				1 ml	IC/FCM	RUO		385	
555062	HiCK-2 Cytokine Positive Control Cells				1 ml	IC/FCM	RUO		385	
555063	HiCK-3 Cytokine Positive Control Cells				1 ml	IC/FCM	RUO		385	
611667	Human Endothelial + Pervanadate Cell Lysate				0.5 mg	WB	RUO		183	
611450	Human Endothelial Cell Lysate				0.5 mg	WB	RUO		183	
611755	Jurkat + Pervanadate Lysate				0.5 mg	WB	RUO		183	
611451	Jurkat Cell Lysate				0.5 mg	WB	RUO		183	
611550	K-562 Cell Lysate				0.5 mg	WB	RUO		183	
560309	Lysate Treatment Reagent				1 Each		RUO		125	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
611548	MCF7 Cell Lysate				0.5 mg	WB	RUO		183	
611635	MDCK Cell Lysate				0.5 mg	WB	RUO		183	
554652	MiCK-1 Cytokine Positive Control Cells				1 ml	IC/FCM	RUO		385	
554653	MiCK-2 Cytokine Positive Control Cells				1 ml	IC/FCM	RUO		385	
554654	MiCK-3 Cytokine Positive Control Cells				1 ml	IC/FCM	RUO		385	
611455	Mouse Cerebrum Lysate				0.5 mg	WB	RUO		183	
611456	Mouse Heart Lysate				0.5 mg	WB	RUO		183	
611457	Mouse Kidney Lysate				0.5 mg	WB	RUO		183	
611458	Mouse Liver Lysate				0.5 mg	WB	RUO		183	
611473	Mouse Macrophage + IFNg/LPS Lysate				0.5 mg	WB	RUO		183	
611479	Mouse Macrophage Lysate				0.5 mg	WB	RUO		183	
611462	Mouse Spleen Lysate				0.5 mg	WB	RUO		183	
611452	NIH 3T3 Cell Lysate				0.5 mg	WB	RUO		183	
612069	NIH 3T3 + Vanadate + PDGF Lysate (Mouse Embryonic Fibroblast)				0.5 mg	WB	RUO		180	
611673	P19 Cell Lysate				0.5 mg	WB	RUO		183	
611454	PC12 Cell Lysate				0.5 mg	WB	RUO		183	
611942	PSFK-1 Cell Lysate				0.5 mg	WB	RUO		183	
611464	Rat Cerebellum Lysate				0.5 mg	WB	RUO		183	
611463	Rat Cerebrum Lysate				0.5 mg	WB	RUO		183	
611466	Rat Kidney Lysate				0.5 mg	WB	RUO		183	
611467	Rat Liver Lysate				0.5 mg	WB	RUO		183	
611471	Rat Spleen Lysate				0.5 mg	WB	RUO		183	
611478	SL-29 Cell Lysate				0.5 mg	WB	RUO		183	
611475	SW-13 Cell Lysate				0.5 mg	WB	RUO		183	
611476	WI-38 Cell Lysate				0.5 mg	WB	RUO		183	

BD™ Cytometric Bead Array (CBA)

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558522	30 Plex Bead Mixture				10 tests	Array	RUO		190	
558328	Angiogenin CBA Flex Set (Bead C4)			Hu	100 tests	CBA	RUO		444	
558327	Basic FGF CBA Flex Set (Bead C5)			Hu	100 tests	CBA	RUO		444	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560104	BD CBA Assay Diluent				30 ml	CBA	RUO		108	
560105	BD CBA Wash Buffer 130ml				130 ml	CBA	RUO		105	
560485	BD CBA™ Mouse TH1/TH2/TH17 Cytokine Kit			Ms	80 tests	CBA	RUO		2.533	
552990	BD™ CBA Human Chemokine Kit I			Hu	80 tests	CBA	RUO		2.295	
551811	BD™ CBA Human Inflammation Kit			Hu	80 tests	CBA	RUO		2.747	
550749	BD™ CBA Human Th1/Th2 Cytokine Kit			Hu	80 tests	CBA	RUO		2.747	
551809	BD™ CBA Human Th1/Th2 Cytokine Kit II			Hu	80 tests	CBA	RUO		2.747	
560484	BD™ CBA Human TH1/TH2/TH17 Kit			Hu	80 tests	CBA	RUO		3.050	
550026	BD™ CBA Mouse Immunoglobulin Isotyping Kit			Ms	100 tests	CBA	RUO		1.258	
552364	BD™ CBA Mouse Inflammation Kit			Ms	80 tests	CBA	RUO		2.282	
551287	BD™ CBA Mouse Th1/Th2 Cytokine Kit			Ms	80 tests	CBA	RUO		2.282	
557800	BD™ CBA Non-human Primate Th1/Th2 Cytokine Kit			Bab, Rhe, Cyno	80 tests	CBA	RUO		2.747	
560005	Cell Signaling Master Buffer Kit - 100 tests (for use with BD™ CBA Cell Signaling Flex Sets)				100 tests	CBA	RUO		558	
560006	Cell Signaling Master Buffer Kit - 500 tests (for use with BD™ CBA Cell Signaling Flex Sets)				500 tests	CBA	RUO		1.710	
561519	Enhanced Sensitivity Detection Reagent (Part B)			Hu	1 Each	CBA	RUO		137	
558329	Eotaxin CBA Flex Set (Bead C7)			Hu	100 tests	CBA	RUO		444	
558330	Fas Ligand (FASL) CBA Flex Set (Bead C6)			Hu	100 tests	CBA	RUO		444	
560265	Fractalkine BD CBA Flex Set (Bead C6)			Hu	100 tests	CBA	RUO		444	
558578	Functional Bead (A4)				0.9 ml	Array	RUO		370	
560031	Functional Bead (A5)				0.9 ml	Array	RUO		370	
560032	Functional Bead (A6)				0.9 ml	Array	RUO		370	
560033	Functional Bead (A7)				0.9 ml	Array	RUO		370	
560034	Functional Bead (A8)				0.9 ml	Array	RUO		370	
558579	Functional Bead (A9)				0.9 ml	Array	RUO		370	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560035	Functional Bead (B4)				0.9 ml	Array	RUO		370	
558586	Functional Bead (B5)				0.9 ml	Array	RUO		370	
558645	Functional Bead (B6)				0.9 ml	Array	RUO		370	
558580	Functional Bead (B7)				0.9 ml	Array	RUO		370	
558581	Functional Bead (B8)				0.9 ml	Array	RUO		370	
558646	Functional Bead (B9)				0.9 ml	Array	RUO		370	
558647	Functional Bead (C4)				0.9 ml	Array	RUO		370	
558648	Functional Bead (C5)				0.9 ml	Array	RUO		370	
558582	Functional Bead (C6)				0.9 ml	Array	RUO		370	
558587	Functional Bead (C7)				0.9 ml	Array	RUO		370	
558649	Functional Bead (C8)				0.9 ml	Array	RUO		370	
558650	Functional Bead (C9)				0.9 ml	Array	RUO		370	
560036	Functional Bead (D4)				0.9 ml	Array	RUO		370	
558583	Functional Bead (D5)				0.9 ml	Array	RUO		370	
558654	Functional Bead (D6)				0.9 ml	Array	RUO		370	
558655	Functional Bead (D7)				0.9 ml	Array	RUO		370	
558656	Functional Bead (D8)				0.9 ml	Array	RUO		370	
558657	Functional Bead (D9)				0.9 ml	Array	RUO		370	
558584	Functional Bead (E4)				0.9 ml	CBA	RUO		560	
560037	Functional Bead (E5)				0.9 ml	Array	RUO		370	
560038	Functional Bead (E6)				0.9 ml	Array	RUO		370	
560039	Functional Bead (E7)				0.9 ml	Array	RUO		370	
560040	Functional Bead (E8)				0.9 ml	Array	RUO		370	
558585	Functional Bead (E9)				0.9 ml	Array	RUO		370	
558556	Functional Bead Conjugation Buffer Set				15 tests	CBA	RUO		645	
560152	G-CSF BD CBA Flex Set (Bead D4)			Ms	100 tests	CBA	RUO		426	
558326	G-CSF CBA Flex Set (Bead C8)			Hu	100 tests	CBA	RUO		444	
558347	GM-CSF CBA Flex Set (Bead B9)			Ms	100 tests	CBA	RUO		426	
558335	GM-CSF CBA Flex Set (Bead C9)			Hu	100 tests	CBA	RUO		444	
560299	Granzyme A CBA Flex Set (Bead D9)			Hu	100 tests	CBA	RUO		444	
560304	Granzyme B CBA Flex Set (Bead D7)			Hu	100 tests	CBA	RUO		444	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
561418	Human Anaphylatoxin Kit (C4a, C3a, C5a)			Hu	50 tests	CBA	RUO		1.919	
561515	Human IFN-g Enhanced Sensitivity CBA Flex Set (Bead B8)			Hu	100 tests	CBA	RUO		489	
558456	Human IFN-g Flex Set Standard				1 Each	CBA	RUO		129	
561514	Human IL-10 Enhanced Sensitivity CBA Flex Set (Bead B7)			Hu	100 tests	CBA	RUO		489	
558458	Human IL-10 Flex Set Standard				1 Each	CBA	RUO		129	
558459	Human IL-12 p70 Flex Set Standard				1 Each	CBA	RUO		129	
561518	Human IL-12p70 Enhanced Sensitivity CBA Flex Set (Bead C6)			Hu	100 tests	CBA	RUO		489	
558460	Human IL-13 Flex Set Standard				1 Each	CBA	RUO		129	
562143	Human IL-17A Enhanced Sensitivity Flex Set (Bead B5)			Hu	100 tests	CBA	RUO		540	
561668	Human IL-17A Standard				1 Each	CBA	RUO		129	
561509	Human IL-1b Enhanced Sensitivity CBA Flex Set (Bead B4)			Hu	100 tests	CBA	RUO		489	
558457	Human IL-1b Flex Set Standard				1 Each	CBA	RUO		129	
561517	Human IL-2 Enhanced Sensitivity CBA Flex Set (Bead A4)			Hu	100 tests	CBA	RUO		489	
558461	Human IL-2 Flex Set Standard				1 Each	CBA	RUO		129	
561510	Human IL-4 Enhanced Sensitivity CBA Flex Set (Bead A5)			Hu	100 tests	CBA	RUO		489	
558462	Human IL-4 Flex Set Standard				1 Each	CBA	RUO		129	
561511	Human IL-5 Enhanced Sensitivity CBA Flex Set (Bead A6)			Hu	100 tests	CBA	RUO		489	
558463	Human IL-5 Flex Set Standard				1 Each	CBA	RUO		129	
561512	Human IL-6 Enhanced Sensitivity CBA Flex Set (Bead A7)			Hu	100 tests	CBA	RUO		489	
558464	Human IL-6 Flex Set Standard				1 Each	CBA	RUO		129	
561513	Human IL-8 Enhanced Sensitivity CBA Flex Set (Bead A9)			Hu	100 tests	CBA	RUO		489	
558465	Human IL-8 Flex Set Standard				0.2 ml	CBA	RUO		129	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558683	Human Immunoglobulin Master Buffer Kit (for use with BD™ CBA Human Ig Flex Sets)				100 tests	CBA	RUO		558	
552932	Human Inflammation CBA Kit Lyophilized Standards				1 Each	CBA	RUO		388	
558466	Human IP-10 Flex Set Standard				0.2 ml	CBA	RUO		129	
558467	Human MCP-1 Flex Set Standard				0.2 ml	CBA	RUO		129	
558468	Human MIP-1a Flex Set Standard				0.2 ml	CBA	RUO		129	
558469	Human MIP-1b Flex Set Standard				0.2 ml	CBA	RUO		129	
558470	Human RANTES Flex Set Standard				0.2 ml	CBA	RUO		129	
561521	Human Soluble Protein Buffer Master Kit - ES CBA Flex Set				100 tests	CBA	RUO		540	
561523	Human Soluble Protein Buffer Master Kit - ES CBA Flex Set				500 tests	CBA	RUO		1.605	
558264	Human Soluble Protein Master Buffer Kit (required for use with CBA Human Soluble Protein Flex Sets)				100 tests	CBA	RUO		558	
558265	Human Soluble Protein Master Buffer Kit (required for use with CBA Human Soluble Protein Flex Sets)				500 tests	CBA	RUO		1.710	
551810	Human Th1/Th2 Cytokine CBA Kit Lyophilized Standards				1 Each	CBA	RUO		388	
561666	Human Th1/Th2/Th17 Cytokine Standards				1 Each	CBA	RUO		379	
561516	Human TNF Enhanced Sensitivity CBA Flex Set (Bead C4)			Hu	100 tests	CBA	RUO		489	
558472	Human TNF Flex Set Standard				0.2 ml	CBA	RUO		129	
560379	IFN-a CBA Flex Set (Bead B8)			Hu	100 tests	CBA	RUO		444	
558296	IFN-g CBA Flex Set (Bead A4)			Ms	100 tests	CBA	RUO		426	
558305	IFN-g CBA Flex Set (Bead A6)			Rat	100 tests	CBA	RUO		426	
560111	IFN-g CBA Flex Set (Bead B8)			NHP, Hu	100 tests	CBA	RUO		444	
558269	IFN-g CBA Flex Set (Bead E7)			Hu, NHP	100 tests	CBA	RUO		444	
558681	IgA CBA Flex Set (Bead C9)			Hu	100 tests	CBA	RUO		444	
558682	IgE CBA Flex Set (Bead E9)			Hu	100 tests	CBA	RUO		444	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558676	IgG2 CBA Flex Set (Bead C5)			Hu	100 tests	CBA	RUO		444	
558677	IgG3 CBA Flex Set (Bead C6)			Hu	100 tests	CBA	RUO		444	
558678	IgG4 CBA Flex Set (Bead C7)			Hu	100 tests	CBA	RUO		444	
558680	IgM CBA Flex Set (Bead C8)			Hu	100 tests	CBA	RUO		444	
558306	IL-10 CBA Flex Set (Bead A8)			Rat	100 tests	CBA	RUO		426	
558274	IL-10 CBA Flex Set (Bead B7)			Hu	100 tests	CBA	RUO		444	
558300	IL-10 CBA Flex Set (Bead C4)			Ms	100 tests	CBA	RUO		426	
560228	IL-11 CBA Flex Set (Bead D5)			Hu	100 tests	CBA	RUO		540	
558303	IL-12 p70 CBA Flex Set (Bead D7)			Ms	1 Each	CBA	RUO		426	
558283	IL-12 p70 CBA Flex Set (Bead E5)			Hu	1 Each	CBA	RUO		444	
560151	IL-12/IL-23p40 BD CBA Flex Set (Bead D7)			Ms	100 tests	CBA	RUO		426	
560154	IL-12/IL-23p40 CBA Flex Set (Bead E5)			Hu	100 tests	CBA	RUO		444	
558349	IL-13 CBA Flex Set (Bead B8)			Ms	100 tests	CBA	RUO		426	
558450	IL-13 CBA Flex Set (Bead E6)			Hu	1 Each	CBA	RUO		444	
560283	IL-17A BD CBA Flex Set (Bead C5)			Ms	100 tests	CBA	RUO		426	
560383	IL-17A CBA Flex Set (Bead B5)			Hu	100 tests	CBA	RUO		444	
562151	IL-17F Flex Set (Bead C6)			Hu	100 tests	CBA	RUO		476	
562174	IL-17F Flex Set (Bead D6)			Ms	100 tests	CBA	RUO		476	
560159	IL-1a BD CBA Flex Set (Bead A4)			Rat	100 tests	CBA	RUO		426	
560157	IL-1a BD CBA Flex Set (Bead E4)			Ms	100 tests	CBA	RUO		426	
560153	IL-1a CBA Flex Set (Bead D6)			Hu	100 tests	CBA	RUO		444	
560232	IL-1b BD CBA Flex Set (Bead E5)			Ms	100 tests	CBA	RUO		426	
558279	IL-1b CBA Flex Set (Bead B4)			Hu	1 Each	CBA	RUO		444	
558270	IL-2 CBA Flex Set (Bead A4)			Hu, NHP	1 Each	CBA	RUO		444	
558297	IL-2 CBA Flex Set (Bead A5)			Ms	1 Each	CBA	RUO		426	
561420	IL-2 Flex Set (Bead E5)			Rat	100 tests	CBA	RUO		426	
560160	IL-21 BD CBA Flex Set (Bead B6)			Ms	100 tests	CBA	RUO		426	
560358	IL-21 CBA Flex Set (Bead B8)			Hu	100 tests	CBA	RUO		444	
562575	IL-23 P19/P40 CBA Flex Set (Bead D7)			Ms	100 tests	CBA	RUO		424	
558346	IL-3 CBA Flex Set (Bead A8)			Ms	100 tests	CBA	RUO		426	
558355	IL-3 CBA Flex Set (Bead D5)			Hu	100 tests	CBA	RUO		444	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558272	IL-4 CBA Flex Set (Bead A5)			NHP, Hu	1 Each	CBA	RUO		444	
558298	IL-4 CBA Flex Set (Bead A7)			Ms	100 tests	CBA	RUO		426	
558307	IL-4 CBA Flex Set (Bead B9)			Rat	100 tests	CBA	RUO		426	
558278	IL-5 CBA Flex Set (Bead A6)			Hu, NHP	1 Each	CBA	RUO		444	
558302	IL-5 CBA Flex Set (Bead A6)			Ms	100 tests	CBA	RUO		426	
558276	IL-6 CBA Flex Set (Bead A7)			NHP, Hu	1 Each	CBA	RUO		444	
558301	IL-6 CBA Flex Set (Bead B4)			Ms	100 tests	CBA	RUO		426	
558334	IL-7 CBA Flex Set (Bead A8)			Hu	100 tests	CBA	RUO		444	
558277	IL-8 CBA Flex Set (Bead A9)			Hu, NHP	100 tests	CBA	RUO		444	
558348	IL-9 CBA Flex Set (Bead B5)			Ms	100 tests	CBA	RUO		426	
558333	IL-9 CBA Flex Set (Bead B6)			Hu	100 tests	CBA	RUO		444	
558280	IP-10 CBA Flex Set (Bead B5)			Hu	1 Each	CBA	RUO		444	
560364	I-TAC (CXCL11) CBA Flex Set (Bead A7)			Hu	100 tests	CBA	RUO		444	
558340	KC CBA Flex Set (Bead A9)			Ms	100 tests	CBA	RUO		426	
560083	LT-a CBA Flex Set (Bead D5)			Hu	100 tests	CBA	RUO		444	
558342	MCP-1 CBA Flex Set (Bead B7)			Ms	100 tests	CBA	RUO		426	
558287	MCP-1 CBA Flex Set (Bead D8)			NHP, Hu	1 Each	CBA	RUO		444	
558286	MIG CBA Flex Set (Bead E8)			Hu	100 tests	CBA	RUO		444	
558341	MIG Flex Set (Bead D9)			Ms	100 tests	CBA	RUO		426	
558325	MIP-1a CBA Flex Set (Bead B9)			Hu	1 Each	CBA	RUO		444	
558449	MIP-1a Flex Set (Bead C7)			Ms	100 tests	CBA	RUO		426	
558288	MIP-1b CBA Flex Set (Bead E4)			Hu	1 Each	CBA	RUO		444	
558343	MIP-1b Flex Set (Bead C9)			Ms	100 tests	CBA	RUO		426	
558473	Mouse IFN-g Flex Set Standard				0.2 ml	CBA	RUO		129	
558550	Mouse Ig Detector	PE	Polyclonal		25 tests	CBA	RUO	Ig	452	
562263	Mouse IL-10 Enhanced Sensitivity Flex Set (Bead C4)			Ms	100 tests	CBA	RUO		489	
558474	Mouse IL-10 Flex Set Standard				0.2 ml	CBA	RUO		129	
558475	Mouse IL-12 p70 Flex Set Standard				0.2 ml	CBA	RUO		129	
562273	Mouse IL-13 Enhanced Sensitivity Flex Set (Bead B8)			Ms	100 tests	CBA	RUO		489	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562261	Mouse IL-17a Enhanced Sensitivity CBA Flex Set (C5)			Ms	100 tests	CBA	RUO		489	
561669	Mouse IL-17A Standard				1 Each	CBA	RUO		129	
561667	Mouse IL-1b Standard				1 Each	CBA	RUO		129	
562278	Mouse IL-1β Enhanced Sensitivity Flex Set (Bead B9)			Ms	100 tests	CBA	RUO		489	
562262	Mouse IL-2 Enhanced Sensitivity Flex Set (Bead A5)			Ms	100 tests	CBA	RUO		489	
558476	Mouse IL-2 Flex Set Standard				0.2 ml	CBA	RUO		129	
562272	Mouse IL-4 Enhanced Sensitivity Flex Set (Bead A7)			Ms	100 tests	CBA	RUO		489	
558477	Mouse IL-4 Flex Set Standard				0.2 ml	CBA	RUO		129	
562234	Mouse IL-5 Enhanced Sensitivity CBA Flex Set (A6)			Ms	100 tests	CBA	RUO		489	
558478	Mouse IL-5 Flex Set Standard				0.2 ml	CBA	RUO		129	
562236	Mouse IL-6 Enhanced Sensitivity CBA Flex Set (B4)			Ms	100 tests	CBA	RUO		489	
558479	Mouse IL-6 Flex Set Standard				0.2 ml	CBA	RUO		129	
562233	Mouse INFg Enhanced Sensitivity CBA Flex Set A4)			Ms	100 tests	CBA	RUO		489	
620280	Mouse Inflammation CBA Kit Lyophilized Standards				1 Each	CBA	RUO		388	
552967	Mouse Th1/Th2 CBA Kit Lyophilized Standards				1 Each	CBA	RUO		397	
561665	Mouse Th1/Th2/Th17 Cytokine Standards				1 Each	CBA	RUO		395	
558480	Mouse TNF Flex Set Standard				0.2 ml	CBA	RUO		129	
558266	Mouse/Rat Soluble Protein Master Buffer Kit (required for use with CBA Mouse/Rat Soluble Protein Flex Sets)				100 tests	CBA	RUO		558	
558267	Mouse/Rat Soluble Protein Master Buffer Kit (required for use with CBA Mouse/Rat Soluble Protein Flex Sets)				500 tests	CBA	RUO		1.710	
562246	Ms Enhanced Sensitivity Master Buffer Kit-100				100 tests	CBA	RUO		540	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562248	Ms Enhanced Sensitivity Master Buffer Kit-500				500 tests	CBA	RUO		1.605	
562264	MS IL-12p70 Enhanced Sensitivity Flex Set (Bead D7)			Ms	100 tests	CBA	RUO		489	
562336	Ms TNF Enhanced Sensitivity CBA Flex Set (C8)			Ms	100 tests	CBA	RUO		489	
560063	Phospho BLNK (pY84) BD™ CBA Flex Set (Bead C9)			Hu	100 tests	CBA	RUO		559	
560004	Phospho Btk (pY551) BD™ CBA Flex Set (Bead D5)			Hu	100 tests	CBA	RUO		747	
560059	Phospho c-Jun (pS63) BD™ CBA Flex Set (Bead D8)			Hu	100 tests	CBA	RUO		746	
560021	Phospho eNos (pS1177) BD™ CBA Flex Set (Bead C7)			Hu	100 tests	CBA	RUO		660	
560065	Phospho eNos (pT495) BD™ CBA Flex Set (Bead C7)			Hu	100 tests	CBA	RUO		660	
560012	Phospho ERK1/2 (pT202/pY204) BD™ CBA Flex Set (Bead C4)			Rat, Ms, Hu	100 tests	CBA	RUO		576	
560027	Phospho ERK1/2 (pT202/pY204) BD™ CBA Flex Set Standard				0.1 ml	CBA	RUO		167	
560008	Phospho Itk (pY511) BD™ CBA Flex Set (Bead C6)			Hu, Ms	100 tests	CBA	RUO		777	
560013	Phospho JNK1/2 (pT183/pY185) BD™ CBA Flex Set (Bead B5)			Rat, Ms, Hu	100 tests	CBA	RUO		576	
560029	Phospho JNK1/2 (pT183/pY185) BD™ CBA Flex Set Standard				0.1 ml	CBA	RUO		150	
560010	Phospho p38 (pT180/pY182) BD™ CBA Flex Set (Bead B6)			Rat, Ms, Hu	100 tests	CBA	RUO		576	
560028	Phospho p38 (pT180/pY182) BD™ CBA Flex Set Standard				0.1 ml	CBA	RUO		188	
560009	Phospho PLC-g (pY783) BD™ CBA Flex Set (Bead B7)			Hu, Rat, Ms	100 tests	CBA	RUO		674	
560067	Phospho SLP-76 (pY145) BD™ CBA Flex Set (Bead D6)			Hu	100 tests	CBA	RUO		760	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560015	Phospho Stat1 (pY701) BD™ CBA Flex Set (Bead C5)			Ms, Hu	100 tests	CBA	RUO		576	
560093	Phospho Stat3 (Y705) BD CBA Flex Set (Bead C8)			Hu, Rat, Ms	100 tests	CBA	RUO		559	
560011	Phospho ZAP-70 (pY319) BD™ CBA Flex Set (Bead B8)			Hu, Rat, Ms	100 tests	CBA	RUO		671	
558553	Rabbit IgG Detector	PE	C101-359		25 tests	CBA	RUO	Mouse IgG1, κ	452	
558324	RANTES CBA Flex Set (Bead D4)			Hu, NHP	1 Each	CBA	RUO		444	
558345	RANTES Flex Set (Bead D8)			Ms	100 tests	CBA	RUO		426	
558481	Rat IFN-g Flex Set Standard				0.2 ml	CBA	RUO		129	
558551	Rat Ig Detector	PE	Polyclonal	Rat	25 tests	CBA	RUO	Ig	454	
558482	Rat IL-10 Flex Set Standard				0.2 ml	CBA	RUO		129	
558483	Rat IL-6 Flex Set Standard				0.2 ml	CBA	RUO		129	
558484	Rat TNF Flex Set Standard				0.2 ml	CBA	RUO		129	
560427	sCD106 (VCAM-1) Flex Set (Bead D6)			Hu	100 tests	CBA	RUO		444	
560276	sCD121a CBA Flex Set (Bead B6)			Hu	100 tests	CBA	RUO		444	
560281	sCD121b CBA Flex Set (Bead B7)			Hu	100 tests	CBA	RUO		444	
560418	sCD14 Ligand CBA Flex Set (Bead D7)			Hu	100 tests	CBA	RUO		444	
560305	sCD40 Ligand CBA Flex Set (Bead C7)			Hu	100 tests	CBA	RUO		444	
560269	sCD54 (ICAM-1) CBA Flex Set (Bead A4)			Hu	100 tests	CBA	RUO		444	
560384	sCD62E BD CBA Flex Set (Bead E6)			Ms	100 tests	CBA	RUO		426	
560419	sCD62E CBA Flex Set (Bead D9)			Hu	100 tests	CBA	RUO		444	
560385	sCD62L BD CBA Flex Set (Bead E7)			Ms	100 tests	CBA	RUO		486	
560420	sCD62L CBA Flex Set (Bead D8)			Hu	100 tests	CBA	RUO		444	
560426	sCD62P CBA Flex Set (Bead D7)			Hu	100 tests	CBA	RUO		444	
560156	sTNFRI CBA Flex Set (Bead C4)			Hu	100 tests	CBA	RUO		444	
560155	sTNFRII CBA Flex Set (Bead C5)			Hu	100 tests	CBA	RUO		444	
560429	TGF-b CBA Flex Set (Bead C4)			Hu	100 tests	CBA	RUO		444	
560112	TNF BD CBA Flex Set (Bead C4)			Hu, NHP	100 tests	CBA	RUO		444	
558299	TNF CBA Flex Set (bead C8)			Ms	100 tests	CBA	RUO		426	
558309	TNF CBA Flex Set (bead C8)			Rat, Ms	100 tests	CBA	RUO		426	
558273	TNF CBA Flex Set (bead D9)			Hu, NHP	1 Each	CBA	RUO		444	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
558679	Total IgG CBA Flex Set (Bead C6)			Hu	100 tests	CBA	RUO		444	
560145	Total p38-a CBA Flex Set (B6)			Hu	100 tests	CBA	RUO		748	
560017	Total Stat1 CBA Flex Set (Bead C5)			Rat, Hu, Ms	100 tests	CBA	RUO		717	
560019	Total ZAP70 CBA Flex Set (Bead B8)			Hu, Ms, Rat	100 tests	CBA	RUO		681	
558336	VEGF CBA Flex Set (Bead B8)			Hu	100 tests	CBA	RUO		444	

BD™ ELISA Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555213	Assay Diluent BD OptEIA				500 ml	ELISA	RUO		256	
550536	BD OptEIA Reagent Set A				1 Each	ELISA	RUO		679	
550534	BD OptEIA Reagent Set B				20 plates	ELISA	RUO		679	
550524	BD Retrievagen A (pH 6.0)				1000 ml	ELISA	RUO		113	
550527	BD Retrievagen B (pH 9.5)				250 ml	IHC(P), IHC(Zn)	RUO		95	
557826	Canine C-reactive protein (CRP) ELISA Kit			Dog	1 plate	ELISA	RUO		880	
550578	Caspase-3, Active Form, ELISA Pair	Purified,Purified	C92-605|19/ Caspase-3/CPP32	Hu	0.5 ml	ELISA	RUO	Rab IgG, Ms IgG2a	689	
550499	Human C3a BD OptEIA Kit			Hu	1 plate	ELISA	RUO		898	
550947	Human C4a BD OptEIA Kit			Hu	1 plate	ELISA	RUO		898	
557965	Human C5a ELISA Kit II			Hu	1 plate	ELISA	RUO		946	
558315	Human C5b-9 BD OptEIA™ ELISA Set			Hu	5 plates	ELISA	RUO		923	
555175	Human Eotaxin BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
555126	Human GM-CSF BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550612	Human IFN-g BD OptEIA Kit			Hu	2 plates	ELISA	RUO		1.083	
555142	Human IFN-g BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550613	Human IL-10 BD OptEIA Kit			Hu	2 plates	ELISA	RUO		1.083	
555157	Human IL-10 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
551116	Human IL-12 (p40) BD OptEIA Kit			Hu	2 plates	ELISA	RUO		898	
555171	Human IL-12 (p40) BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
555183	Human IL-12 (p40) BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
559258	Human IL-12 (p70) BD OptEIA Kit			Hu	2 plates	ELISA	RUO		898	
559268	Human IL-15 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
557966	Human IL-1b ELISA Kit II			Hu	2 plates	ELISA	RUO		1.118	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
557953	Human IL-1b ELISA Kit II			Hu	20 plates	ELISA	RUO		1.283	
550611	Human IL-2 BD OptEIA Kit			Hu	2 plates	ELISA	RUO		1.083	
555190	Human IL-2 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
559104	Human IL-2sRa (CD25) BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550614	Human IL-4 BD OptEIA Kit			Hu	2 plates	ELISA	RUO		1.083	
555194	Human IL-4 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
555202	Human IL-5 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550799	Human IL-6 BD OptEIA Kit			Hu	2 plates	ELISA	RUO		1.083	
555220	Human IL-6 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550999	Human IL-8 BD OptEIA Kit			Hu	2 plates	ELISA	RUO		1.083	
555244	Human IL-8 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550926	Human IP-10 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550995	Human LTa (TNF-b) BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
559017	Human MCP-1 BD OptEIA Kit			Hu	2 plates	ELISA	RUO		898	
555179	Human MCP-1 BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550998	Human MIG BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
559119	Human TGF-b BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550610	Human TNF BD OptEIA Kit			Hu	2 plates	ELISA	RUO		1.083	
555212	Human TNF BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.283	
550948	Human Trail BD OptEIA Set			Hu	20 plates	ELISA	RUO		1.256	
551492	Monkey IFN-g BD OptEIA Set			Monk	20 plates	ELISA	RUO		1.283	
551494	Monkey IL-2 BD OptEIA Set			Monk	20 plates	ELISA	RUO		1.283	
558618	Mouse C3a ELISA Standard			Ms	10 tests	ELISA	RUO		378	
622597	Mouse C5a ELISA Standard			Ms	10 tests	ELISA	RUO		267	
555167	Mouse GM-CSF BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
555138	Mouse IFN-g BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
551866	Mouse IFN-g BD OptEIA Set (AN-18)			Ms	20 plates	ELISA	RUO		1.188	
558258	Mouse IFN-g ELISA Kit II			Ms	2 plates	ELISA	RUO		993	
555248	Mouse IgE BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
552576	Mouse IgG2a ELISA Set			Ms	20 plates	ELISA	RUO		1.188	
555252	Mouse IL-10 BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555165	Mouse IL-12 (p40) BD OptEIA ELISA Set			Ms	20 plates	ELISA	RUO		1.154	
555256	Mouse IL-12 (p70) BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
559603	Mouse IL-1b BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
555148	Mouse IL-2 BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
555228	Mouse IL-3 BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.198	
555232	Mouse IL-4 BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
555236	Mouse IL-5 BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
550950	Mouse IL-6 BD OptEIA Kit			Ms	2 plates	ELISA	RUO		993	
555240	Mouse IL-6 BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
550487	Mouse Immunoglobulin Isotyping ELISA Kit			Ms	80 tests	ELISA	RUO		885	
555260	Mouse MCP-1 BD OptEIA Set			Ms	20 plates	ELISA	RUO		1.188	
555268	Mouse TNF BD OptEIA Set (Mono/Mono)			Ms	20 plates	ELISA	RUO		1.188	
558534	Mouse TNF BD OptEIA™ ELISA Set			Ms	20 plates	ELISA	RUO		1.188	
560478	Mouse TNF ELISA Kit			Ms	2 plates	ELISA	RUO		952	
557825	Rat C-reactive protein (CRP) ELISA Kit			Rat	1 plate	ELISA	RUO		880	
558861	Rat IFN-g BD OptEIA Set			Rat	20 plates	ELISA	RUO		1.188	
555134	Rat IL-10 BD OptEIA Set			Rat	20 plates	ELISA	RUO		1.188	
555198	Rat IL-4 BD OptEIA Set			Rat	20 plates	ELISA	RUO		1.188	
550319	Rat IL-6 BD OptEIA Set			Rat	20 plates	ELISA	RUO		1.188	
557081	Rat Immunoglobulin Isotyping ELISA Kit			Rat	80 tests	ELISA	RUO		641	
555130	Rat MCP-1 BD OptEIA Set			Rat	20 plates	ELISA	RUO		1.188	
558535	Rat TNF BD OptEIA™ ELISA Set			Rat	20 plates	ELISA	RUO		1.188	
560479	Rat TNF ELISA Kit			Rat	2 plates	ELISA	RUO		964	
555214	TMB Substrate Reagent Set BD OptEIA				1 Each	ELISA	RUO		153	

BD™ ELISPOT Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551951	AEC Substrate Set				10 plates	ELISPOT	RUO		272	
552572	Human Granzyme B ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.788	
552138	Human IFN-g ELISPOT Kit			Hu	2 plates	ELISPOT	RUO		1.373	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
551873	Human IFN-g ELISPOT Pair			Hu	5 plates	ELISPOT	RUO		684	
551849	Human IFN-g ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.788	
551883	Human IL-10 ELISPOT Pair			Hu	5 plates	ELISPOT	RUO		684	
551018	Human IL-10 ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.702	
552574	Human IL-12p70 ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.788	
551884	Human IL-2 ELISPOT Pair			Hu	5 plates	ELISPOT	RUO		684	
551282	Human IL-2 ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.788	
551885	Human IL-4 ELISPOT Pair			Hu	5 plates	ELISPOT	RUO		684	
551084	Human IL-4 ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.788	
551886	Human IL-5 ELISPOT Pair			Hu	5 plates	ELISPOT	RUO		684	
551085	Human IL-5 ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.788	
551882	Human TNF ELISPOT Pair			Hu	5 plates	ELISPOT	RUO		684	
551446	Human TNF ELISPOT Set			Hu	10 plates	ELISPOT	RUO		1.788	
552569	Mouse IFN-g ELISPOT Kit			Ms	2 plates	ELISPOT	RUO		1.373	
551881	Mouse IFN-g ELISPOT Pair			Ms	5 plates	ELISPOT	RUO		684	
551083	Mouse IFN-g ELISPOT Set			Ms	10 plates	ELISPOT	RUO		1.788	
557982	Mouse IL-10 ELISPOT Pair			Ms	5 plates	ELISPOT	RUO		684	
551876	Mouse IL-2 ELISPOT Pair			Ms	5 plates	ELISPOT	RUO		684	
551076	Mouse IL-2 ELISPOT Set			Ms	10 plates	ELISPOT	RUO		1.788	
551878	Mouse IL-4 ELISPOT Pair			Ms	5 plates	ELISPOT	RUO		684	
551017	Mouse IL-4 ELISPOT Set			Ms	10 plates	ELISPOT	RUO		1.788	
551880	Mouse IL-5 ELISPOT Pair			Ms	5 plates	ELISPOT	RUO		684	
551075	Mouse IL-5 ELISPOT Set			Ms	10 plates	ELISPOT	RUO		1.788	
552567	Mouse IL-6 ELISPOT Set			Ms	10 plates	ELISPOT	RUO		1.788	
551875	Mouse TNF ELISPOT Pair			Ms	5 plates	ELISPOT	RUO		684	
551491	Mouse TNF ELISPOT Set			Ms	10 plates	ELISPOT	RUO		1.788	
557819	Rat IFN-g ELISPOT Set			Rat	10 plates	ELISPOT	RUO		1.788	

Instrument Set-up and Maintenance

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
560497	BD CompBead Plus Anti-Mouse Ig, k				6 ml	FCM	RUO		373	
560499	BD CompBead Plus Anti-Rat Ig, k				6 ml	FCM	RUO		373	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
552843	BD CompBead Set Anti-mouse Ig, k				6 ml	FCM	RUO		273	
552844	BD CompBead Set Anti-rat Ig, k				6 ml	FCM	RUO		273	
552845	BD CompBead Set Anti-rat/hamster Ig, k				6 ml	FCM	RUO		273	
342003	BD FACSFlow™ Sheath Fluid				20 L	FCM			54	
336911	BD FACS™ Sheath Solution with Surfactant				20 L	FCM			52	
334224	BD FACS™ Shutdown Solution				5 L	FCM			59	
650622	BD FACSuite CS&T Research Beads				150 tests	FCM	RUO		322	
650621	BD FACSuite CS&T Research Beads				50 tests	FCM	RUO		142	
650627	BD FACSuite FC - Violet Research Beads Kit				5 tests	FCM	RUO		386	
650626	BD FACSuite FC- 4 color Plus Research Beads Kit				5 tests	FCM	RUO		322	
650625	BD FACSuite FC- 4 color Research Beads Kit				5 tests	FCM	RUO		322	
345249	BD™ Accudrop Fluorescent Beads				25 tests	FCM			392	
641319	BD™ Cytometer Setup & Tracking Beads Kit				50 tests	FCM			172	
642412	BD™ Cytometer Setup & Tracking Beads Kit				150 tests	FCM			517	

Flow Cytometry Support reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
559925	7-AAD Staining Solution				2 ml	FCM	RUO		113	
561527	Accutase™ Cell Detachment Solution				100 ml	Cult, FCM			65	
551015	AEC substrate kit				500 tests	IHC	RUO		198	
556454	Annexin V Binding Buffer, 10X Concentrate				50 ml	FCM	RUO		95	
349524	BD CellWASH™				5 L	FCM	RUO		39	
554655	BD Cytofix Buffer				100 ml		RUO		256	
554722	BD Cytofix/Cytoperm				125 ml		RUO		318	
554714	BD Cytofix/Cytoperm Kit				250 tests		RUO		569	
555028	BD Cytofix/Cytoperm Plus Kit with BD GolgiPlug				250 tests		RUO		641	

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CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
554715	BD Cytofix/Cytoperm Plus Kit with BD GolgiStop				250 tests		RUO		641	
342372	BD FACS Flow™/BD CellWASH™ Tap					FCM			Please inquire	
340346	BD FACSRinse Solution				5 L	FCM			60	
340345	BD FACS™ Clean Solution				5 L	FCM			55	
349202	BD FACS™ Lysing Solution				30 ml	FCM	RUO		392	
555029	BD GolgiPlug (containing brefeldin A)				1 ml	IC/FCM	RUO		127	
554724	BD GolgiStop (containing monensin)				0.7 ml	IC/FCM	RUO		127	
641776	BD IntraSure™ Kit				50 tests	FCM	RUO		152	
551302	BD MitoScreen (JC-1)			Ms, Hu	100 tests		RUO		399	
554723	BD Perm/Wash Buffer				100 ml	IC/FCM	RUO		318	
555899	BD Pharm Lyse, 10X concentrate				100 ml	FCM	RUO		116	
554657	BD Pharmingen Stain Buffer (BSA)				500 ml	FCM, FM, IC/FCM	RUO		318	
554656	BD Pharmingen Stain Buffer (FBS)				500 ml	FCM	RUO		256	
558052	BD Phosflow Perm Buffer II				125 ml	IC/FCM	RUO		309	
558050	BD Phosflow Perm Buffer III				125 ml	IC/FCM	RUO		309	
560746	BD Phosflow Perm Buffer IV				50 ml	IC/FCM	RUO		154	
555815	BD Via-Probe				500 tests		RUO		447	
555816	BD Via-Probe				100 tests		RUO		127	
556296	Blank Calibration Particles, 6.0-6.4 mm				5 ml		RUO		187	
550891	BrdU solution				25 mg		RUO		180	
563794	Brilliant Stain Buffer				5ml	FCM	RUO		153	
559759	Cell Lysis Buffer				50 ml		RUO		121	
340329	Cell Processing Reagent Bundle					FCM			Please Inquire	
557870	Fix Buffer I				250 ml		RUO		490	
562247	Fixable Viability Stain 450				100 µg	FCM, IC/FCM	RUO		315	
564406	Fixable Viability Stain 510				100 µg	FCM, IC/FCM	RUO		298	NEW
564407	Fixable Viability Stain 520				150 µg	FCM, IC/FCM	RUO		315	NEW
564405	Fixable Viability Stain 660				100 µg	FCM, IC/FCM	RUO		315	NEW
561550	Fluorescent Cell Barcoding Wash Buffer				500 ml	IC/FCM	RUO		226	
560098	FoxP3 Fix/Perm Buffer Set - Human				100 tests		RUO		250	

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560409	FoxP3 Fix/Perm Buffer Set - Mouse				100 tests		RUO		267	
561908	Hoechst 33342 Solution				1 mg	Bioimg, IF	RUO		153	
550010	ICC Fixation Buffer				100 ml	ICC	RUO		187	
558049	Lyse/Fix Buffer				250 ml	IC/FCM	RUO		568	
564697	MitoStatus Red				50 µg	Bioimg, FCM, IF	RUO		250	NEW
564696	MitoStatus TMRE				25 mg	Bioimg, FCM, IF	RUO		218	NEW
556270	Nile Blue Fluorescent Particles, 2.5-4.5 mm				2 ml		RUO		155	
556261	Nile Red (High Intensity) Fluorescent Particles, 1.7-2.2 µm				2 ml		RUO		155	
556269	Nile Red Fluorescent Particles, 2.5-4.5 mm				2 ml		RUO		155	
557885	Perm/Wash Buffer I				125 ml	IC/FCM	RUO		215	
561651	Permeabilization Buffer				10 ml	IC/FCM	RUO		242	
550825	PI/RNase Staining Buffer				100 ml	FCM	RUO		142	
556463	Propidium Iodide Staining Solution				2 ml	FCM	RUO		96	
556286	Rainbow Calibration Particles (6 peaks), 3.0-3.4 mm				5 ml		RUO		449	
556288	Rainbow Calibration Particles (6 peaks), 6.0-6.4 mm				5 ml		RUO		471	
559123	Rainbow Calibration Particles (8 peaks), 3.0-3.4 mm				5 ml		RUO		449	
556291	Rainbow Fluorescent Particles, 3.0-3.4 mm (Brightest peak in 556286)				5 ml	FCM	RUO		375	
556298	Rainbow Fluorescent Particles, 3.0-3.4 mm (Mid-range FL1 Fluorescence)				5 ml	FCM	RUO		375	
558542	SPHERO™ Daily QC Particles (for use with BD FACSArray)				5 ml	FCM	RUO		902	
556255	SPHERO™ Daily QC Particles (for use with BD FACSArray)				2 ml		RUO		155	
562725	Transcription Factor Buffer Set (Fixation/permeabilization buffer, diluent buffer, perm/wash buffer)				25 tests	IC/FCM	RUO		73	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
562574	Transcription Factor Buffer Set (Fixation/permeabilization buffer, diluent buffer, perm/wash buffer)				100 tests	IC/FCM	RUO	Mouse IgE k	226	
562158	Violet Proliferation Dye 450				1 mg	IC/FCM	RUO		565	
552658	10x Zinc Fixative (Formalin Free)				500 ml		RUO		324	

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BD FACSCount™ Control Kit

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340166	BD FACSCount™ Control Kit			Hu	25 tests	FCM	CE-IVD		Please Inquire	

BD Leucocount™ control Kit Bi-Level Control

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
341002	BD Leucocount™ PLT Control Kit			Hu	25 tests	FCM	CE-IVD		138	
341001	BD Leucocount™ RBC Control Kit			Hu	25 tests	FCM	CE-IVD		138	
341003	BD Leucocount™ Combo Control Kit (one each - RBC and PLT)			Hu	25 tests	FCM	CE-IVD		252	

BD Multicheck™ CD4 Low Control

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340914	BD™ Multi-check CD4 Low Control			Hu	2.5 ml	FCM	CE-IVD		158	
340915	BD™ Multi-check CD4 Low Control			Hu	5 ml (2.5 ml/ each x 2)	FCM	CE-IVD		283	
340916	BD™ Multi-check CD4 Low Control			Hu	12.5 ml (2.5 ml/each x 5)	FCM	CE-IVD		626	

BD Multicheck™ Control

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340911	BD Multi-check Control			Hu	2.5 ml	FCM	CE-IVD		107	
340912	BD Multi-check Control			Hu	5 ml (2.5 ml/ each x 2)	FCM	CE-IVD		203	
340913	BD Multi-check Control			Hu	12.5 ml (2.5 ml/each x 5)	FCM	CE-IVD		472	

BD Retic-Count™ Control Kit Tri-Level Control

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340999	BD Retic-Count™ Control Kit (Tri-Level Control)			Hu	200 tests	FCM	CE-IVD		182	
341000	BD Retic-Count™ Control Kit (Tri-Level Control)			Hu	600 tests	FCM	CE-IVD		521	

BD Trucount™ Controls

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340335	BD Trucount™ Controls High, Medium, Low			Hu	30 tests	FCM	CE-IVD		384	

BD™ Stem Cell Control Kit

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340991	BD Stem Cell Control Kit (Bi-Level Control)			Hu	2 ml	FCM	CE-IVD		472	

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HIV-Reagent Kits

BD FACSCount™

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
339010	BD FACSCount™ CD4 Reagents			Hu	50 tests	FCM	CE-IVD		Please Inquire	
342512	BD FACSCount™ CD4/CD3 reagent kit			Hu	50 tests	FCM	for export only (3)		Please Inquire	
340167	BD FACSCount™ Reagent Kit			Hu	50 tests	FCM	CE-IVD		Please Inquire	

BD Multitest™

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342446	BD Multitest™ CD3/CD16+CD56/CD45/CD19 with BD Trucount™ Tubes	FITC, PE, PE, PerCP, APC	SK7, B73.1, NCAM16.2, 2D1, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.344	
342447	BD Multitest™ CD3/CD8/CD45/CD4 with BD Trucount™ Tubes	FITC, PE, PE, PerCP, APC	SK7, SK1, 2D1, SK3	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.344	
342416	BD Multitest™ CD3/CD16+CD56/CD45/CD19	FITC, PE, PE, PerCP, APC	SK7, B73.1, NCAM16.2, 2D1, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	1.127	
342417	BD Multitest™ CD3/CD8/CD45/CD4	FITC, PE, PE, PerCP, APC	SK7, SK1, 2D1, SK3	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.127	
333185	BD Multitest™ CD8/CD38/CD3/HLA-DR with BD Trucount™ Tubes	FITC, PE, PE, PerCP, APC	SK1, HB7, SK7, G46-6	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.344	
333184	BD Multitest™ CD8/CD38/CD3/HLA-DR	FITC, PE, PE, PerCP, APC	SK1, HB7, SK7, G46-6	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.127	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
337166	BD Multitest™ 6-Color TBNK Reagent with BD Trucount™ Tubes	FITC, PE, PE, PerCP-Cy™5.5, PE-Cy™7, APC, APC-Cy™7	SK7, B73.1, NCAM16.2, 2D1, SK3, SJ25C1, SK1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	2.399	
644611	BD Multitest™ 6-Color TBNK Reagent without BD Trucount™ Tubes	FITC, PE, PE, PerCP-Cy™5.5, PE-Cy™7, APC, APC-Cy™7	SK7, B73.1, NCAM16.2, 2D1, SK3, SJ25C1, SK1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	2.227	
340504	BD Multitest™ IMK Kit with BD Trucount™ Tubes			Hu	50 tests	FCM	CE-IVD		2.673	
340503	BD Multitest™ IMK Kit			Hu	50 tests	FCM	CE-IVD		2.250	

BD Simultest™

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342409	BD Simultest™ IgG1/IgG2a Isotype Control	FITC, PE	X40, X39	Hu	50 tests	Ctrl	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ	337	
342408	BD Simultest™ CD45/CD14	FITC, PE	2D1, MφP9	Hu	50 tests	FCM	CE-IVD	Ms IgG2b, κ, Ms IgG1, κ	607	
342404	BD Simultest™ CD3/CD19	FITC, PE	SK7, 4G7	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ	607	
342405	BD Simultest™ CD3/CD4	FITC, PE	SK7, SK3	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ	607	
342406	BD Simultest™ CD3/CD8	FITC, PE	SK7, SK1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ	607	
342407	BD Simultest™ CD4/CD8	FITC, PE	SK3, SK1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ	607	
342403	BD Simultest™ CD3/CD16+CD56	FITC, PE, PE	SK7, B73.1, MY31	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	607	
349217	BD Simultest™ IMK Plus Kit			Hu	50 tests	FCM	CE-IVD		1.811	
340182	BD Simultest™ IMK-Lymphocyte Kit			Hu	50 tests	FCM	CE-IVD		1.811	

BD Tritest™

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342415	BD Tritest™ IgG1/IgG1/CD45 Isotype Control	FITC, PE, PerCP	X40, X40, 2D1	Hu	50 tests	Ctrl	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	337	
342442	BD Tritest™ CD3/CD16+CD56/CD45 with BD Trucount™ Tubes	FITC, PE, PE, PerCP	SK7, B73.1, NCAM16.2, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG2b, κ, Ms IgG1, κ	916	
342444	BD Tritest™ CD3/CD4/CD45 with BD Trucount™ Tubes	FITC, PE, PerCP	SK7, SK3, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	916	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342441	BD Tritest™ CD3/CD8/CD45 with BD Trucount™ Tubes	FITC, PE, PerCP	SK7, SK1, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	916	
342445	BD Tritest™ CD4/CD8/CD3 with BD Trucount™ Tubes	FITC, PE, PerCP	SK3, SK1, SK7	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	916	
342411	BD Tritest™ CD3/CD16+CD56/CD45	FITC, PE, PE, PerCP	SK7, B73.1, NCAM16.2, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	701	
342443	BD Tritest™ CD3/CD19/CD45 with BD Trucount™ Tubes	FITC, PE, PerCP	SK7, SJ25C1, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	916	
342412	BD Tritest™ CD3/CD19/CD45	FITC, PE, PerCP	SK7, SJ25C1, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	701	
342413	BD Tritest™ CD3/CD4/CD45	FITC, PE, PerCP	SK7, SK3, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	701	
342410	BD Tritest™ CD3/CD8/CD45	FITC, PE, PerCP	SK7, SK1, 2D1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	701	
342414	BD Tritest™ CD4/CD8/CD3	FITC, PE, PerCP	SK3, SK1, SK7	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1,	701	

Stem Cell Enumeration

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340498	BD Procount™ Progenitor Cell Enumeration Kit			Hu	25 tests	FCM	CE-IVD		773	
344563	BD™ Stem Cell Enumeration (SCE) Kit			Hu	50 tests	FCM	CE-IVD		1.562	

BD Leucocount™ Reagent System

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340523	BD Leucocount™ Reagent Kit			Hu	50 tests	FCM	CE-IVD		869	

BD™ Plasma Count Kit

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
338331	BD™ Plasma Count Kit			Hu	50 tests	FCM	CE-IVD		1.012	

BD Retic-Count™ Kit

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
349204	BD Retic-Count™ Reticuloycyte Reagent System			Hu	200 tests	FCM	CE-IVD		291	

BD Trucount™ Tubes

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340334	Trucount tubes				50 tests	FCM	CE-IVD		268	

BD™ HLA-B27 Reagent System

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340183	BD™ HLA-B27 kit			Hu	50 tests	FCM	CE-IVD		490	

Cellular Functionality Kit

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340547	BASOTEST® Quantitative determination of degranulation of basophilic granulocytes in human whole blood			Hu	100 tests	FCM	CE-IVD		1.296	
341058	BURSTEST (PHAGOBURST®) Quantitative determination of leucocyte oxidative burst in whole blood			Hu	100 tests	FCM	CE-IVD		1.378	
341059	MIGRATEST® Quantitative determination of chemotactic function of neutrophilic granulocytes			Hu	24 tests	FCM	CE-IVD		791	
341060	PHAGOTEST® Quantitative determination of leucocyte phagocytosis in whole blood			Hu	100 tests	FCM	CE-IVD		1.262	
659179	NKTEST® Quantification of the Cytotoxic Activity of Natural Killer (NK) Cells			Hu	100 tests	FCM	CE-IVD		2.235	NEW
659178	THROMBOCYTEST IMMUNE® Quantitative determination of platelet associated immunoglobulines			Hu	25 tests	FCM	CE-IVD		1.328	NEW

BD Oncomark™ Multicolor Reagents

2-Color Oncomark Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
333178	BD Oncomark™ CD15/CD34	FITC, PE	MMA, 8G12	Hu	50 tests	FCM	CE-IVD	Ms IgM, κ, Ms IgG1, κ	608	
333176	BD Oncomark™ CD7/CD33	FITC, PE	M-T701, P67.6	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ	608	
333179	BD Oncomark™ CD14/CD64	FITC, PE	MφP9, MD22	Hu	50 tests	FCM	CE-IVD	Ms IgG1, Ms IgG2b, κ	608	
333177	BD Oncomark™ CD15/CD117	FITC, PE	MMA, 104D2	Hu	50 tests	FCM	CE-IVD	Ms IgM, κ, Ms IgG1, κ	608	
333191	BD Oncomark™ CD57/CD8	FITC, PE	SK1, HNK-1	Hu	50 tests	FCM	CE-IVD	Ms IgM, κ, Ms IgG1, κ	608	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
333180	BD Oncomark™ HLA-DR/CD13	FITC, PE	G46-6, L138	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ	608	
333181	BD Oncomark™ HLA-DR/CD34	FITC, PE	G46-6, 8G12	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ	608	

3-Color Oncomark Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
335836	BD Oncomark™ TCRαβ/TCRgd/CD3	FITC, PE, PerCP-Cy™ 5.5	WT31, 11F2, SK7	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
331355	BD Oncomark™ Anti-Kappa/Anti-Lambda/CD19	FITC, PE, PerCP-Cy™ 5.5	TB28-2, 1-155-2, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, λ	1.186	
331356	BD Oncomark™ Anti-Lambda/Anti-Kappa/CD20	FITC, PE, PerCP-Cy™ 5.5	1-155-2, TB28-2, L27	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, λ	1.186	
333164	BD Oncomark™ CD3/Anti-MPO/CD79a	FITC, PE, PerCP-Cy™ 5.5	UCHT1, 5B8, 2ST8.5H7	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
333170	BD Oncomark™ CD4/CD25/CD3	FITC, PE, PerCP-Cy™ 5.5	SK3 , 2A3, SK7	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
331357	BD Oncomark™ CD5/CD10/CD19	FITC, PE, PerCP-Cy™ 5.5	L17F12, HI10a, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
333171	BD Oncomark™ CD8/CD56/CD3	FITC, PE, PerCP-Cy™ 5.5	SK1 , NCAM16.2, SK7	Hu	50 tests	FCM	CE-IVD	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
333173	BD Oncomark™ CD38/CD56/CD19	FITC, PE, PerCP-Cy™ 5.5	HB7, NCAM16.2, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
333175	BD Oncomark™ CD45/Anti-glycophorin-A/CD41a	FITC, PE, PerCP-Cy™ 5.5	2D1, GA-R2 (HIR2), HIP8	Hu	50 tests	FCM	CE-IVD	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
333172	BD Oncomark™ CD57/CD16/CD3	FITC, PE, PerCP-Cy™ 5.5	HNK-1, B73.1, SK7	Hu	50 tests	FCM	CE-IVD	Ms IgM, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
335837	BD Oncomark™ CD79b/Anti-Kappa/CD19	FITC, PE, PerCP-Cy™ 5.5	3A2-2E7, TB28-2, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
335835	BD Oncomark™ CD79b/Anti-Lambda/CD19	FITC, PE, PerCP-Cy™ 5.5	3A2-2E7, 1-155-2, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, λ	1.186	
333174	BD Oncomark™ CD103/CD22/CD20	FITC, PE, PerCP-Cy™ 5.5	Ber-ACT8, S-HCL-1, L27	Hu	50 tests	FCM	CE-IVD	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	
331359	BD Oncomark™ FMC7/CD23/CD19	FITC, PE, PerCP-Cy™ 5.5	FMC7, EBVCS-5, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgM, κ, Ms IgG1, κ, Ms IgG1, κ	1.186	

Other Multicolor Reagents

Other 2-Color Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
337603	BD Simultest™ CD3/HLA-DR	FITC, PE	SK7, G46-6	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ	608	
333190	BD Simultest™ CD5/CD19	FITC, PE	L17F12, SJ25C1	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ, Ms IgG1, κ	608	
333186	BD Simultest™ Ig, κ Light Chain F(ab')2/CD19	FITC, PE	Polyclonal, SJ25C1	Hu	50 tests	FCM	CE-IVD	polycl, Ms IgG1, κ	608	
333187	BD Simultest™ Ig, λ Light Chain F(ab')2/CD19	FITC, PE	Polyclonal, SJ25C1	Hu	50 tests	FCM	CE-IVD	polycl, Ms IgG1, κ	608	
349513	BD Simultest™ CD4/CD62L	FITC, PE	SK3, SK11	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ	595	
340031	BD Simultest™ CD8/CD28	FITC, PE	SK1, L293	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	595	
349527	BD Simultest™ CD8/CD38	FITC, PE	SK1, HB7	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	595	
349528	BD Simultest™ CD8/HLA-DR	FITC, PE	SK1, L243	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ	595	
341071	CD45/CD34 combination	FITC, PE	2D1, 8G12	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	605	
340768	BD Quantibrite™ CD64/CD45	PE, PerCP	MD22, 2D1	Hu	50 tests	FQ, FCM	RUO (GMP)	Ms IgG1, Ms IgG1, κ	1.039	
340368	BD FastImmune™ CD69/CD3	PE, PerCP	SK7, L78	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	595	
334090	COX-1/COX-2	FITC, PE	AS70, AS67	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	675	
340395	BD Simultest™ F(ab)2/IgG1 Isotype Control	FITC, PE	Polyclonal, X40	Hu	50 tests	Ctrl	RUO (GMP)	polycl, Ms IgG1, κ	330	
340827	BD Quantibrite™ HLA-DR/Monocyte	PE, PerCP-Cy™ 5.5	L243, MφP9	Hu	50 tests	FCM, FQ	RUO (GMP)	Ms IgG2a, κ	1.039	
340456	BD FastImmune™ IFN-γ/IL-4	FITC, PE	25723.11, 3010.211	Hu	50 tests	FCM, IC	RUO (GMP)	Ms IgG2b, κ, Ms IgG1, κ	595	
349516	BD Simultest™ Ig, κ Light Chain/Ig, λ Light Chain	FITC, PE	TB28-2, 1-155-2	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, λ	595	
340414	BD FastImmune™ IgG1/CD3 Isotype Control	PE, PerCP	X40, SK7	Hu	50 tests	Ctrl	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	379	
340416	BD FastImmune™ IgG1/CD45 Isotype Control	PE, PerCP	X40, 2D1	Hu	50 tests	Ctrl	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	379	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340458	BD FastImmune™ IgG2a/IgG1 (Intracellular Formulation)	FITC, PE	X39, X40	Hu	50 tests	IC Ctrl	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ	330	
349526	BD Simultest™ IgG1/IgG1 Isotype Control	FITC, PE	X40, X40	Hu	50 tests	Ctrl	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ	330	
340394	BD Simultest™ IgG2a/IgG1 Isotype Control	FITC, PE	X39, X40	Hu, KLH	50 tests	Ctrl	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ	330	
340768	BD Quantibrite™ CD64/CD45	PE, PerCP	MD22, 2D1	Hu	50 tests	FQ, FCM	RUO (GMP)	Ms IgG1, Ms IgG1, κ	1.039	
340827	BD Quantibrite™ HLA-DR/Monocyte	PE, PerCP-Cy™ 5.5	L243, MφP9	Hu	50 tests	FCM, FQ	RUO (GMP)	Ms IgG2a, κ	1.039	

Other 3-Color Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340365	BD FastImmune™ CD4/CD69/CD3	FITC, PE, PerCP	SK3 , L78, SK7	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	686	
341004	BD Quantibrite™ CD8/CD38/CD3	FITC, PE, PerCP	SK1 , HB7, SK7	Hu	50 tests	FQ, FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.275	
334098	BD Multicolor CD86/CD209/CD83	PE, PerCP-Cy™ 5.5, APC	2331 (FUN-1), HB15e, DCN46	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	1.163	
340367	BD FastImmune™ CD8/CD69/CD3	FITC, PE, PerCP	SK1, L78, SK7	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	686	
340418	BD FastImmune™ CD19/CD69/CD45	FITC, PE, PerCP	SJ25C1, L78, 2D1	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	686	
340417	BD FastImmune™ CD56/CD69/CD45	FITC, PE, PerCP	NCAM16.2, L78, 2D1	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	686	
341068	BD FastImmune™ CD63/CD123/Anti-HLA-DR	FITC, PE, PerCP	H5C6, 9F5, L243	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ	547	
340962	BD FastImmune™ IFN-γ/CD69/CD4	FITC, PE, PerCP-Cy™ 5.5	25723.11, L78, SK3	Hu	50 tests	IC, FCM	RUO (GMP)	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	823	
337079	BD Tritest IgG1/IgG1/CD45 isotype control with BD Trucount™ tubes	FITC, PE, PerCP	X40, X40, 2D1	Hu	50 tests	Ctrl	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	545	
340369	BD FastImmune™ IgG1/IgG1/CD3 Isotype Control	FITC, PE, PerCP	X40, X40, SK7	Hu	50 tests	Ctrl	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	330	
340965	BD FastImmune™ IgG2a/IgG1/CD4 Isotype Control	FITC, PE, PerCP-Cy™ 5.5	X39, X40, SK3	Hu	50 tests	IC Ctrl	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ	397	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340963	BD FastImmune™ IL-2/CD69/CD4	FITC, PE, PerCP-Cy™ 5.5	5344.111, L78, SK3	Hu	50 tests	FCM, IC	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	823	
340964	BD FastImmune™ TNF-α/CD69/CD4	FITC, PE, PerCP-Cy™ 5.5	6401.1111, L78, SK3	Hu	50 tests	IC, FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	823	
340428	BD FastImmune™ B-Lymphocyte Value Bundle			Hu	50 tests	FCM	RUO (GMP)		1.028	
341004	BD Quantibrite™ CD8/CD38/CD3	FITC, PE, PerCP	SK1 , HB7, SK7	Hu	50 tests	FQ, FCM	RUO (GMP)		1.275	

Other 4-Color Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
337087	BD Multitest™ CD4/CD38/CD3/HLA-DR with BD Trucount™ Tubes	FITC, PE, PerCP, APC	SK3, HB7, SK7, G46-6	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.319	
340573	BD Multitest™ CD4/CD38/CD3/HLA-DR	FITC, PE, PerCP, APC	SK3, HB7, SK7, L243	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.106	
340571	BD Multitest™ CD45RA/CD45RO/CD3/CD4	FITC, PE, PerCP, APC	L48, UCHL1, SK7, SK3	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.106	
340574	BD Multitest™ CD45RA/CD45RO/CD3/CD8	FITC, PE, PerCP, APC	L48, UCHL1, SK7, SK1	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.106	
340977	BD Multitest™ CD45RA/CD62L/CD3/CD4	FITC, PE, PerCP, APC	L48, SK11, SK7, SK3	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.106	
340978	BD Multitest™ CD45RA/CD62L/CD3/CD8	FITC, PE, PerCP, APC	L48, SK11, SK7, SK1	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.106	
337184	BD FastImmune™ IFN-γ/CD69/CD4/CD3	FITC, PE, PerCP-Cy™ 5.5, APC	25723.11, L78, SK7, SK3	Hu	50 tests	IC, FCM	RUO (GMP)	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.009	
346048	BD FastImmune™ IFN-γ/CD69/CD8/CD3	FITC, PE, PerCP-Cy™ 5.5, APC	25723.11, L78, SK7, SK1	Hu	50 tests	IC, FCM	RUO (GMP)	Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.007	
337183	BD FastImmune™ IgG2a/IgG1/CD4/CD3	FITC, PE, PerCP-Cy™ 5.5, APC	X39, X40, SK3 , SK7	Hu	50 tests	FCM, IC	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	454	
346047	BD FastImmune™ IgG2a/IgG1/CD8/CD3	FITC, PE, PerCP-Cy™ 5.5, APC	X39, X40, SK1 , SK7	Hu	50 tests	FCM, IC	RUO (GMP)	Ms IgG2a, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	452	
337188	BD FastImmune™ IL-2/CD69/CD4/CD3	FITC, PE, PerCP-Cy™ 5.5, APC	5344.111, L78, SK3, SK7	Hu	50 tests	FCM, IC	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.009	
337190	BD FastImmune™ TNF-α/CD69/CD4/CD3	FITC, PE, PerCP-Cy™ 5.5, APC	6401.1111, L78, SK3, SK7	Hu	50 tests	IC, FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	1.009	

Lineage Cocktails

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340546	Lineage cocktail 1 (lin 1) CD3,CD14, CD16, CD19, CD20, CD56	FITC, FITC, FITC, FITC, FITC, FITC	SK7, MΦP9, 3G8 , SJ25C1, L27, NCAM16.2	Hu	50 tests	FCM	RUO (GMP)	Ms IgG2b, κ, Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	887	
643397	Lineage cocktail 2 (lin 2) CD3, CD14, CD19, CD20, CD56	FITC, FITC, FITC, FITC, FITC	SK7, MΦP9, SJ25C1, L27, NCAM16.2	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG2b, κ, Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	887	
643510	Lineage cocktail 3 (lin 3) CD3, CD14, CD19, CD20	FITC, FITC, FITC, FITC	SK7, MΦP9, SJ25C1, L27	Hu	50 tests	FCM	RUO (GMP)	Ms IgG1, κ, Ms IgG2b, κ, Ms IgG1, κ, Ms IgG1, κ	887	

Multicolor reagents - dried format

BD OneFlow™

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
658619	BD OneFlow™ LST (CD20+CD4/CD45/ CD8/IgLambda/CD56/IgKappa/CD5/ CD19/TCRgd/CD3/CD38) to be used with 659305 BD OneFlow™ LST system (page 420 instrument section)	BD Horizon™ V450, BD Horizon™ V450, BD Horizon™ V500-C, FITC, FITC, PE, PE, PerCP-Cy™5.5, PE-Cy™7, PE-Cy™7, APC, BD™APC-H7	L79, SK3, 2D1, SK1, 1-155-2, MY31, TB28-2, L17F12, SJ25C1, 11F2, SK7, HB7	Hu	20 tests	FCM	CE-IVD	Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG2a, κ, Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ, Mouse IgG1, κ	Please Inquire	**NEW**

Single-Color and Purified Antibodies

Purified Antibodies

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
345779	Cytokeratin	Purified	CAM 5.2	Hu	50 tests	FCM	CE-IVD	Mouse IgG2a, κ	376	
347590	CD2	Purified	S5.2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	358	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
347340	CD3	Purified	SK7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	358	
346320	CD4	Purified	SK3	Hu	200 tests	FCM	RUO (GMP)	Mouse IgG1, κ	709	
346300	CD5	Purified	L17F12	Hu	200 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	709	
346310	CD8	Purified	SK1	Hu	200 tests	FCM	RUO (GMP)	Mouse IgG1, κ	709	
347500	CD10	Purified	W8E7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	358	
347830	CD13	Purified	L138	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	358	
347490	CD14	Purified	MΦP9	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2b, κ	358	
347420	CD15	Purified	MMA	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgM, κ	358	
347530	CD16	Purified	GO22	Hu	100 tests	FCM	RUO (GMP)	Mouse IgM, κ	568	
347540	CD19	Purified	4G7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	415	
347670	CD20	Purified	L27	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	415	
347640	CD25 (IL-2 Receptor α chain)	Purified	2A3	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	613	
340975	CD28	Purified	L293	Hu	200 µg	FCM	RUO (GMP)	Mouse IgG1, κ	623	
348040	CD28	Purified	L293	Hu	500 µg	FCM	RUO (GMP)	Mouse IgG1, κ	369	
348050	CD34 (gp 105-120)	Purified	8G12	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	369	
347660	CD34 (gp 105-120)	Purified	My10	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	358	
347680	CD38	Purified	HB7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	358	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
347460	CD45 (Leukocyte Common Antigen, Ly-5)	Purified	2D1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	358	
340976	CD49d (Integrin α4 chain)	Purified	L25	Hu	200 µg	FCM, IHC	RUO (GMP)	Mouse IgG2b, κ	623	
347740	CD56 (N-CAM)	Purified	MY31	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	358	
347390	CD57	Purified	HNK-1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgM, κ	519	
347820	CD69 (Very Early Activation Antigen)	Purified	L78	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	415	
347510	CD71 (Transferrin Receptor)	Purified	L01.1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	358	
347360	HLA-DR	Purified	L243	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	358	
345120	Ig, κ Light Chain	Purified	TB28-2	Hu	25 µg	FCM	RUO (GMP)	Mouse IgG1, κ	519	
345130	Ig, λ light chain	Purified	1-155-2	Hu	100 µg	FCM	RUO (GMP)	Mouse IgG1, λ	519	
345140	IgG	Purified	C3-124	Hu	100 µg	ELISA	RUO (GMP)	Mouse IgG2b, λ	519	
345160	IgM	Purified	145-8	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	519	
349040	Mouse IgG1, κ Isotype Control	Purified	X40	Hu	100 µg	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	161	
349050	Mouse IgG2a Isotype Control	Purified	X39	Hu	100 µg	Ctrl	RUO (GMP)	Mouse IgG2a, κ	161	
347580	BrdU	Purified	B44	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	519	
340535	PAC-1	Purified	PAC-1	Hu	200 µg	IHC, FCM	RUO (GMP)	Mouse IgM, κ	623	
347770	TCRαβ	Purified	WT31	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	519	
347900	TCR γδ	Purified	11F2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	426	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340366	BD FastImmune™ CD2/CD2R	Purified, Purified	L304.1, L303.1	Hu	250 µg	FCM, Activ	RUO (GMP)	Ms IgG1, Ms IgG2a	472	
347690	BD FastImmune™ CD28/CD49d Costimulatory Ragent	Purified, Purified	L25, L293	Hu	300 µL	FCM	RUO (GMP)	Ms IgG2b, κ, Ms IgG1, κ	207	

Single-Color Antibodies

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
656645	β2 microglobulin	PerCP-Cy™5.5	Tü99	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1	544	
340575	Bcl-2	FITC	Bcl-2/100	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1	350	
340576	Bcl-2	PE	Bcl-2/100	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1	407	
347583	BrdU	FITC	B44	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	804	
340649	BD FastImmune™ BrdU with DNase	FITC	B44	Hu	50 tests	IC, Prolif, FCM	RUO (GMP)	Mouse IgG1, κ	605	
333167	CD1a	PE	SK9	Hu	50 tests	FCM	CE-IVD	Mouse IgG2b, κ	413	
657710	CD1a	BD Horizon™ BV605	SK9	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2b, κ	795	NEW
347404	CD2	FITC	S5.2	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	626	
347405	CD2	PE	S5.2	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
335821	CD2	PE-Cy™7	S5.2	Hu	100 tests	FCM	CE-IVD	Mouse IgG2a	792	
341024	CD2	APC	S5.2	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
644485	CD2	BD Horizon™ V450	S5.2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	793	
345763	CD3	FITC	SK7	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	434	
345764	CD3	FITC	SK7	Hu	250 tests	FCM	CE-IVD	Mouse IgG1, κ	1.734	
345765	CD3	PE	SK7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
345766	CD3	PerCP	SK7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	821	
332771	CD3	PerCP-Cy™5.5	SK7	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
341111	CD3	PE-Cy™7	SK7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
345767	CD3	APC	SK7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
341110	CD3	APC-Cy™7	SK7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
652896	CD3	BD Horizon™ V500-C	SK7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	754	
641415	CD3	BD™ APC-H7	SK7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	803	
339186	CD3	AmCyan	SK7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	817	
659119	CD3	BD Horizon™ APC-R700	SK7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW
340422	CD4 v4	FITC	L120	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	350	
340419	CD4 v4	PE	L120	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
347321	CD4	Biotin	SK3	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	511	
345768	CD4	FITC	SK3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	626	
347413	CD4	FITC, FITC	SK4, SK3	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	613	
345769	CD4	PE	SK3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	734	
345770	CD4	PerCP	SK3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	821	
332772	CD4	PerCP-Cy™5.5	SK3	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
348809	CD4	PE-Cy™7	SK3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
345771	CD4	APC	SK3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
647455	CD4	BD Horizon™ V500-C	SK3	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	626	
341115	CD4	APC-Cy™7	SK3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
641398	CD4	BD™ APC-H7	SK3	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	769	
651849	CD4	BD Horizon™ V450	SK3	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	600	
339187	CD4	AmCyan	SK3	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	817	
347301	CD5	Biotin	L17F12	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	511	
345781	CD5	FITC	L17F12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	626	

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RESEARCH REAGENTS

CLINICAL & CLINICAL RESEARCH REAGENTS

INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
345782	CD5	PE	L17F12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
341109	CD5	PerCP-Cy™5.5	L17F12	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
348810	CD5	PE-Cy™7	L17F12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
345783	CD5	APC	L17F12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
644487	CD5	BD Horizon™ V450	L17F12	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	797	
347483	CD7	FITC	4H9	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	613	
332773	CD7	FITC	M-T701	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	355	
332774	CD7	PE	M-T701	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	
653311	CD7	APC	M-T701	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	708	
642916	CD7	BD Horizon™ V450	M-T701	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	600	
657884	CD7	BD Horizon™ BV605	M-T701	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	795	NEW
659124	CD7	BD Horizon™ APC-R700	M-T701	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW
345772	CD8	FITC	SK1	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	626	
345773	CD8	PE	SK1	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	722	
345774	CD8	PerCP	SK1	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	821	
341050	CD8	PerCP-Cy™5.5	SK1	Hu	50 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	521	
335822	CD8	PE-Cy™7	SK1	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	792	
345775	CD8	APC	SK1	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	722	
647457	CD8	BD Horizon™ V500-C	SK1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	626	
348813	CD8	APC-Cy™7	SK1	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	792	
641400	CD8	BD™ APC-H7	SK1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	769	
339188	CD8	AmCyan	SK1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	817	
641057	BD Fastimmune™ CD8b	PE	2ST8.5H7	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	701	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
641058	BD Fastimmune™ CD8b	APC	2ST8.5H7	Hu	100 tests	IC/FCM	RUO (GMP)	Mouse IgG2a, κ	701	
341646	CD9	FITC	M-L13	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	350	
341647	CD9	PE	M-L13	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
341649	CD9	PerCP-Cy™5.5	M-L13	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	511	
341648	CD9	APC	M-L13	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	709	
655409	CD9	APC-H7	M-L13	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	769	
658167	CD9	BD Horizon™ V450	M-L13	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	535	NEW
347503	CD10	FITC	W8E7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	644	
332775	CD10	FITC	HI10a	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	355	
332776	CD10	PE	HI10a	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	
341112	CD10	PE-Cy™7	HI10a	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
332777	CD10	APC	HI10a	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
659120	CD10	BD Horizon™ APC-R700	HI10a	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW
655404	CD10	APC-H7	HI10a	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	769	
658366	CD10	PE	MEM-78	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	364	NEW
347983	CD11a (Integrin aL chain, LFA-1a)	FITC	G-25.2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	644	
333142	CD11b/Mac-1 (CR3)	PE	D12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
333143	CD11b/Mac-1 (CR3)	APC	D12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
333149	CD11c (Integrin αX chain)	PE	S-HCL-3	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	722	
658330	CD11c (ITGAX, CD11C Integrin α X chain)	PerCP-Cy™5.5	B-ly6	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	463	NEW
333144	CD11c (Integrin αX chain)	APC	S-HCL-3	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	722	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
657712	CD11c (ITGAX, CD11C Integrin α X chain)	BD Horizon™ BV605	B-ly6	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	765	NEW
347406	CD13	PE	L138	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
338439	CD13	PE-Cy™7	L138	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
657698	CD13	BD Horizon™ APC-R700	L138	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW
345784	CD14	FITC	MΦP9	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	657	
345785	CD14	PE	MΦP9	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	722	
345786	CD14	PerCP	MΦP9	Hu	50 tests	FCM	CE-IVD	Mouse IgG2b, κ	521	
345787	CD14	APC	MΦP9	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	722	
647459	CD14	BD Horizon™ V500-C	MΦP9	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2b, κ	626	
333951	CD14	APC-Cy™7	MΦP9	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	792	
641394	CD14	BD™ APC-H7	MΦP9	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2b, κ	769	
332778	CD15	FITC	MMA	Hu	100 tests	FCM	CE-IVD	Mouse IgM, κ	722	
642917	CD15	BD Horizon™ V450	MMA	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgM, κ	600	
656146	CD16	FITC	CLB/FcGran1	Hu	50 tests	FCM	CE-IVD	Mouse IgG2a, κ	423	
335035	CD16	FITC	NKP15	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	656	
332779	CD16	PE	B73.1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
335823	CD16	PE-Cy™7	B73.1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
338440	CD16	PerCP-Cy™5.5	3G8	Hu	50 tests	FA, FCM	CE-IVD	Mouse IgG1, κ	521	
644489	CD16	BD Horizon™ V450	3G8	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	797	
347953	CD18	FITC	L130	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	657	
641395	CD19	BD™ APC-H7	SJ25C1	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	769	
345788	CD19	FITC	SJ25C1	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	356	
345789	CD19	PE	SJ25C1	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	415	
345790	CD19	PerCP	SJ25C1	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
332780	CD19	PerCP-Cy™5.5	SJ25C1	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
341113	CD19	PE-Cy™7	SJ25C1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
345791	CD19	APC	SJ25C1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
348814	CD19	APC-Cy™7	SJ25C1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
659121	CD19	BD Horizon™ APC-R700	SJ25C1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	720	NEW
345776	CD19	FITC	4G7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	577	
345777	CD19	PE	4G7	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	415	
345778	CD19	PerCP	4G7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	821	
644491	CD19	BD Horizon™ V450	SJ25C1	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	797	
339190	CD19	AmCyan	SJ25C1	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	817	
345792	CD20	FITC	L27	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	657	
345793	CD20	PE	L27	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	415	
345794	CD20	PerCP	L27	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	821	
332781	CD20	PerCP-Cy™5.5	L27	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
335828	CD20	PE-Cy™7	L27	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
340908	CD20	APC	L27	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
647463	CD20	BD Horizon™ V500-C	L27	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	626	
655872	CD20	BD Horizon™ V450	L27	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	754	
335829	CD20	APC-Cy™7	L27	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
641414	CD20	BD™ APC-H7	L27	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG1, κ	803	
658169	CD21	BD Horizon™ V450	B-ly4	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	535	NEW
337898	CD22 (BL-CAM)	FITC	S-HCL-1	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	608	
337899	CD22 (BL-CAM)	PE	S-HCL-1	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	722	
658329	CD22 (BL-CAM)	PerCP-Cy™5.5	S-HCL-2	Hu	50 test	FCM	RUO (GMP)	Mouse IgG1, κ	514	NEW
333145	CD22 (BL-CAM)	APC	S-HCL-1	Hu	100 tests	FCM	CE-IVD	Mouse IgG2b, κ	722	
656148	CD23	FITC	EBVCS-5	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	356	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
332782	CD23	PE	EBVCS-5	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	
335036	CD23	APC	EBVCS-5	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
659125	CD23	BD Horizon™ APC-R700	EBVCS-5	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	720	NEW
658331	CD24	BD™ APC-H7	ML5		100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	715	NEW
657714	CD24	BD Horizon™ BV605	ML5		100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	885	NEW
345796	CD25 (IL-2 Receptor α chain)	FITC	2A3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	675	
341011	CD25 (IL-2 Receptor α chain)	PE	2A3	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	468	
335824	CD25 (IL-2 Receptor α chain)	PE-Cy™7	2A3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
340907	CD25 (IL-2 Receptor α chain)	APC	2A3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	821	
659126	CD25 (IL-2 Receptor α chain)	BD Horizon™ APC-R700	2A3	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	720	NEW
340426	CD26	FITC	L272	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	350	
340423	CD26	PE	L272	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	407	
340424	CD27	FITC	L128	Hu	50 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	350	
340425	CD27	PE	L128	Hu	50 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	407	
656643	CD27	PerCP-Cy™ 5.5	L128	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	504	
337169	CD27	APC	L128	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	708	
348047	CD28	PE	L293	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	709	
337181	CD28	PerCP-Cy™5.5	L293	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	509	
341644	CD30 (Ki-1)	FITC	Ber-H83	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	350	
341645	CD30 (Ki-1)	PE	Ber-H83	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340297	CD31 (PECAM-1)	PE	L133.1	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
345798	CD33	FITC	P67.6	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	356	
345799	CD33	PE	P67.6	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
333146	CD33	PerCP-Cy™5.5	P67.6	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
333952	CD33	PE-Cy™7	P67.6	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
345800	CD33	APC	P67.6	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
659122	CD33	BD Horizon™ APC-R700	P67.6	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	720	NEW
345801	CD34 (gp 105-120)	FITC	8G12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	657	
345802	CD34 (gp 105-120)	PE	8G12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
345803	CD34 (gp 105-120)	PerCP	8G12	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
347222	CD34 (gp 105-120)	PerCP-Cy™5.5	8G12	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
348811	CD34 (gp 105-120)	PE-Cy™7	8G12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
345804	CD34 (gp 105-120)	APC	8G12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
659123	CD34 (gp 105-120)	BD Horizon™ APC-R700	8G12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	720	NEW
656151	CD36	FITC	CLB-IVC7	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	356	
342371	BD Quantibrite™ CD38	PE	HB7	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	470	
340909	CD38	FITC	HB7	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	356	
345806	CD38	PE	HB7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
335825	CD38	PE-Cy™7	HB7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
345807	CD38	APC	HB7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
656646	CD38	BD™ APC-H7	HB7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	769	
646851	CD38	BD Horizon™ V450	HB7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	797	
659127	CD38	BD Horizon™ APC-R700	HB7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW
333147	CD41a	FITC	HIP8	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	355	
333148	CD41a	PerCP-Cy™5.5	HIP8	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
348083	CD42a	FITC	Beb1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	680	
340537	CD42a	PerCP	Beb1	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	511	
655407	CD43	BD™ APC-H7	1G10	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	802	
347943	CD44 (Pgp-1, H-CAM, Ly24)	FITC	L178	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	644	
345808	CD45 (Leukocyte Common Antigen, Ly-5)	FITC	2D1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	657	
345809	CD45 (Leukocyte Common Antigen, Ly-5)	PerCP	2D1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	821	
332784	CD45 (Leukocyte Common Antigen, Ly-5)	PerCP-Cy™5.5	2D1	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
340910	CD45 (Leukocyte Common Antigen, Ly-5)	APC	2D1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
642275	CD45 (Leukocyte Common Antigen, Ly-5)	BD Horizon™ V450	2D1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	600	
655873	CD45 (Leukocyte Common Antigen, Ly-5)	BD Horizon™ V500-C	2D1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	754	
348815	CD45 (Leukocyte Common Antigen, Ly-5)	APC-Cy™7	2D1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
641417	CD45 (Leukocyte Common Antigen, Ly-5)	BD™ APC-H7	2D1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	803	
339192	CD45 (Leukocyte Common Antigen, Ly-5)	AmCyan	2D1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	817	
335039	CD45RA	FITC	L48	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	625	
337186	CD45RA	PE-Cy™7	L48	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
347967	CD45RO	PE	UCHL1	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2a, κ	709	
337168	CD45RO	PE-Cy™7	UCHL1	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2a, κ	778	
340438	CD45RO	APC	UCHL1	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2a, κ	708	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340296	CD49d (Integrin a4 chain)	PE	L25	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG2b, κ	407	
658332	CD49d (Integrin α4 chain)	BD™ APC-H7	9F10	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	812	NEW
347977	CD54 (ICAM-1)	PE	LB-2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2b, κ	709	
341030	CD55 (DAF)	PE	IA10	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	407	
345810	CD56 (N-CAM)	PE	MY31	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
345811	CD56 (N-CAM)	FITC	NCAM16.2	Hu	50 tests	FCM	CE-IVD	Mouse (BALB/c) IgG2b, κ	356	
345812	CD56 (N-CAM)	PE	NCAM16.2	Hu	50 tests	FCM	CE-IVD	Mouse (BALB/c) IgG2b, κ	415	
335826	CD56 (N-CAM)	PE-Cy™7	NCAM16.2	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG2b, κ	792	
341027	CD56 (N-CAM)	APC	NCAM16.2	Hu	100 tests	FCM	CE-IVD	Mouse (BALB/c) IgG2b, κ	722	
657886	CD56 (N-CAM)	BD Horizon™ APC-R700	NCAM16.2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2b, κ	720	NEW
347391	CD57	Biotin	HNK-1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgM, κ	568	
333169	CD57	FITC	HNK-1	Hu	100 tests	FCM	CE-IVD	Mouse IgM, κ	675	
340295	CD58 (LFA-3)	PE	L306.4	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	407	
347408	CD61 (Integrin β3 chain)	PerCP	RUU-PL7F12	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
347407	CD61 (Integrin β3 chain)	FITC	RUU-PL7F12	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	693	
347443	CD62L (L-selectin)	FITC	SK11	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2a, κ	613	
341012	CD62L (L-selectin)	PE	SK11	Hu	50 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG2a, κ	407	
348107	CD62P (P-selectin)	PE	AC1.2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	747	
644385	CD64	PE	10,1	Hu	50 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	529	
657700	CD64	BD Horizon™ APC-R700	MD22	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW
347823	CD69 (Very Early Activation Antigen)	FITC	L78	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	652	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
341652	CD69 (Very Early Activation Antigen)	PE	L78	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
340548	CD69 (Very Early Activation Antigen)	PerCP	L78	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	464	
335792	CD69 (Very Early Activation Antigen)	PE-Cy™7	L78	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	778	
340560	CD69 (Very Early Activation Antigen)	APC	L78	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	709	
333151	CD71	FITC	L01.1	Hu	100 tests	FCM	CE-IVD	Mouse IgG2a, κ	684	NEW
337447	CD71 (Transferrin Receptor)	APC	L01.1	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
655408	CD71 (Transferrin Receptor)	BD™ APC-H7	M-A712	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	769	
333152	CD79a (Igα, mb-1)	PE	HM47	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	
333153	CD79a (Igα, mb-1)	PerCP-Cy™5.5	HM47	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
333154	CD79a (Igα, mb-1)	APC	HM47	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
335832	CD79b (Igβ)	FITC	3A2-2E7	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	355	
335833	CD79b (Igβ)	PE	3A2-2E7	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	
335834	CD79b (Igβ)	APC	3A2-2E7	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
656644	CD79b (Igβ)	PerCP-Cy™5.5	SN8	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	544	
657702	CD79b (Igβ)	BD Horizon™ APC-R700	SN8	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW
340294	CD80 (B7-1)	PE	L307.4	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
656647	CD81	BD™ APC-H7	JS-81	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	769	
340479	CD95 (Fas/APO-1)	FITC	DX2	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	350	
340480	CD95 (Fas/APO-1)	PE	DX2	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
340481	CD95 (Fas/APO-1)	APC	DX2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	708	
333155	CD103 (Integrin αIEL chain)	FITC	Ber-ACT8	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	355	
333156	CD103 (Integrin αIEL chain)	PE	Ber-ACT8	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
641581	CD107a (LAMP-1) FASTIMMUNE	APC	H4A3	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	701	
333233	CD117 (c-kit)	APC	104D2	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
332785	CD117 (c-kit)	PE	104D2	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	
333950	CD117 (c-kit)	PerCP-Cy™5.5	104D2	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
339217	CD117 (c-kit)	PE-Cy™7	104D2	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	792	
657870	CD117 (c-kit)	BD Horizon™ BV605	14D2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	750	NEW
340254	CD122 (IL-2 Receptor b chain)	PE	TU27	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	804	
340545	CD123 (IL-3 Receptor α chain)	PE	9F5	Hu	50 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	407	
658171	CD123 (IL-3 receptor α chain)	APC	9F5	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	625	NEW
340420	CD134 (OX40)	PE	L106	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
347214	CD138 (Syndecan-1)	FITC	MI15	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	356	
347215	CD138 (Syndecan-1)	PE	MI15	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	415	
341107	CD138 (Syndecan-1)	PerCP-Cy™5.5	MI15	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	521	
650659	CD138	BD Horizon™ V500-C	MI15	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	626	
347216	CD138 (Syndecan-1)	APC	MI15	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
340477	CD154 (CD40L)	PE	89-76	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
340531	CD158a	FITC	HP-3E4	Cyno, Rhe	50 tests	FCM	RUO (GMP)	Mouse IgM, κ	350	
340536	CD161	FITC	DX12	Cyno, Rhe	50 tests	FCM	RUO (GMP)	Mouse (C3H) IgG1, κ	350	
340530	CD161	PE	DX12	Cyno, Rhe	50 tests	FCM	RUO (GMP)	Mouse (C3H) IgG1, κ	407	
655406	CD200	APC	MRC OX-104	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	708	
657868	CD200	BD Horizon™ APC-R700	OX-104	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	720	NEW

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340947	CD235a (Glycophorin A)	PE	GA-R2 (HIR2)	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG2b, κ	407	
656158	CD300e (IREM-2)	APC	UP-H2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	708	NEW
347197	CD326 (EpCAM)	FITC	EBA-1	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, λ	350	
347198	CD326 (EpCAM)	PE	EBA-1	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, λ	407	
347199	CD326 (EpCAM)	PerCP-Cy™5.5	EBA-1	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, λ	511	
347200	CD326 (EpCAM)	APC	EBA-1	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, λ	709	
347653	Cytokeratin	FITC	CAM 5.2	Hu	100 tests	IC/FCM	RUO (GMP)	Mouse IgG2a, κ	662	
347204	Cytokeratin	PE	CAM 5.2	Hu	50 tests	IC/FCM	RUO (GMP)	Mouse IgG2a, κ	407	
332786	FMC7	FITC	FMC7	Hu	50 tests	FCM	CE-IVD	Mouse IgM, κ	355	
644493	FMC7	BD Horizon™ V450	FMC7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgM, κ	797	
340553	HER-2/neu	FITC	Neu 24.7	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	350	
340552	HER-2/neu	PE	Neu 24.7	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
340554	HER-2/neu	APC	Neu 24.7	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	709	
347453	HLA-DQ	FITC	SK10	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	644	
347361	HLA-DR	Biotin	L243	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG2a, κ	511	
347400	HLA-DR	FITC	G46-6	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	657	
347401	HLA-DR	PE	G46-6	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
347402	HLA-DR	PerCP	G46-6	Hu	100 tests	FCM	CE-IVD	Ms IgG2a, κ	821	
339216	HLA-DR	PerCP-Cy™5.5	G46-6	Hu	50 tests	FCM	CE-IVD	Ms IgG2a, κ	521	
335830	HLA-DR	PE-Cy™7	G46-6	Hu	100 tests	FCM	CE-IVD	Ms IgG2a, κ	792	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
347403	HLA-DR	APC	G46-6	Hu	100 tests	FCM	CE-IVD	Ms IgG2a, κ	722	
335831	HLA-DR	APC-Cy™7	G46-6	Hu	100 tests	FCM	CE-IVD	Ms IgG2a, κ	792	
655874	HLA-DR	BD Horizon™ V450	G46-6	Hu	100 tests	FCM	CE-IVD	Ms IgG2a, κ	754	
641411	HLA-DR	BD™ APC-H7	G46-6	Hu	100 tests	FCM	CE-IVD	Mouse IgG2a, κ	803	
656158	IREM-2	APC	UP-H2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	708	
644059	Ig, κ Light Chain	FITC	TB28-2	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	413	
347246	Ig, κ Light Chain	PE	TB28-2	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	415	
341108	Ig, κ Light Chain	APC	TB28-2	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	722	
658286	Ig, κ Light Chain	BD Horizon™ V450	TB28-2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	535	NEW
348063	Ig, κ Light Chain	FITC	Plyclonal F(ab')2	Hu	50 tests	FCM	RUO (GMP)	Goat	452	
332788	Ig, λ F(ab')2	FITC	Polyclonal	Hu	50 tests	FCM	CE-IVD	Goat	462	
347247	Ig, λ light chain	FITC	1-155-2	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	356	
642925	Ig, λ light chain	PE	1-155-2	Hu	50 tests	FCM	CE-IVD	Mouse IgG1, κ	415	
656648	Ig, λ light chain	BD™ APC-H7	1-155-2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	769	
349031	Ig (affinity-purified)	FITC	Polyclonal	Ms	500 µg	FCM	RUO (GMP)	Ig	208	
349073	Ig, κ Light Chain	PE	X36	Ms	100 tests	FCM	RUO (GMP)	Rat IgG1, κ	293	
340271	IgG2a/2b	PerCP	X57	Ms	100 tests	FCM	RUO (GMP)	Rat IgG1, κ	464	
340483	NKB1 (KIR)	FITC	DX9	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	350	
340484	NKB1 (KIR)	PE	DX9	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
340507	PAC-1	FITC	PAC-1	Hu	50 tests	FCM	RUO (GMP)	Mouse IgM, κ	350	
340555	P-glycoprotein (MDR)	PE	15D3	Hu	50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	407	
333140	TCRαβ	FITC	WT31	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	675	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
347903	TCR γδ	FITC	11F2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	613	
333141	TCR γδ	PE	11F2	Hu	100 tests	FCM	CE-IVD	Mouse IgG1, κ	771	
655410	TCR γδ	PE-Cy™ 7	11F2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	748	
657706	TCR γδ	APC-R700	11F2	Hu	100 tests	FCM	RUO (GMP)	Mouse IgG1, κ	743	NEW
333138	MPO (Myeloperoxidase)	FITC	5B8	Hu	50 tests	IC, FCM	CE-IVD	Mouse IgG1, κ	355	
333139	MPO (Myeloperoxidase)	PE	5B8	Hu	50 tests	FCM, IC	CE-IVD	Mouse IgG1, κ	413	
332789	Terminal Transferase (TdT)	FITC	E17-1519	Hu	50 tests	IC, FCM	CE-IVD	Mouse IgG1, κ	355	
332790	Terminal Transferase (TdT)	PE	E17-1519	Hu	50 tests	FCM, IC	CE-IVD	Mouse IgG1, κ	413	
332791	Terminal Transferase (TdT)	APC	E17-1519	Hu	100 tests	IC, FCM	CE-IVD	Mouse IgG1, κ	722	
344931	Zap-70	FITC	1E7.2	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1	350	
344635	Zap-70	PE	1E7.2	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1	407	
342371	BD Quantibrite™ CD38	PE	HB7		50 tests	FCM	RUO (GMP)	Mouse IgG1, κ	470	
340586	BD Quantibrite™ PE custom conjugate (1:1)	PE			50 tests	FQ, FCM	RUO (GMP)		Please Inquire	
347413	BD Multi-Clone™ CD4	FITC, FITC	SK4, SK3	Hu	100 tests	FCM	RUO (GMP)	Ms IgG1,Ms IgG1, κ	613	
340449	BD FastImmune™ IFN-γ	FITC	25723,11	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG2b, κ	350	
340452	BD FastImmune™ IFN-γ	PE	25723,11	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG2b, κ	407	
341117	BD FastImmune™ IFN-γ	APC	25723,11	Hu	100 tests	IC, FCM	RUO (GMP)	Mouse IgG2b, κ	709	
340513	BD FastImmune™ IL-1a	FITC	AS5	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	350	
340514	BD FastImmune™ IL-1a	PE	AS5	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	407	
340515	BD FastImmune™ IL-1b	FITC	AS10	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	350	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340516	BD FastImmune™ IL-1b	PE	AS10	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1, κ	407	
340525	BD FastImmune™ IL-1ra	PE	AS17	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1, κ	407	
340448	BD FastImmune™ IL-2	FITC	5344.111	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	350	
340450	BD FastImmune™ IL-2	PE	5344.111	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1, κ	407	
341116	BD FastImmune™ IL-2	APC	5344.111	Hu	100 tests	IC, FCM	RUO (GMP)	Mouse IgG1, κ	709	
340451	BD FastImmune™ IL-4	PE	3010.211	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	407	
340526	BD FastImmune™ IL-6	FITC	AS12	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	350	
340527	BD FastImmune™ IL-6	PE	AS12	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1, κ	407	
340509	BD FastImmune™ IL-8	FITC	AS14	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	350	
340510	BD FastImmune™ IL-8	PE	AS14	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	407	
340508	BD FastImmune™ IL-13	PE	JES10-5A2	Hu	50 tests	FCM, IC	RUO (GMP)	Rat IgG1	407	
340511	BD FastImmune™ TNF-α	FITC	6401.1111	Hu	50 tests	IC, FCM	RUO (GMP)	Mouse IgG1, κ	350	
340512	BD FastImmune™ TNF-α	PE	6401.1111	Hu	50 tests	FCM, IC	RUO (GMP)	Mouse IgG1, κ	407	
340534	BD FastImmune™ TNF-α	APC	6401.1111	Hu	100 tests	IC, FCM	RUO (GMP)	Mouse IgG1, κ	709	

Isotype Controls

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
345815	Mouse IgG1, κ Isotype Control	FITC	X40	Hu	100 µg	Ctrl	CE-IVD	Mouse IgG1, κ	189	
345816	Mouse IgG1, κ Isotype Control	PE	X40	Hu	100 µg	Ctrl	CE-IVD	Mouse IgG1, κ	299	
345817	Mouse IgG1, κ Isotype Control	PerCP	X40	Hu	100 µg	Ctrl	CE-IVD	Mouse IgG1, κ	569	
348808	Mouse IgG1, κ Isotype Control	PE-Cy™7	X40	Hu	100 µg	Ctrl	CE-IVD	Mouse IgG1, κ	330	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
348812	Mouse IgG1, κ Isotype Control	APC-Cy™7	X40	Hu	100 µg	Ctrl	CE-IVD	Mouse IgG1, κ	330	
345818	Mouse IgG1, κ Isotype Control	APC	X40	Hu	100 µg	Ctrl	CE-IVD	Mouse IgG1, κ	299	
347221	Mouse IgG1, κ Isotype Control	PerCP-Cy™5.5	X40	Hu	50 µg	Ctrl	CE-IVD	Mouse IgG1, κ	569	
641401	Mouse IgG1, κ Isotype Control	BD™ APC-H7	X40	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	371	
339185	Mouse IgG1, κ Isotype Control	AmCyan	X40	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	345	
657708	Mouse IgG1, κ Isotype Control	BD Horizon™ APC-R700	X40	Hu	100 tests	Ctr	RUO (GMP)	Mouse IgG1, κ	720	NEW
657720	Mouse IgG1, κ Isotype Control	BD Horizon™ BV605	X40	Hu	100 tests	Ctr	RUO (GMP)	Mouse IgG1, κ	765	NEW
642268	Mouse IgG1, κ Isotype Control	BD Horizon™ V450	X40	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	600	
647451	Mouse IgG1, κ Isotype Control	BD Horizon™ V500-C	X40	Hu	100 tests	FCM	RUO (GMP)	Mouse (BALB/c) IgG1, κ	626	
349051	Mouse IgG2a, κ Isotype Control	FITC	X39	Hu	100 µg	FCM	RUO (GMP)	Mouse IgG2a, κ	184	
349053	Mouse IgG2a, κ Isotype Control	PE	X39	Hu	100 µg	FCM	RUO (GMP)	Mouse IgG2a, κ	293	
349054	Mouse IgG2a, κ Isotype Control	PerCP	X39	Hu	100 µg	Ctrl	RUO (GMP)	Mouse IgG2a, κ	558	
340473	Mouse IgG2a, κ Isotype Control	APC	X39	Hu	100 µg	FCM	RUO (GMP)	Mouse IgG2a, κ	293	
342415	BD Tritest™ IgG1/IgG1/CD45 Isotype Control	FITC, PE, PerCP	X40, 2D1	Hu	50 tests	Ctrl	CE-IVD	Ms IgG1, κ, Ms IgG1, κ, Ms IgG1, κ	337	
342409	BD Simultest™ IgG1/IgG2a Isotype Control	FITC, PE	X40, X39	Hu	50 tests	Ctrl	CE-IVD	Ms IgG1, κ, Ms IgG2a, κ	337	
340013	BD FastImmune™ Mouse IgG1 isotype control (platelet/intracellular formulation)	PE	X40	Hu	50 µg	IC Ctrl, Ctrl	RUO (GMP)	Mouse (BALB/c) IgG1, κ	309	
340459	BD FastImmune™ Mouse IgG2a isotype control (intracellular formulation)	PE	X39	Hu	25 µg	Ctrl, IC Ctrl	RUO (GMP)	Mouse IgG2a, κ	171	
340272	Rat anti-Mouse IgG1, κ Isotype Control	PerCP	X56	Ms	100 tests	FCM	RUO (GMP)	Rat IgG1, κ	464	
340270	Rat anti-Mouse IgG1, κ Isotype Control	PE	X56	Ms	100 tests	FCM	RUO (GMP)	Rat IgG1, κ	293	

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RESEARCH REAGENTS
CLINICAL & CLINICAL RESEARCH REAGENTS
INSTRUMENTS

Avidin/Streptavidin Conjugated Second-Step Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
349011	Avidin Fluorescein Isothiocyanate (Av-FITC)	FITC	Avidin		500 tests	IF, FCM	RUO (GMP)		207	
349024	Streptavidin-Allophycocyanin (Sav-APC)	APC	Streptavidin		100 tests	FCM	RUO (GMP)		322	
340130	Streptavidin-Peridinin Chlorophyll-a Protein-Cy5.5 (Sav-PerCP-Cy5.5)	PerCP	Streptavidin		50 tests	FCM	RUO (GMP)		223	
349023	Streptavidin-Phycoerythrin (Sav-PE)	PE	Streptavidin		100 tests	FCM	RUO (GMP)		293	

DNA & Cell Viability Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340242	BD Cycletest Plus™ DNA Reagent Kit				40 tests	FCM	RUO (GMP)		433	
349523	BD DNA QC Particles				25 tests	FCM	RUO (GMP)		379	
349483	Cell Viability Kit			Hu	100 tests	FCM	RUO (GMP)		255	
349480	Cell Viability Kit with Liquid Counting Beads			Hu	100 tests	FCM	RUO (GMP)		506	

Instrument Setup and Maintenance

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
658620	BD OneFlow™ Setup Beads				25 tests	FCM	CE-IVD		480	NEW
658621	BD™ FC Beads 8-Color Kit for BD OneFlow™ Assay				5 tests	FCM	CE-IVD		610	NEW
644204	BD™ Multicolor Compbeads				100 tests	FCM	CE-IVD		290	
656046	BD FACSDiva™ CS&T IVD Beads				50 tests	FCM	CE-IVD		182	
656047	BD FACSDiva™ CS&T IVD Beads				150 tests	FCM	CE-IVD		543	
655050	BD FACSDiva CS&T Research Beads				50 tests	FCM	RUO		172	
655051	BD FACSDiva CS&T Research Beads				150 tests	FCM	RUO		517	
641319	BD™ Cytometer Setup & Tracking Beads Kit				50 tests	FCM	RUO		172	
642412	BD™ Cytometer Setup & Tracking Beads Kit				150 tests	FCM	RUO		517	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340486	BD Calibrite™ 3 Beads				25 tests	FCM	CE-IVD		381	
340487	BD Calibrite™ APC Beads				25 tests	FCM	CE-IVD		150	
349502	BD Calibrite™ Beads				25 tests	FCM	CE-IVD		275	
340497	BD Calibrite™ PerCP Beads				25 tests	FCM	CE-IVD		150	
345036	BD Calibrite™ PerCP-Cy5.5 Beads				25 tests	FCM	CE-IVD		151	
335775	BD FACS™ 7-Color Setup Beads				25 tests	FCM	CE-IVD		817	

Buffers/Solutions

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
345035	BD Bead Dilution Buffer				25 tests	FCM	CE-IVD		39	
349202	BD FACS™ Lysing Solution				100 ml	FCM	CE-IVD		392	
339860	BD Stabilizing Fixative				90 ml	FCM	CE-IVD		569	
340181	BD CellFIX™				50 ml	FCM	CE-IVD		384	
340345	BD FACS Clean Solution				5 L	FCM			55	
342003	BD FACSFlow™ Sheath Fluid				20 L	FCM			54	
340346	BD FACSRinse Solution				5 L	FCM			60	
336911	BD FACS™ Sheath Solution with Surfactant				20 L	FCM			52	
349524	CellWASH				5 L	FCM			39	
334224	BD FACS™ Shutdown Solution				5 L	FCM			59	

Sample Preparation Reagents

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340973	BD FACS™ Permeabilizing Solution 2				25 ml	FCM	RUO (GMP)		566	
347692	BD FACS™ Permeabilizing Solution 2				10 ml	FCM	RUO (GMP)		264	
345249	BD™ Accudrop Fluorescent Beads				25 tests	FCM	RUO (GMP)		392	
347688	BD FastImmune™ Brefeldin A Solution				250 µL	FCM, IC	RUO (GMP)		207	
347689	BD FastImmune™ EDTA Solution				2.5 ml	FCM	RUO (GMP)		132	

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340495	BD Quantibrite™ PE Beads				10 tubes	FCM, FQ	RUO (GMP)		182	
641778	BD IntraSure™ Kit					FCM	CE/IVD		158	

Reagents Racks (with cooling capacity)

CAT. NO.	DESCRIPTION	FORMAT	CLONE	REACT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
657177	REAGENT VIALS RACK - FITC	1 rack/bag							50	NEW
657178	REAGENT VIALS RACK - PE	1 rack/bag							50	NEW
657179	REAGENT VIALS RACK - PerCP	1 rack/bag							50	NEW
657180	REAGENT VIALS RACK - PE-Cy7™	1 rack/bag							50	NEW
657181	REAGENT VIALS RACK - APC	1 rack/bag							50	NEW
657182	REAGENT VIALS RAC - APC-H7™	1 rack/bag							50	NEW
657183	REAGENT VIALS RACK - BD Horizon™ V450	1 rack/bag							50	NEW
657184	REAGENT VIALS RACK - BD Horizon™ V500-C	1 rack/bag							50	NEW

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Instrument Set-up and Maintenance

Clinical and Research Instrumentation

BD Software

- BD FACSCount™
- BD FACSCalibur™ Flow Cytometer
- BD FACSCanto™ and BD FACSCanto™ II Flow Cytometer
- BD FACS™ Sample Prep Assistant II & III (SPA II&III)
- BD FACS™ Lyse Wash Assistant (LWA)
- BD FACVerse™ Cell Analyzer
- BD™ LSRII, BD LSRFortessa™ and LSRFortessa™ X-20 Flow Cytometer
- BD Accuri™ C6 Cell Analyzer
- BD™ Medimachine System
- BD FACSAria™ II, III and BD FACSAria™ Fusion Cell Sorter
- BD FACSPresto™
- BD Influx™Cell Sorter
- BD FACSJazz™ Cell Sorter
- BD Pathway™ 435 and 855 RUO Consumables

Go to specific topic

Instrument Set-up and Maintenance

Clinical and Research Instrumentation

BD Software

Instrument Set-up and Maintenance

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
345035	BD Bead Dilution Buffer			FCM	CE-IVD		39	
340486	BD Calibrite™ 3 Beads	Unlabeled, FITC, PE, PerCP		FCM	CE-IVD		381	
340487	BD Calibrite™ APC Beads	APC		FCM	CE-IVD		150	
349502	BD Calibrite™ Beads	Unlabeled, FITC, PE		FCM	CE-IVD		275	
340497	BD Calibrite™ PerCP Beads	PerCP		FCM	CE-IVD		150	
345036	BD Calibrite™ PerCP-Cy5.5 Beads	PerCP-Cy5.5		FCM	CE-IVD		151	
560497	BD CompBead Plus Anti-Mouse Ig, κ	CompBeads		FCM	RUO		373	
560499	BD CompBead Plus Anti-Rat Ig, κ	CompBeads		FCM	RUO		373	
552843	BD CompBead Set Anti-mouse Ig, κ	CompBeads		FCM	RUO		273	
552844	BD CompBead Set Anti-rat Ig, κ	CompBeads		FCM	RUO		273	
552845	BD CompBead Set Anti-rat/hamster Ig, κ	CompBeads		FCM	RUO		273	
342372	BD FACS Flow™/BD CellWASH™ Tap			FCM			Please inquire	
342003	BD FACSFlow™ Sheath Fluid			FCM			54	
340346	BD FACSRinse Solution			FCM			60	
335775	BD FACS™ 7-Color Setup Beads	Fluorescein, PE, PerCP, PerCP-Cy5.5, PE-Cy™7, APC, APC-Cy7		FCM	CE-IVD		817	
340345	BD FACS™ Clean Solution			FCM			55	
336911	BD FACS™ Sheath Solution with Surfactant			FCM			52	
334224	BD FACS™ Shutdown Solution			FCM			59	
650622	BD FACSuite CS&T Research Beads (150 tests)						322	
650621	BD FACSuite CS&T Research Beads (50 tests)						142	
650626	BD FACSuite FC 4c Plus Research Beads (5 tests)						322	
650625	BD FACSuite FC 4c Research Beads (5 tests)						322	
650627	BD FACSuite FC Violet Beads (5 tests)						386	
345249	BD™ Accudrop Fluorescent Beads			FCM			392	
641319	BD™ Cytometer Setup & Tracking Beads Kit		50 tests	FCM			172	
642412	BD™ Cytometer Setup & Tracking Beads Kit		150 tests	FCM			517	
655050	BD FACSDiva™ CS&T Research Beads		50 tests				172	
655051	BD FACSDiva™ CS&T Research Beads		150 tests	FCM			517	
656046	BD FACSDiva™ CS&T IVD Beads		50 tests	FCM			182	
656047	BD FACSDiva™ CS&T IVD Beads		150 tests	FCM	CE-IVD		543	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
644204	BD™ Multicolor Compbeads			FCM	CE-IVD		290	
658620	BD OneFlow™ Setup Beads		25 tests	FCM	CE-IVD		480	NEW
658621	BD™ FC Beads 8-Color Kit for BD OneFlow™ Assay		5 tests	FCM	CE-IVD		610	NEW

Quality Control

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
349523	BD DNA QC Particles			FCM	RUO (GMP)		379	
340166	BD FACSCount™ Control Kit			FCM	CE-IVD		Please inquire	
341003	BD Leucocount™ Combo Control Kit (one each - RBC and PLT)			FCM	CE-IVD		252	
341002	BD Leucocount™ PLT Control Kit			FCM	CE-IVD		138	
341001	BD Leucocount™ RBC Control Kit			FCM	CE-IVD		138	
551302	BD MitoScreen (JC-1) Kit			IC/FCM, FCM	RUO		399	
340914	BD Multi-check CD4 Low Control		2.5 ml	FCM	CE-IVD		158	
340915	BD Multi-check CD4 Low Control		5 ml	FCM	CE-IVD		283	
340916	BD Multi-check CD4 Low Control		12.5 ml	FCM	CE-IVD		626	
340911	BD Multi-check Control		2.5 ml	FCM	CE-IVD		107	
340912	BD Multi-check Control		5 ml	FCM	CE-IVD		203	
340913	BD Multi-check Control		12.5 ml	FCM	CE-IVD		472	
340999	BD Retic-Count™ Control Kit (Tri-Level Control)		200 tests	FCM	CE-IVD		182	
341000	BD Retic-Count™ Control Kit (Tri-Level Control)		600 tests	FCM	CE-IVD		521	
340991	BD Stem Cell Control Kit (Bi-Level Control)			FCM	CE-IVD		472	
340335	BD Trucount™ Controls High, Medium, Low			FCM	CE-IVD		384	

Standardized Fluorescence Quantitation

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340495	BD Quantibrite™ PE Beads			FCM, FQ	RUO (GMP)		182	
342371	BD Quantibrite™ CD38	Hu		FCM	RUO (GMP)		470	
340768	BD Quantibrite™ CD64/CD45	Hu		FQ, FCM	RUO (GMP)		1.039	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
341004	BD Quantibrite™ CD8/CD38/CD3	Hu		FCM, FQ	RUO (GMP)		1.275	
340827	BD Quantibrite™ HLA-DR/Monocyte	Hu		FQ, FCM	RUO (GMP)		1.039	
340586	BD Quantibrite™ PE custom conjugate (1:1)				RUO (GMP)		Please inquire	

Flow Cytometry Support reagents

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340181	BD CellFIX™			FCM			384	
349524	BD CellWASH™			FCM	RUO		39	
554655	BD Cytofix Buffer			IC/FCM	RUO		256	
554722	BD Cytofix/Cytoperm			IC/FCM	RUO		318	
554714	BD Cytofix/Cytoperm Kit			IC/FCM	RUO		569	
555028	BD Cytofix/Cytoperm Plus Kit with BD GolgiPlug			IC/FCM	RUO		641	
554715	BD Cytofix/Cytoperm Plus Kit with BD GolgiStop			IC/FCM	RUO		641	
342372	BD FACS Flow™/BD CellWASH™ Tap			FCM			Please inquire	
349202	BD FACS™ Lysing Solution			FCM	CE-IVD		392	
340973	BD FACS™ Permeabilizing Solution 2			FCM	RUO (GMP)		566	
347692	BD FACS™ Permeabilizing Solution 2			FCM	RUO (GMP)		264	
555029	BD GolgiPlug (containing brefeldin A)			IC/FCM	RUO		127	
554724	BD GolgiStop (containing monensin)			IC/FCM	RUO		127	
641778	BD IntraSure™ Kit			FCM	CE-IVD		158	
554723	BD Perm/Wash Buffer			IC/FCM	RUO		318	
555899	BD Pharm Lyse, 10X concentrate			FCM, IC/FCM	RUO		116	
554657	BD Pharmingen Stain Buffer (BSA)			FCM	RUO		318	
554656	BD Pharmingen Stain Buffer (FBS)			FCM	RUO		256	
558052	BD Phosflow Perm Buffer II			IC/FCM	RUO		309	
558050	BD Phosflow Perm Buffer III			IC/FCM	RUO		309	
560746	BD Phosflow Perm Buffer IV			FCM	RUO		154	
339860	BD Stabilizing Fixative			FCM	CE-IVD		569	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
555815	BD Via-Probe		500 tests	FCM	RUO		447	
555816	BD Via-Probe		100 tests	FCM	RUO		127	
556296	Blank Calibration Particles, 6.0-6.4 mm			FCM	RUO		187	
559759	Cell Lysis Buffer				RUO		120	
340329	Cell Processing Reagent Bundle			FCM			Please Inquire	
557870	Fix Buffer I			IC/FCM	RUO		490	
550010	ICC Fixation Buffer			ICC	RUO		187	
558049	Lyse/Fix Buffer			IC/FCM	RUO		568	
556270	Nile Blue Fluorescent Particles, 2.5-4.5 mm			FCM	RUO		155	
556261	Nile Red (High Intensity) Fluorescent Particles, 1.7-2.2 µm			FCM	RUO		155	
556269	Nile Red Fluorescent Particles, 2.5-4.5 mm			FCM	RUO		155	
557885	Perm/Wash Buffer I			IC/FCM	RUO		215	
558513	Phosflow Starter Kit			IC/FCM	RUO		1.409	
550825	PI/RNase Staining Buffer			IC/FCM, FCM	RUO		142	
556286	Rainbow Calibration Particles (6 peaks), 3.0-3.4 mm			FCM	RUO		449	
556288	Rainbow Calibration Particles (6 peaks), 6.0-6.4 mm			FCM	RUO		471	
559123	Rainbow Calibration Particles (8 peaks), 3.0-3.4 mm			FCM	RUO		449	
556291	Rainbow Fluorescent Particles, 3.0-3.4 mm (Brightest peak in 556286)			FCM	RUO		375	
556298	Rainbow Fluorescent Particles, 3.0-3.4 mm (Mid-range FL1 Fluorescence)			FCM	RUO		375	
558542	SPHERO™ Daily QC Particles (for use with BD FACSAr-ray)			FCM	RUO		902	
556255	UV (High Intensity) Fluorescent Particles, 1.7-2.2 mm			FCM	RUO		155	

BD Accuri™ C6 Reagents and Kits

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
653156	Bacteriostatic Concentrate Solution (for sheath fluid) 10 vials/package (treats a total of 10 L of Sheath)						76	
653158	BD Accuri C6 Flow Cytometer Fluid Kit						302	
653160	BD Accuri C6 Flow Cytometer Starter Kit						1.070	
653157	Cleaning Concentrate Solution (makes 1.0 L)						43	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
653155	Decontamination Concentrate Solution - package of 5 (makes 1.0 L)						207	
653154	Decontamination Concentrate Solution (makes 200 mL)						43	
653159	Extended Flow Cell Clean Solution						50	

Clinical and Research Instrumentation

BD FACSCount™

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
337858	BD FACSCount™ Instrument System						Please Inquire	

BD FACSCount™ Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
339011	BD FACSCount CD4 Software and User's Guide Assembly						Please Inquire	
344619	User's Guide and Software (for use with BD FACSCount Reagent Kit)						Please Inquire	
343156	User's Guide and Software for use with BD FACSCount™ CD4/CD3 Reagent Kit						Please Inquire	
343072	Workstation (for use with BD FACSCount Instrumentation System)						Please Inquire	

BD FACSCount™ Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342003	BD FACSFlow Sheath Fluid FCM 20L						54	
343515	Cap with Vent for Sheath Tank						Please inquire	
343448	Cap with Vent for Waste Tank						Please inquire	
343514	Caps for Cleaning Tubes, 10mm X 50mm Test Tubes 20						Please inquire	
343648	Cleaning Stylus						Please inquire	
343685	Cleaning Tubes, Non-Sterile, 10 X 50mm, ea						Please inquire	
34304607	Coring Station						Please inquire	
343707	Dispensing Bottle for Cleaning Solutions						Please inquire	
343534	Female Coupling, 1/8" ID-PP						Please inquire	
C383003800	Fuse Drawer, 5 X 20mm						Please inquire	
343554	Fuse, 2 AMP						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
C196580600	Holder, Facspette						Please inquire	
343618	O-Ring Quick Disconnect 5						Please inquire	
642397	Pipette Battery 1.2v Ni-mh 5.86x14.1x25.6mm Butn						Please inquire	
340293	Pipette Tips in Bulk (1000)						Please inquire	
340292	Pipette Tips in Tray (960)						Please inquire	
646539	Pipettor						Please inquire	
343648	Sample Tube Cleaning Stylus (1 Tube = 5 Stylus)						Please inquire	
C026152900S	Sheath Float Assembly						Please inquire	
343446	Sheath Tank Assembly						Please inquire	
332839	Thermal Paper Roll						Please inquire	
343447	Waste Tank Assembly						Please inquire	

BD FACSCalibur™ Flow Cytometer CE-IVD

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342976	BD FACSCalibur™Flow Cytometer with Sorting Option: 3Blue 1Red						Please inquire	
342973	BD FACSCalibur™Flow Cytometer: 3Blue						Please inquire	
342975	BD FACSCalibur™Flow Cytometer: 3Blue 1Red						Please inquire	

BD FACSCalibur™ Flow Cytometer CE-IVD Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
338070	BD FACS™ Loader Option for the BD FACSCalibur						Please inquire	
349277	BD FACSFlow™ Supply System (Full Installation; for use with BD FACSCalibur)						Please inquire	
343160	Cell Concentrator						Please inquire	
643436	BD FACStation™ Software Suite 6.0 Mac OS X Bundle						Please inquire	
643438	BD HLA-B27 5.0 Mac OS X Bundle						Please inquire	
643437	BD Multiset™ 3.0 Mac OS X Bundle						Please inquire	
648089	BD SCE Templates for BD FACSCalibur (for use with BD CellQuest and BD CellQuest Pro)						Please inquire	

BD FACSCalibur™ Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
332730	Carousel Racks # 13-16						Please inquire	
332727	Carousel Racks # 1-4						Please inquire	
332728	Carousel Racks # 5-8						Please inquire	
332729	Carousel Racks # 9-12						Please inquire	
343583	Cleaning/Declogging Tool						Please inquire	
343524	Complete Consumable Kit						Please inquire	
343540	Filter, DCM Biohazard						Please inquire	
644838	Filter, Laser Air Intake						Please inquire	
343536	Filter, System Air Intake						Please inquire	
343618	Fluid Connector O-Ring						Please inquire	
C026162500	Loader Cover (FACSCalibur)						Please inquire	
C200204800	Loader Cover (FACScan)						Please inquire	
C200204600	Loader Cover (FACSort)						Please inquire	
347306	O-Ring Lubricant						Please inquire	
343639	Preventative Maintenance Kit						Please inquire	
343532	Sheath Cubitainer Tap						Please inquire	
343542	Sheath Filter						Please inquire	
343611	Sheath Filter O-Ring						Please inquire	
C601003100	Sheath Filter Tube Clamp						Please inquire	
C026079101S	Sheath Level Sensor Assembly						Please inquire	
344283	Sheath/Waste Level Sensor Cap						Please inquire	
343663	Sheath/Waste Level Sensor Gasket						Please inquire	
343665	Sheath/Waste Tank						Please inquire	
343533	Sheath/Waste Tank Cap						Please inquire	
343648	SIP Cleaning Wires						Please inquire	
C196454603	SIP Retainer Nut						Please inquire	
C196637902	SIP Tube Seal (Carousel Loader 0.093”)						Please inquire	
C196637901	SIP Tube Seal (Carousel Loader 0.125”)						Please inquire	
C196637903	SIP Tube Seal (Carousel Loader 0.188”)						Please inquire	
649252	Tool & Spares Kit						Please inquire	
343585	Tubing, DCM						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
343666	Tubing, Sort Line						Please inquire	
C026079001S	Waste Level Sensor Assembly						Please inquire	
335710	HTS Filter, In-line Sheath						Please inquire	
336218	HTS Filter, System Fan						Please inquire	
640404	HTS Cover (not for CantoII)						Please inquire	
644788	HTS Kit Calibur/ LSR						Please inquire	
34389017	HTS Probe Assembly						Please inquire	
336947	HTS Injection Port Assembly						Please inquire	
347306	HTS O-Ring Lubricant						Please inquire	
343618	HTS O-Ring, Quick Disconnect						Please inquire	
33534507	HTS SIP Protector Assembly (BD FACSCalibur & BD LSR only)						Please inquire	
337592	HTS SIP/SIT Cleaning Wire						Please inquire	
648741	HTS Syring Lubricant Kit						Please inquire	
344912	HTS Syringe, 500µl (System Pumps)						Please inquire	
335452	HTS Tube Assembly, Back Pump to Cytometer (BD LSR & BD FACSCalibur only)						Please inquire	
335454	HTS Tube Assembly, Probe to Front Pump						Please inquire	
335526	HTS Tube Assembly, to Injection Port						Please inquire	
336917	HTS Waste Tank Assembly (BD FACSCalibur only)						Please inquire	

BD FACSCanto™ II Flow Cytometer CE-IVD

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
338960	BD FACSCanto II System with Fluidics Cart (6-color, blue/ red)						Please inquire	
338962	BD FACSCanto II System with Fluidics Cart (8-color, blue/ red/violet)						Please inquire	

BD FACSCanto™ II Flow Cytometer CE-IVD Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
344025	2D Barcode Reader (for use with BD FACSCanto II)						Please inquire	
344026	2D Barcode Reader Stand (for use with 2D Barcode Reader Option, BD FACSCanto II)						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342065	BD FACS Loader for Automated 12 x 75-mm Tube Acquisition (for use with BD FACSCanto II)						Please inquire	
640920	BD FACSCanto Instrument and Computer Table						Please inquire	
646603	BD FACSCanto Clinical Software upgrade kit (Diva 6.1.3 + FACSCanto Clinical sw v2.4 - for use with BD FACSCanto™ II)						Please inquire	
337567	Cupboard for the table						Please inquire	
640009	HTS Loader for BD FACSCanto						Please inquire	
***13SF0003**	BD FACSRemote Support						Please inquire	

BD FACSCanto™ II Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
343835	Auxiliary Sensor Probe						Please inquire	
64347307	Bubble Filter Assembly						Please inquire	
332730	Carousel Racks # 13-16						Please inquire	
332727	Carousel Racks # 1-4						Please inquire	
332728	Carousel Racks # 5-8						Please inquire	
332729	Carousel Racks # 9-12						Please inquire	
344408	Filter 610 LP						Please inquire	
344391	Filter 616/23 LP						Please inquire	
33576007	Filter Bypass Assembly						Please inquire	
336971	Filter, Internal Hydrophobic						Please inquire	
336303	Filter, Side Door Air						Please inquire	
64106807	Preventative Maintenance Kit						Please inquire	
338979	Sheath Sensor Probe (2-level)						Please inquire	
337592	SIT Cleaning Wires						Please inquire	
331430	SIT Tube Seal Removal Tool						Please inquire	
333504	Tank, (auxilliary fluids) 5 Liter						Please inquire	
340261	Tank, (waste, sheath) 10 Liter						Please inquire	
341347	Tray Catch Fluidics						Please inquire	
33850507	Waste Cap Baffle						Please inquire	
33885407	Waste Cap, Vented, pack of 12						Please inquire	
338922	Waste Cap, Vented (2)						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
338978	Waste Sensor Probe (2-level)						Please inquire	
33566307	Wetcart Fluid Filter Assembly						Please inquire	
335710	HTS Filter, In-line Sheath						Please inquire	
336218	HTS Filter, System Fan						Please inquire	
644787	HTS Kit Canto/ Canto II						Please inquire	
34389017	HTS Probe Assembly						Please inquire	
336947	HTS Injection Port Assembly						Please inquire	
347306	HTS O-Ring Lubricant						Please inquire	
343618	HTS O-Ring, Quick Disconnect						Please inquire	
337592	HTS SIP/SIT Cleaning Wire						Please inquire	
648741	HTS Syring Lubricant Kit						Please inquire	
344912	HTS Syringe, 500µl (System Pumps)						Please inquire	
339340	HTS Tube Assembly, Back Pump to Cytometer (BD FACSCanto & FACSCanto II only)						Please inquire	
335454	HTS Tube Assembly, Probe to Front Pump						Please inquire	
335526	HTS Tube Assembly, to Injection Port						Please inquire	

BD FACSCanto™ Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
646602	BD™ FACSCanto Clinical Software upgrade kit (Diva 6.1.3 + FACSCanto Clinical sw v2.4 - for use with BD FACSCanto™ A)						Please inquire	
650148	BD™ SCE Application Module v1.0 (for use with BD FACSCanto™ clinical software v2.4)						Please inquire	
643339	BD Multitest™ 8/38/3/DR Application Module (for use with BD FACSCanto™ clinical software v2.4)						Please inquire	
***13SF0003**	BD FACSRemote Support						Please inquire	
645735	InfinicytTM software Infinicyt software is a trademark product of Cytognos, Salamanca, Spain.						Please inquire	
659305	BD OneFlow™ LST system (to be used with 658619)	3 CD Roms			CE-IVD		56	NEW

BD FACSCanto™ Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
334911	Auxiliary Sensor Probe						Please inquire	
343835	Auxiliary Sensor Probe* (Upgraded Wetcarts 0nly)						Please inquire	
64184107	Bubble Filter Assembly						Please inquire	
332730	Carousel Racks # 13-16						Please inquire	
332727	Carousel Racks # 1-4						Please inquire	
332728	Carousel Racks # 5-8						Please inquire	
332729	Carousel Racks # 9-12						Please inquire	
34460207	Filter 556 LP						Please inquire	
33576007	Filter Bypass Assembly						Please inquire	
336971	Filter, Internal Hydrophobic						Please inquire	
336303	Filter, Side Door Air						Please inquire	
338709	Loader Cover (Carousel Loader)						Please inquire	
337915	Preventative Maintenance Kit						Please inquire	
338979	Sheath Sensor Probe (2-level)* (Upgraded Wetcarts 0nly)						Please inquire	
334914	Sheath Sensor Probe (5-level)						Please inquire	
337592	SIT Cleaning Wires						Please inquire	
331430	SIT Tube Seal Removal Tool						Please inquire	
333504	Tank, (auxilliary fluids) 5 Liter						Please inquire	
340261	Tank, (waste, sheath) 10 Liter						Please inquire	
33850507	Waste Cap Baffle						Please inquire	
33885407	Waste Cap, Vented, pack of 12						Please inquire	
338922	Waste Cap, Vented (2)						Please inquire	
338978	Waste Sensor Probe (2-level)* (Upgraded Wetcarts 0nly)						Please inquire	
334915	Waste Sensor Probe (6-level)						Please inquire	
33566307	Wetcart Fluid Filter Assembly						Please inquire	
335710	HTS Filter, In-line Sheath						Please inquire	
336218	HTS Filter, System Fan						Please inquire	
644787	HTS Kit Canto/ Canto II						Please inquire	
34389017	HTS Probe Assembly						Please inquire	
336947	HTS Injection Port Assembly						Please inquire	
347306	HTS O-Ring Lubricant						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
343618	HTS O-Ring, Quick Disconnect						Please inquire	
337592	HTS SIP/SIT Cleaning Wire						Please inquire	
648741	HTS Syring Lubricant Kit						Please inquire	
344912	HTS Syringe, 500µl (System Pumps)						Please inquire	
339340	HTS Tube Assembly, Back Pump to Cytometer (BD FACSCanto & FACSCanto II only)						Please inquire	
335454	HTS Tube Assembly, Probe to Front Pump						Please inquire	
335526	HTS Tube Assembly, to Injection Port						Please inquire	

BD FACSCanto™ System (10-color blue/red/violet)

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
657338	BD FACSCanto™ System (10-color blue/red/violet)						Please inquire	
338313	BD FACS™ Loader						Please inquire	
657993	2D Barcode Reader with Stand (ONLY for use with BD FACSCanto™ System)						Please inquire	

BD FACS™ Sample Prep Assistant III (SPA III) CE-IVD

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
647205	Sample Prep Assistant III						Please inquire	
334030	BD FACSClean Vial (60 mL, for R25 Reagent position)						Please inquire	
334029	Cap, with gasket for bulk fluid tanks (2/pkg)						Please inquire	
332730	Carousel Racks # 13-16						Please inquire	
332727	Carousel Racks # 1-4						Please inquire	
332728	Carousel Racks # 5-8						Please inquire	
332729	Carousel Racks # 9-12						Please inquire	
640587	Coupling Body Shutoff 1/8 Hose-barb Viton						Please inquire	
337622	DI Water 2 Tank						Please inquire	
334027	DI Water Tank						Please inquire	
640527	Inline Fine-Screen Filter						Please inquire	
338031	Lyse Tank						Please inquire	
337620	Open Tube Adapter						Please inquire	
333492	Primary Tube Racks (13 mm)						Please inquire	
333491	Primary Tube Racks (16 mm)						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
334036	Probe Capsule (1)						Please inquire	
334035	Probe Pliers (1)						Please inquire	
333494	Probes with Capsules (3)						Please inquire	
333485	Probes with Capsules (6)						Please inquire	
C591009005	Quick Coupling 1/8 Male Orange						Please inquire	
333489	Reagent Rack						Please inquire	
334022	Reagent Rack Cap Holder						Please inquire	
334037	Reference Point Extention (1)						Please inquire	
334038	Screw Kit						Please inquire	
337627	Sheath Float Probe						Please inquire	
334031	Syringe 2.5 mL (Serial Number < T0246)						Please inquire	
642435	Syringe 2.5-mL (Serial Number = or > T0246)						Please inquire	
334032	Syringe 500 µL (Serial Number < T0246)						Please inquire	
642434	Syringe 500-µL (Serial Number = or > T0246)						Please inquire	
642436	Syringe Plunger Screws (5/pkg) (Serial Number = or > T0246)						Please inquire	
333493	Tube Adapters 13 mm, White (10/pkg)						Please inquire	
337628	Waste Float Probe						Please inquire	
337625	Waste Tank						Please inquire	
33850507	Waste Tank Baffle 10 Liter						Please inquire	
334034	Worktable Peg Kit (5 Worktable Alignment Pegs + 1 Reference Point Extension Peg)						Please inquire	

BD FACS™ Lyse Wash Assistant (LWA) CE-IVD

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
337146	BD FACS™ Lyse/Wash Assistant (LWA)						Please inquire	

BD FACS™ Lyse Wash Assistant (LWA) Consumbales

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
346418	Bal Seal Replacement Tool						Please inquire	
650072	BD Disinfectant-nCl						Please inquire	
650071	BD Zero Foam						Please inquire	
332730	Carousel Racks # 13-16						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
332727	Carousel Racks # 1-4						Please inquire	
332728	Carousel Racks # 5-8						Please inquire	
332729	Carousel Racks # 9-12						Please inquire	
33635107	Cell Wash Bottle Assembly						Please inquire	
334028	Label/Cap Waste Tank Spare Assembly (2)						Please inquire	
335855	Label/Cap Waste Tank Spare Assembly (5)						Please inquire	
335856	Label/Cap Waste Tank Spare Assembly (10)						Please inquire	
33721507	Replacement Cell Wash Tank (2 Liter Capacity)						Please inquire	
33721607	Replacement Spindle Cleanse Tank (2 Liter Capacity)						Please inquire	
33635007	Spindle Cleanse Bottle Assembly						Please inquire	
33634907	Waste Bottle Assembly						Please inquire	
33885407	Waste Tank Caps						Please inquire	

BD FACVerse™ Cell Analyzer RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
651153	BD FACSVerse 1L4 RUO						Please inquire	
651154	BD FACSVerse 2L4-2 RUO						Please inquire	
651155	BD FACSVerse 3L4-2-2 RUO						Please inquire	

BD FACVerse™ Cell Analyzer RUO Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
651156	BD FACS Univeral Loader						Please inquire	
651363	BD FACSuite Research Assays						Please inquire	
651360	BD FACSuite Research Bundle						Please inquire	
651157	BD Flow Sensor						Please inquire	
640920	BD Instrument and Computer Table						Please inquire	
651158	BD Large Tank Option						Please inquire	
337567	Cupboard for the table						Please inquire	
652099	FCAP Array Software V3						Please inquire	
652339	Hand-held barcode reader for BD FACSuite						Please inquire	

BD FACVerse™ Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF
652941	Bubble Filter By Pass FACSVerse						Please inquire
647951	Cap Assy Waste Sensor						Please inquire
651535	Cap Tank						Please inquire
335697	Cordset Power EU						Please inquire
335698	Cordset Power UK						Please inquire
337219	Cordset Power USA						Please inquire
652531	Filter Element Sheath Tank						Please inquire
653029	Large Tank With Sheath Labels						Please inquire
653028	Large Tank With Waste Labels						Please inquire
652783	Peek Tubing Kit For BD FACSVerse With Flow Sensor						Please inquire
652784	Peek Tubing Kit For BD FACSVerse Without Flow Sensor						Please inquire
331430	Plastic O-Ring Pick Tool						Please inquire
334965	R1 CAT-5 Cable						Please inquire
653027	Small Tank With Sheath Labels						Please inquire
653026	Small Tank With Waste Labels						Please inquire
653452	Tool To Adjust SIT Length						Please inquire
649363	Tube Adaptr 15ml						Please inquire
649364	Tube Adaptor 30ml						Please inquire
649362	Tube Adaptor Eppendorf						Please inquire
651314	Tube Rack for 30 tubes						Please inquire
651319	Tube Rack for 40 tubes						Please inquire

BD LSRFortessa™ Flow Cytometer RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
647788E1	BD LSRFortessa 2Blue/3Red/3Violet/5YellowGreen						Please inquire	
647800E5	BD LSRFortessa 2Blue/3Red/3Violet/5YellowGreen/2UV						Please inquire	
647788E3	BD LSRFortessa 2Blue/3Red/5YellowGreen						Please inquire	
647797E5	BD LSRFortessa 2Blue/3Red/5YellowGreen/2UV						Please inquire	
647794E6	BD LSRFortessa 2Blue/3Red/6Violet/5YellowGreen						Please inquire	
647800E6	BD LSRFortessa 2Blue/3Red/6Violet/5YellowGreen/2UV						Please inquire	
649225B0	BD LSRFortessa 4Blue						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
649225B1	BD LSRFortessa 4Blue/2Red						Please inquire	
649225B2	BD LSRFortessa 4Blue/2Red/2UV						Please inquire	
649225B3	BD LSRFortessa 4Blue/2Red/2Violet						Please inquire	
649225C2	BD LSRFortessa 5Blue/2UViolet						Please inquire	
649225C1	BD LSRFortessa 5Blue/3Red						Please inquire	
649225C3	BD LSRFortessa 5Blue/3Red/2UV						Please inquire	
649225B4	BD LSRFortessa 5Blue/3Red/3Violet						Please inquire	
649225B7	BD LSRFortessa 5Blue/3Red/3Violet/2UV						Please inquire	
649225B5	BD LSRFortessa 5Blue/3Red/6Violet						Please inquire	
649225B8	BD LSRFortessa 5Blue/3Red/6Violet/2UV						Please inquire	

BD LSRFortessa™ and LSRFortessa™ X-20 Flow Cytometer RUO Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
337566	BD LSR Instrument and Computer Table						Please inquire	
337567	Cupboard for the table						Please inquire	
349277	BD FACSFlow Supply System						Please inquire	
349469	BD FACSFlow Supply System Spares kit + Manual (not required when FFSS shipped with an HTS)						Please inquire	
647701	HTS Loader for BD LSR Fortessa						Please inquire	
***13SF0003**	BD FACSRemote Support						Please inquire	
654595	HTS Install kit						Please inquire	

BD™ LSR II and BD LSRFortessa™ Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
343583	Cleaning / Declogging Tool (For LSR with HTS Only)						Please inquire	
344680	Coupling, 1/4 TXT, PVC Saline Filter						Please inquire	
C591018300	Coupling, Body-1/8 Flow, 1/4 Mnpt Saline Filter						Please inquire	
334559	Filter 450/50 BP						Please inquire	
334558	Filter 525/50 BP						Please inquire	
338828	Filter 545 LP						Please inquire	
333387	Filter 550 LP						Please inquire	
338927	Filter 560/20 BP						Please inquire	
338827	Filter 575 LP						Please inquire	

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CLINICAL & CLINICAL RESEARCH REAGENTS
INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
338926	Filter 585/15 BP						Please inquire	
338826	Filter 595 LP						Please inquire	
338833	Filter 605/12 BP						Please inquire	
338825	Filter 630 LP						Please inquire	
338832	Filter 655/8 BP						Please inquire	
338822	Filter 710 LP						Please inquire	
338821	Filter 755 LP						Please inquire	
343540	Filter, DCM Biohazard						Please inquire	
343536	Filter, System Air Intake						Please inquire	
347306	O-Ring Lubricant						Please inquire	
343618	O-Ring, Fluid Connector						Please inquire	
343611	O-Ring, Sheath Filter						Please inquire	
343620	O-Ring, SIP 0.101ID x 0.70W						Please inquire	
343615	O-Ring, SIP 0.364ID x 0.07W						Please inquire	
343612	O-Ring, SIP 0.56ID x 0.06W						Please inquire	
C591012700	Quick Coupling 1/4 Male Tan						Please inquire	
343534	Quick Coupling 1/8 Female Tan						Please inquire	
C591009005	Quick Coupling 1/8 Male Orange						Please inquire	
343532	Sheath Cubitainer Tap						Please inquire	
343542	Sheath Filter						Please inquire	
C601003100	Sheath Filter Tube Clamp						Please inquire	
34410807	Sheath Tank Assembly						Please inquire	
343648	SIP Cleaning Wires						Please inquire	
33534507	SIP Protector Assembly						Please inquire	
C196454704	SIP Tube Drip						Please inquire	
C196454603	SIP Tube Retainer Nut						Please inquire	
C801000800	Tubing, 1/8 ID x 1/4 OD Clear, Hard (5 Meter)						Please inquire	
343690	Tubing, 1/8 ID x 1/4 OD Clear, Soft (5 Meter)						Please inquire	
C803003804	Tubing, 1/8 ID x 1/4 OD Green (5 Meter)						Please inquire	
C803008300	Tubing, 1/8 ID x 1/4 OD Orange (5 Meter)						Please inquire	
33340607	Waste Tank Assembly						Please inquire	
C196415600	Waste Tank with Cap						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
335710	HTS Filter, In-line Sheath						Please inquire	
336218	HTS Filter, System Fan						Please inquire	
640404	HTS Cover (not for CantoII)						Please inquire	
644788	HTS Kit Calibur/ LSR						Please inquire	
34389017	HTS Probe Assembly						Please inquire	
336947	HTS Injection Port Assembly						Please inquire	
347306	HTS O-Ring Lubricant						Please inquire	
343618	HTS O-Ring, Quick Disconnect						Please inquire	
33534507	HTS SIP Protector Assembly (BD FACSCalibur & BD LSR only)						Please inquire	
337592	HTS SIP/SIT Cleaning Wire						Please inquire	
648741	HTS Syring Lubricant Kit						Please inquire	
344912	HTS Syringe, 500µl (System Pumps)						Please inquire	
335452	HTS Tube Assembly, Back Pump to Cytometer (BD LSR & BD FACSCalibur only)						Please inquire	
335454	HTS Tube Assembly, Probe to Front Pump						Please inquire	
335526	HTS Tube Assembly, to Injection Port						Please inquire	
655816	Filter 515/20 BP						Please inquire	NEW
656744	Filter Combo Pack BV						-	NEW
656750	Mirror Combo Pack BV						3.300	

BD LSRFortessa™X-20 Flow Cytometer RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
657660	BD LSRFortessa X-20 SO 4B						Please inquire	
657661	BD LSRFortessa X-20 SO 4B/2R						Please inquire	
657662	BD LSRFortessa X-20 SO 5B/3R						Please inquire	
657663	BD LSRFortessa X-20 SO 5B/2UV						Please inquire	
657664	BD LSRFortessa X-20 SO 4B/2R/2V						Please inquire	
657665	BD LSRFortessa X-20 SO 5B/3R/3V						Please inquire	
657666	BD LSRFortessa X-20 SO 5B/3R/6V						Please inquire	
657667	BD LSRFortessa X-20 SO 4B/2R/2NUV						Please inquire	
657668	BD LSRFortessa X-20 SO 5B/3R/2NUV						Please inquire	
657669	BD LSRFortessa X-20 SO 4B/2R/2V/2NUV						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
657670	BD LSRFortessa X-20 SO 5B/3R/3V/2NUV						Please inquire	
657671	BD LSRFortessa X-20 SO 5B/3R/6V/2NUV						Please inquire	
657672	BD LSRFortessa X-20 SO 6B/4R/6V/2NUV						Please inquire	
657673	BD LSRFortessa X-20 SO 2B/3R/5YG						Please inquire	
657674	BD LSRFortessa X-20 SO 2B/3R/3V/5YG						Please inquire	
657675	BD LSRFortessa X-20 SO 2B/3R/6V/5YG						Please inquire	
657676	BD LSRFortessa X-20 SO 2B/3R/3V/5YG/2NUV						Please inquire	
657677	BD LSRFortessa X-20 SO 2B/3R/6V/5YG/2NUV						Please inquire	
658226J3	BD LSRFortessa X-20 2B3R6V5YG2UV						Please inquire	NEW

BD LSRFortessa™ X-20 Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
343583	Cleaning / Declogging Tool (For LSR with HTS Only)						Please inquire	
344680	Coupling, 1/4 TXT, PVC Saline Filter						Please inquire	
C591018300	Coupling, Body-1/8 Flow, 1/4 Mnpt Saline Filter						Please inquire	
343536	Filter, System Air Intake						Please inquire	
347306	O-Ring Lubricant						Please inquire	
343618	O-Ring, Fluid Connector						Please inquire	
343611	O-Ring, Sheath Filter						Please inquire	
343620	O-Ring, SIP 0.101ID x 0.70W						Please inquire	
343615	O-Ring, SIP 0.364ID x 0.07W						Please inquire	
343612	O-Ring, SIP 0.56ID x 0.06W						Please inquire	
C591012700	Quick Coupling 1/4 Male Tan						Please inquire	
343534	Quick Coupling 1/8 Female Tan						Please inquire	
C591009005	Quick Coupling 1/8 Male Orange						Please inquire	
343532	Sheath Cubitainer Tap						Please inquire	
343542	Sheath Filter						Please inquire	
C601003100	Sheath Filter Tube Clamp						Please inquire	
34410807	Sheath Tank Assembly						Please inquire	
343648	SIP Cleaning Wires						Please inquire	
33534507	SIP Protector Assembly						Please inquire	
C196454704	SIP Tube Drip						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
C196454603	SIP Tube Retainer Nut						Please inquire	
C801000800	Tubing, 1/8 ID x 1/4 OD Clear, Hard (5 Meter)						Please inquire	
343690	Tubing, 1/8 ID x 1/4 OD Clear, Soft (5 Meter)						Please inquire	
C803003804	Tubing, 1/8 ID x 1/4 OD Green (5 Meter)						Please inquire	
C803008300	Tubing, 1/8 ID x 1/4 OD Orange (5 Meter)						Please inquire	
33340607	Waste Tank Assembly						Please inquire	
C196415600	Waste Tank with Cap						Please inquire	
335710	HTS Filter, In-line Sheath						Please inquire	
336218	HTS Filter, System Fan						Please inquire	
640404	HTS Cover (not for CantoII)						Please inquire	
644788	HTS Kit Calibur/ LSR						Please inquire	
34389017	HTS Probe Assembly						Please inquire	
336947	HTS Injection Port Assembly						Please inquire	
347306	HTS O-Ring Lubricant						Please inquire	
343618	HTS O-Ring, Quick Disconnect						Please inquire	
33534507	HTS SIP Protector Assembly (BD FACSCalibur & BD LSR only)						Please inquire	
337592	HTS SIP/SIT Cleaning Wire						Please inquire	
648741	HTS Syring Lubricant Kit						Please inquire	
344912	HTS Syringe, 500µl (System Pumps)						Please inquire	
335452	HTS Tube Assembly, Back Pump to Cytometer (BD LSR & BD FACSCalibur only)						Please inquire	
335454	HTS Tube Assembly, Probe to Front Pump						Please inquire	
335526	HTS Tube Assembly, to Injection Port						Please inquire	

BD Accuri™ C6 Cell Analyzer RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
653118	BD Accuri C6 Flow Cytometer® System, BD Accuri C6 software and Workstation Computer						Please inquire	

BD Accuri™ C6 Cell Analyzer RUO Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
653122	BD Accuri C6 Analysis Software for PC or Mac						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
653127	BD Accuri C6 User Tracking Module (Requires CFlow Plus or BD Accuri C6 software)						Please inquire	
653123	BD CSampler Analysis Software for PC or Mac						Please inquire	
653124	BD CSampler - 96 well plate and 24 tube rack automated sampler for BD Accuri C6 Flow Cytometer						Please inquire	
653129	FCS Express 4 Flow Cytometry RUO Professional with CFlow Importer - single license						Please inquire	
***13SA0007**	Four-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 software (Purchased at the time of BD Accuri C6 Flow Cytometer System purchase)						Please inquire	
***13SA0010**	Four-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 software, BD CSampler and BD Accuri C6 software. (Purchased at the time of BD Accuri C6 Flow Cytometer System purchase)						Please inquire	
***13SA0013**	Four-Year Extended Warranty for BD CSampler (Purchased at the time of BD CSampler purchase)						Please inquire	
653131	MultiCycle AV DNA Cell Cycle Analysis Software - additional license Requires a valid FCS Express V4 Professional license						Please inquire	
653130	MultiCycle AV DNA Cell Cycle Analysis Software - single license Requires a valid FCS Express V4 Professional license						Please inquire	
***13SA0001**	One-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 Software						Please inquire	
***13SA0005**	One-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 Software (Purchased at the time of BD Accuri C6 Flow Cytometer System purchase)						Please inquire	
***13SA0003**	One-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 Software, BD CSampler and BD CSampler Software						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
*13SA0008	One-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 Software, BD CSampler and BD CSampler Software. (Purchased at the time of BD Accuri C6 Flow Cytometer System purchase)						Please inquire	
*13SA0004	One-Year Extended Warranty for BD CSampler						Please inquire	
*13SA0011	One-Year Extended Warranty for BD CSampler (Purchased at the time of CSampler purchase)						Please inquire	
653126	Selectable Lasers Module (Requires BD Accuri C6 software or BD CSampler Software)						Please inquire	
*13SA0006	Three-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 Software (Purchased at the time of BD Accuri C6 Flow Cytometer System purchase)						Please inquire	
*13SA0009	Three-Year Extended Warranty for BD Accuri C6 Flow Cytometer and BD Accuri C6 Software, BD CSampler and BD CSampler Software. (Purchased at the time of BD Accuri C6 Flow Cytometer System purchase)						Please inquire	
*13SA0012	Three-Year Extended Warranty for BD CSampler (Purchased at the time of BD CSampler purchase)						Please inquire	

BD Accuri™ C6 RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
653206	1L Sheath Bottle (Serial Numbers ≥ 2400)						Please inquire	
653205	1L Waste Bottle (Serial Numbers ≥ 2400)						Please inquire	
653161	24 Tube Rack for BD CSampler						Please inquire	
653169	2L Sheath Bottle (Serial Numbers ≥ 2400)						Please inquire	
653168	2L Waste Bottle (Serial Numbers ≥ 2400)						Please inquire	
653149	BD Accuri C6 Flow Cytometer 1-year Maintenance Kit						Please inquire	
653150	BD Accuri C6 Flow Cytometer 2-month Maintenance Kit						Please inquire	
653170	Cleaning Solution Bottle (Serial Numbers ≥ 2400)						Please inquire	
653171	Decontamination Bottle (Serial Numbers ≥ 2400)						Please inquire	
653173	FL1 90% Attenuation Filter						Please inquire	
653172	FL1 99% Attenuation Filter						Please inquire	
653175	FL2 90% Attenuation Filter						Please inquire	

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RESEARCH REAGENTS
CLINICAL & CLINICAL RESEARCH REAGENTS
INSTRUMENTS

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
653174	FL2 99% Attenuation Filter						Please inquire	
653177	FL3 90% Attenuation Filter						Please inquire	
653176	FL3 99% Attenuation Filter						Please inquire	
653179	FL4 90% Attenuation Filter						Please inquire	
653178	FL4 99% Attenuation Filter						Please inquire	
653148	In-line Sheath Filter (1)						Please inquire	
653184	Optical Filter 510/15 nm						Please inquire	
653528	Optical Filter 540/20 nm						Please inquire	
653185	Optical Filter 565/20 nm						Please inquire	
653186	Optical Filter 610/20 nm						Please inquire	
653187	Optical Filter 780/60 nm						Please inquire	
653146	Peristaltic Pump Tubing (Set of 2)						Please inquire	
653147	Sheath, Decon and Cleaner Bottle Filters (1 each)						Please inquire	
653145	Spherotech 6-Peak Validation Beads (FL4) 2 x 4.0 mL						Please inquire	
653144	Spherotech 8-Peak Validation Beads (FL1 - FL3) 4.0 mL						Please inquire	
653180	Standard Optical Filter 533/30 nm (FL1)						Please inquire	
653181	Standard Optical Filter 585/40 nm (FL2)						Please inquire	
653182	Standard Optical Filter 670 nm LP (FL3)						Please inquire	
653183	Standard Optical Filter 675/25 nm (FL4)						Please inquire	

BD™ Medimachine System RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340588	BD Medimachine® System 230v						Please inquire	

BD™ Medimachine System RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340734	Filcon®, 10 µm Non-Sterile, Cup-Type, Pkg of 100						Please inquire	
340735	Filcon®, 10 µm Non-Sterile, Cup-Type, Pkg of 300						Please inquire	
340730	Filcon®, 10 µm Non-Sterile, Syringe-Type, Pkg of 100						Please inquire	
340731	Filcon®, 10 µm Non-Sterile, Syringe-Type, Pkg of 300						Please inquire	
340732	Filcon®, 10 µm Sterile, Cup-Type, Pkg of 100						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340733	Filcon®, 10 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340728	Filcon®, 10 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340729	Filcon®, 10 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340639	Filcon®, 100 µm Non-sterile, Cup-Type, Pkg of 100						Please inquire	
340640	Filcon®, 100 µm Non-sterile, Cup-Type, Pkg of 300						Please inquire	
340611	Filcon®, 100 µm Non-sterile, Syringe-Type, Pkg of 100						Please inquire	
340612	Filcon®, 100 µm Non-sterile, Syringe-Type, Pkg of 300						Please inquire	
340637	Filcon®, 100 µm Sterile, Cup-Type, Pkg of 100						Please inquire	
340638	Filcon®, 100 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340609	Filcon®, 100 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340610	Filcon®, 100 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340623	Filcon®, 20 µm Non-sterile, Cup-Type, Pkg of 100						Please inquire	
340624	Filcon®, 20 µm Non-sterile, Cup-Type, Pkg of 300						Please inquire	
340595	Filcon®, 20 µm Non-sterile, Syringe-Type, Pkg of 100						Please inquire	
340596	Filcon®, 20 µm Non-sterile, Syringe-Type, Pkg of 300						Please inquire	
340621	Filcon®, 20 µm Sterile, Cup-Type, Pkg of 100						Please inquire	
340622	Filcon®, 20 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340593	Filcon®, 20 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340594	Filcon®, 20 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340643	Filcon®, 200 µm Non-sterile, Cup-Type, Pkg of 100						Please inquire	
340644	Filcon®, 200 µm Non-sterile, Cup-Type, Pkg of 300						Please inquire	
340615	Filcon®, 200 µm Non-sterile, Syringe-Type, Pkg of 100						Please inquire	
340616	Filcon®, 200 µm Non-sterile, Syringe-Type, Pkg of 300						Please inquire	
340641	Filcon®, 200 µm Sterile, Cup-Type, Pkg of 100						Please inquire	
340642	Filcon®, 200 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340613	Filcon®, 200 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340614	Filcon®, 200 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340627	Filcon®, 30 µm Non-sterile, Cup-Type, Pkg of 100						Please inquire	
340628	Filcon®, 30 µm Non-sterile, Cup-Type, Pkg of 300						Please inquire	
340599	Filcon®, 30 µm Non-sterile, Syringe-Type, Pkg of 100						Please inquire	
340600	Filcon®, 30 µm Non-sterile, Syringe-Type, Pkg of 300						Please inquire	
340625	Filcon®, 30 µm Sterile, Cup-Type, Pkg of 100						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
340626	Filcon®, 30 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340597	Filcon®, 30 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340598	Filcon®, 30 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340631	Filcon®, 50 µm Non-sterile, Cup-Type, Pkg of 100						Please inquire	
340632	Filcon®, 50 µm Non-sterile, Cup-Type, Pkg of 300						Please inquire	
340603	Filcon®, 50 µm Non-sterile, Syringe-Type, Pkg of 100						Please inquire	
340604	Filcon®, 50 µm Non-sterile, Syringe-Type, Pkg of 300						Please inquire	
340629	Filcon®, 50 µm Sterile, Cup-Type, Pkg of 100						Please inquire	
340630	Filcon®, 50 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340601	Filcon®, 50 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340602	Filcon®, 50 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340647	Filcon®, 500 µm Non-sterile, Cup-Type, Pkg of 100						Please inquire	
340648	Filcon®, 500 µm Non-sterile, Cup-Type, Pkg of 300						Please inquire	
340619	Filcon®, 500 µm Non-sterile, Syringe-Type, Pkg of 100						Please inquire	
340620	Filcon®, 500 µm Non-sterile, Syringe-Type, Pkg of 300						Please inquire	
340645	Filcon®, 500 µm Sterile, Cup-Type, Pkg of 100						Please inquire	
340646	Filcon®, 500 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340617	Filcon®, 500 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340618	Filcon®, 500 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340635	Filcon®, 70 µm Non-sterile, Cup-Type, Pkg of 100						Please inquire	
340636	Filcon®, 70 µm Non-sterile, Cup-Type, Pkg of 300						Please inquire	
340607	Filcon®, 70 µm Non-sterile, Syringe-Type, Pkg of 100						Please inquire	
340608	Filcon®, 70 µm Non-sterile, Syringe-Type, Pkg of 300						Please inquire	
340633	Filcon®, 70 µm Sterile, Cup-Type, Pkg of 100						Please inquire	
340634	Filcon®, 70 µm Sterile, Cup-Type, Pkg of 300						Please inquire	
340605	Filcon®, 70 µm Sterile, Syringe-Type, Pkg of 100						Please inquire	
340606	Filcon®, 70 µm Sterile, Syringe-Type, Pkg of 300						Please inquire	
340590	Medicon®, 35 µm Non-sterile, Pkg of 10						Please inquire	
340589	Medicon®, 35 µm Sterile, Pkg of 10						Please inquire	
340592	Medicon®, 50 µm Non-sterile, Pkg of 10						Please inquire	
340591	Medicon®, 50 µm Sterile, Pkg of 10						Please inquire	

BD FACSAria™ III Cell Sorter RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
648282A3	BD FACSAria III Cell Sorter 2 Laser 5Blue/3Red						Please inquire	
648282A2	BD FACSAria III Cell Sorter 2 Laser ACDU 5Blue/3Red						Please inquire	
648282B1	BD FACSAria III Cell Sorter 3 Laser ACDU 2Blue/3Red/5YellowGreen						Please inquire	
648282B2	BD FACSAria III Cell Sorter 3 Laser ACDU 5Blue/3Red/2nearUV						Please inquire	
648282B3	BD FACSAria III Cell Sorter 3 Laser ACDU 5Blue/3Red/3Violet						Please inquire	
648282B4	BD FACSAria III Cell Sorter 3 Laser ACDU 5Blue/3Red/6Violet						Please inquire	
648282C3	BD FACSAria III Cell Sorter 4 Laser ACDU 2B/3R/2nUV/5YG						Please inquire	
648282C1	BD FACSAria III Cell Sorter 4 Laser ACDU 2Blue/3Red/3Violet/5YellowGreen						Please inquire	
648282C2	BD FACSAria III Cell Sorter 4 Laser ACDU 2Blue/3Red/6Violet/5YellowGreen						Please inquire	
648282F3	BD FACSAria III Cell Sorter 4 Laser ACDU 2Blue-BlueViolet/3Red/5YellowGreen						Please inquire	
648282C4	BD FACSAria III Cell Sorter 4 Laser ACDU 5Blue/3Red/3Violet-nearUV						Please inquire	
648282C5	BD FACSAria III Cell Sorter 4 Laser ACDU 5Blue/3Red/6Violet-nearUV						Please inquire	
648282D1	BD FACSAria III Cell Sorter 5 Laser ACDU 2Blue/3Red/3Violet-nearUV/5YellowGreen						Please inquire	
648282D2	BD FACSAria III Cell Sorter 5 Laser ACDU 2Blue/3Red/6Violet-nearUV/5YellowGreen						Please inquire	
648282D6	BD FACSAria III Cell Sorter 5 Laser ACDU 2Blue-BlueViolet/3Red/2nearUV/5YellowGreen						Please inquire	
648282F4	BD FACSAria III Cell Sorter 5 Laser ACDU 2Blue-BlueViolet/3Red/3Violet/5YellowGreen						Please inquire	
648282E2	BD FACSAria III Cell Sorter 6 Laser ACDU 2Blue-BlueViolet/3Red/6Violet-nearUV/5YellowGreen						Please inquire	
648282E1	BD FACSAria III Cell Sorter 6 Laser ACDU 2Blue-BlueViolet/3Red/8Violet-nearUV/5YellowGreen						Please inquire	

BD FACSAria™ Fusion Cell Sorter RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
656700A3	BD FACSAria Fusion Cell Sorter 2 Laser 6B/3R						Please inquire	
656700A2	BD FACSAria Fusion Cell Sorter 2 Laser ACDU 6B/3R						Please inquire	
656700B1	BD FACSAria Fusion Cell Sorter 3 Laser ACDU 3B/3R/5YG						Please inquire	
656700B2	BD FACSAria Fusion Cell Sorter 3 Laser ACDU 6B/3R/3NUV						Please inquire	
656700B4	BD FACSAria Fusion Cell Sorter 3 Laser ACDU 6B/3R/6V						Please inquire	
656700C2	BD FACSAria Fusion Cell Sorter 4 Laser ACDU 3B/3R/6V/5YG						Please inquire	
656700C3	BD FACSAria Fusion Cell Sorter 4 Laser ACDU 3B/3R/3NUV/5YG						Please inquire	
656700C5	BD FACSAria Fusion Cell Sorter 4 Laser ACDU 6B/3R/6V/3NUV						Please inquire	
656700F3	BD FACSAria Fusion Cell Sorter 4 Laser ACDU 3B/3R/5YG/2BV						Please inquire	
656700D2	BD FACSAria Fusion Cell Sorter 5 Laser ACDU 3B/3R/6V/5YG/3NUV						Please inquire	
656700D6	BD FACSAria Fusion Cell Sorter 5 Laser ACDU 3B/3R/3NUV/5YG/2BV						Please inquire	
656700F6	BD FACSAria Fusion Cell Sorter 5 Laser ACDU 3B/3R/6V/5YG/2BV						Please inquire	
6567000	BD FACSAria Fusion Cell Sorter 6 Laser ACDU 3B/3R/6V/5YG/3NUV/2BV						Please inquire	
656700H1	BD FACSAria Fusion HOOD ready Cell Sorter 2 Laser 6B/3R						Please inquire	
656700G6	BD FACSAria Fusion HOOD ready Cell Sorter 2 Laser ACDU 6B/3R						Please inquire	
656700I2	BD FACSAria Fusion HOOD ready Cell Sorter 3 Laser ACDU 3B/3R/5YG						Please inquire	
656700G1	BD FACSAria Fusion HOOD ready Cell Sorter 3 Laser ACDU 6B/3R/3NUV						Please inquire	
656700G3	BD FACSAria Fusion HOOD ready Cell Sorter 3 Laser ACDU 6B/3R/6V						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
656700G5	BD FACSAria Fusion HOOD ready Cell Sorter 4 Laser ACDU 3B/3R/6V/5YG						Please inquire	
656700H4	BD FACSAria Fusion HOOD ready Cell Sorter 4 Laser ACDU 3B/3R/3NUV/5YG						Please inquire	
656700I1	BD FACSAria Fusion HOOD ready Cell Sorter 4 Laser ACDU 6B/3R/6V/3NUV						Please inquire	
656700H3	BD FACSAria Fusion HOOD ready Cell Sorter 5 Laser ACDU 3B/3R/6V/5YG/3NUV						Please inquire	
656700H5	BD FACSAria Fusion HOOD ready Cell Sorter 6 Laser ACDU 3B/3R/6V/5YG/3NUV/2BV						Please inquire	
65584510	BUBBLE DETECTOR						Please inquire	NEW

BD FACSAria™ III and Fusion Cell Sorter RUO Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
333729	Aerosol Management Option (220-240V) (for ACDU Systems only)						Please inquire	
644012	BD FACSAria III: Instrument and Computer Table						Please inquire	
656357	Biosafety Cabinet EnclosureFACSAria III 220V VENT-LAB W/CART						Please inquire	
337567	Cupboard for the table						Please inquire	
643754	Temperature Control Option (220-240V)						Please inquire	
650526	Refrigerator/Heater Thermo Fisher SC100-A10						Please inquire	
*13SF0003	BD FACSRemote Support						Please inquire	
657590	Hood for BD FACSAria Fusion						Please inquire	
657984	Ekom Compressor/Vacuum						Please inquire	

BD FACSAria™ II, III and Fusion Cell Sorter RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
335630	Adapter Tray For Microscope Slides						Please inquire	
334821	Air Dilter For ACDU Cabinet						Please inquire	
334351	Air Filter Fluidics Door						Please inquire	
333595	AMS Pre-Filter						Please inquire	
340261	Autoclavable 10-L Container						Please inquire	
343835	Auxiliary Level Sensor 1-SW 24V 7.5inch Stem						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
339119	Box CLR Plastic 4” x 4” x 2” Wetcart						Please inquire	
333430	Centrifuge-Tube Holder 15 ml						Please inquire	
C196645500	Collet						Please inquire	
C196645600	Collet Nut						Please inquire	
64391107	DI Water Tank With Label						Please inquire	
33885407	Disposable Waste Tank Caps						Please inquire	
645565	Ethanol Supply Line Assembly						Please inquire	
64391007	Ethanol Tank With Label						Please inquire	
64387107	Ethyl Tank Assembly						Please inquire	
64391207	BD FACSClean Tank With Label						Please inquire	
335108	Ferrule PTFE Glass Filled 1/32						Please inquire	
335690	Ferrule Removal Tool						Please inquire	
648484	Filter 445/15 BP						Please inquire	
348948	Filter 450/20 BP						Please inquire	
648485	Filter 470 LP						Please inquire	
649137	Filter 480/20 BP						Please inquire	
648486	Filter 510/80 BP						Please inquire	
331394	Filter Suporlife 1/4”NPT-M to 1/4”NPT-M						Please inquire	
348578	Fitting Nut Peek 1/32						Please inquire	
33566307	Fluid Filter Assembly (Pall SuporCap 50, 0.2 µm)						Please inquire	
641613	Holder 12x75 Tube 2-Way						Please inquire	
641454	Holder 12x75 Tube 4-Way						Please inquire	
641612	Holder 5ml						Please inquire	
641614	Holder Microtube 1 ml						Please inquire	
647207	Holder Temperatur Control Eppendorf						Please inquire	
644395	Integrated Closed-Loop Nozzle						Please inquire	
643942	Integrated Nozzle 100 micron						Please inquire	
647341	Integrated Nozzle 100 micron S-TYPE						Please inquire	
643943	Integrated Nozzle 130 micron						Please inquire	
643940	Integrated Nozzle 70 micron						Please inquire	
647339	Integrated Nozzle 70 micron S-TYPE						Please inquire	
643941	Integrated Nozzle 85 micron						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
647340	Integrated Nozzle 85 micron S-TYPE						Please inquire	
64384007	Lever Assembly						Please inquire	
333457	Microtube Holder 1 ml						Please inquire	
333308407	Nozzle O-rings Aria						Please inquire	
644054	Rotary Shaft Seal						Please inquire	
64385907	Sheath Tank Assembly						Please inquire	
333504	Tank 5 Liter						Please inquire	
333456	Test-Tube Holder 12 x 75-mm						Please inquire	
641059	Tube Sample Asssembly 12” Coated						Please inquire	
334822	ULPA Ffilter & Tubing Replacement Kit (for AMO unit)						Please inquire	
335029	ULPA filter (for AMO unit)						Please inquire	
334915	Waste Level Sensor 6-SW 24V 10.6” Stem 7-PIN						Please inquire	
64390907	Waste Tank With Label						Please inquire	
640471	Optical Filter HQ710/50 SOA						Please inquire	
65044807	Sheath Filter Holder						Please inquire	

BD FACSAria™ Cell Sorter RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
342909	Adjustable Nozzle 100 µm						Please inquire	
342908	Adjustable Nozzle 70 µm						Please inquire	
334351	Air Filter Fluidics Door						Please inquire	
334822	AMS Filter Kit						Please inquire	
334821	AMS Pre-Filter Kit						Please inquire	
333595	AMS Pre-Filter Kit						Please inquire	
334911	Auxiliary Level Sensor 1-SW 24V 7.5” Stem						Please inquire	
333814	Emission Filter Holder						Please inquire	
333826	Emission Filter Retainer						Please inquire	
342971	Emission Mirror Holder						Please inquire	
334696	Filter 450/40 BP						Please inquire	
33475107	Filter 735 LP						Please inquire	
335108	Fitting Ferrule 1/32” OD Tube PTFE Glass						Please inquire	
344979	Mirror Backup Spring						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
345662	Mirror Retaining Ring						Please inquire	
33308407	O-Ring .028 Dia x .009 Dia						Please inquire	
649049	Sample Inline Filter 50 µm						Please inquire	
331394	Sheath Filter						Please inquire	
334914	Sheath Level Sensor 5-SW 24V 10.6” Stem						Please inquire	
643290	Swab micro head 3.2x1.5x10 70mmLG (100/pkg)						Please inquire	
333504	Tank, 5 Liter						Please inquire	
335690	Tool, Ferrule Removal FRT-80						Please inquire	
333456	Tube Holder 12 x 75 mm						Please inquire	
333430	Tube Holder 15ml Press Fit						Please inquire	
333457	Tube Holder Micro Tube Press Fit						Please inquire	
334915	Waste Level Sensor 6-SW 24V 10.6” Stem						Please inquire	
657036	Filter 635-645 BP						Please inquire	NEW

BD FACSPresto

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
651000	BD FACSPresto Instrument						Please inquire	NEW
659523	BD FACSDiva 8.0.1 Full sofware						Please inquire	NEW

BD Influx™Cell Sorter RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
on request	BD Influx™Cell Sorter RUO						Please inquire	

BD Influx™Cell Sorter RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
64523507	Air Input Filter						Please inquire	
644951	Cable PMT Extension						Please inquire	
64522107	Chiller Sam Collector Unit						Please inquire	
64523207	Debubble Reservoir						Please inquire	
648337	Disposable Nozzle Tip 100µ						Please inquire	
648336	Disposable Nozzle Tip 70µ						Please inquire	
645269	Filter 2 micron SS replacement						Please inquire	
645270	Filter Hydrophobic						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
645268	Filter PTFE Hydrophobic Vacu-Guard						Please inquire	
645315	Gauge 0-100 PSI Pressure						Please inquire	
645314	Gauge 0-30” HG Vacuum						Please inquire	
64522907	Hood Sheath Line						Please inquire	
645977	Hose Clamp For 7/32”- 5/8”						Please inquire	
648141	Mirror Filter Block Holder						Please inquire	
64532107	Module PMT x 24						Please inquire	
645257	Nozzle Tip 100 Micron						Please inquire	
645256	Nozzle Tip 140 Micron						Please inquire	
645255	Nozzle Tip 70 Micron						Please inquire	
645263	O-Ring Tip Silicone						Please inquire	
645266	O-Ring Viton For Pressure Vessels						Please inquire	
64528807	PMT C6270-R3896						Please inquire	
645392	Polycarb Erlenmyer Flask 125ml						Please inquire	
647841	Regular Tank 70µ Tip Hood Sealed						Please inquire	
645695	Retainer Ring Tube Lens						Please inquire	
64522807	Sample Line Electr Fluidics						Please inquire	
64521707	Sample T-Assembly						Please inquire	
645365	Scale Digital						Please inquire	
64523007	Sheat Line						Please inquire	
647840	Sheath Bag Tank 100µ Tip Hood Sealed						Please inquire	
647838	Sheath Bag Tank 70µ Tip Hood Sealed						Please inquire	
64523107	Sheath Line Adapter						Please inquire	
64521807	Sheath Reservoir 2 Gallons						Please inquire	
64522007	Sheath Reservoir 3 Gallons						Please inquire	
649212	Strobe Mirror Post						Please inquire	
645383	Surgifresh Pre-Filter Adapter						Please inquire	
645242	Tube Sample .426” Stopper						Please inquire	
646242	Tubing Medical 7/8” x 30”						Please inquire	
645265	Vacuum Seal Top For Waste Reservoir						Please inquire	
64523307	Waste Tank Adapter						Please inquire	
645267	Waste Tank Lid Nut						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
*13SF0003	BD FACSRemote Support						Please inquire	

BD FACSJazz™ Cell Sorter RUO

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
655487	BD FACSJazz 4Blue 2Red						Please inquire	
655489	BD FACSJazz 3Blue 2Red 1Violet						Please inquire	
65549002	BD FACSJazz 4Blue						Please inquire	
65549004	BD FACSJazz 3Blue 1Red 2Violet						Please inquire	
65549006	BD FACSJazz 2Blue 2Red 2Violet						Please inquire	
65549008	BD FACSJazz 4Blue 2Violet						Please inquire	

BD FACSJazz™ Cell Sorter RUO Options

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
*13SF0003	BD FACSRemote Support						Please inquire	
650526	BD Refrig/Heater RTE-201D						Please inquire	
656057	Baker SterilGARD Biossafety Hood e3 Optimax for FACS-Jazz						Please inquire	

BD FACSJazz™ Cell Sorter RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
645242	Tube Sample .426” Stopper						Please inquire	
645257	Nozzle Tip 100 Micron						Please inquire	
645263	O-Ring Tip Silicone						Please inquire	
645265	Vacuum Seal Top For Waste Reservoir						Please inquire	
645266	O-Ring Viton For Pressure Vessels						Please inquire	
645267	Waste Tank Lid Nut						Please inquire	
645268	Filter PTFE Hydrophobic Vacu-Guard						Please inquire	
645269	Filter 2 micron SS replacement						Please inquire	
645270	Filter Hydrophobic						Please inquire	
645365	Scale Digital						Please inquire	
645383	Surgifresh Pre-Filter Adapter						Please inquire	
645392	Polycarb Erlenmyer Flask 125ml						Please inquire	
645695	Retainer Ring Tube Lens						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
646242	Tubing Medical 7/8” x 30”						Please inquire	
647840	Sheath Bag Tank 100µ Tip Hood Sealed						Please inquire	
647841	Regular Tank 70µ Tip Hood Sealed						Please inquire	
648336	Disposable Nozzle Tip 70µ						Please inquire	
648337	Disposable Nozzle Tip 100µ						Please inquire	
649212	Strobe Mirror Post						Please inquire	
64521807	Sheath Reservoir 2 Gallons						Please inquire	
64522007	Sheath Reservoir 3 Gallons						Please inquire	
64522107	Chiller Sam Collector Unit						Please inquire	
64522807	Sample Line Electr Fluidics						Please inquire	
64523007	Sheat Line						Please inquire	
64523107	Sheath Line Adapter						Please inquire	
64523207	Debubble Reservoir						Please inquire	
64523307	Waste Tank Adapter						Please inquire	
64523507	Air Input Filter						Please inquire	
645240	Strip Nozzle Contact Small						Please inquire	
645241	Strip Nozzle Contact Large						Please inquire	
645257	Nozzle Tip 100 Micron Influx						Please inquire	
645268	Filter Ptfe Hydrophobic Vacu-Guard 10/Pk						Please inquire	
645270	Filter Hydrpho Fl IN ML Out 17mm 0.2Um						Please inquire	
645695	Retaining Ring1 Inch Lens Tube						Please inquire	
645980	Nut Flangeless Short Peek 1/4-28 X 1/8in						Please inquire	
645982	Ferrule Flangeless 1/8in Tefzel Yellow						Please inquire	
645982	Ferrule Flangeless 1/8in Tefzel Yellow						Please inquire	
646013	Tube Polyurthn 1/8inX1/16in Trans Red						Please inquire	
646140	O-Ring 1.237in ID .103 C.S. Buna-N 70						Please inquire	
646142	O-Ring 1.674in ID .103 C.S. Buna-N 70						Please inquire	
649221	Plunger Spring 6-32 X 3/8in Delrin Nose						Please inquire	
65616607	Assy Sample Line Fluidics FACSJazz SVC						Please inquire	
65713207	Sheath line filter						Please inquire	**NEW**

BD Pathway™ 435 RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
643037	0.050” Ball End Hex Key						Please inquire	
644259	1 X 100 mm Cell Culture Dish Holder						Please inquire	
642767	1.0 Neutral Density Filter 25 MM						Please inquire	
643036	1.5mm Ball End Hex Key						Please inquire	
643040	1.5mm Wrench						Please inquire	
644260	2 X 60 mm Cell Culture Dish Holder						Please inquire	
643038	2.5mm Ball End Wrench						Please inquire	
643039	3mm Ball End Wrench						Please inquire	
644258	6 X 35 mm Cell Culture Dish Holder						Please inquire	
642535	Blue, Green, Red Color Filter Set						Please inquire	
642265	CY5-4040A Set						Please inquire	
643018	DICHROIC FF409						Please inquire	
341042	Dichroic Filter Wheel						Please inquire	
642783	E435LP 25MM Round Emission Filter						Please inquire	
341041	Emission Filter Wheel						Please inquire	
341044	Excitation Filter Wheel						Please inquire	
643017	Exciter 377/50						Please inquire	
644901	Fiber Guide Nikon						Please inquire	
643019	FITC-354B Set						Please inquire	
642560	Flat Field reference Slides YRGB Set						Please inquire	
344477	Liquid Guide 1.5m						Please inquire	
344478	Liquid Guide 3.0m						Please inquire	
642557	Metal Spanner Wrench						Please inquire	
644902	Nikon HG Bulb						Please inquire	
643041	Phillips Screwdriver #1						Please inquire	
642401	Quad Slide Holder						Please inquire	
640695	Shutter Assembly						Please inquire	
648828	Slide Holder						Please inquire	
642834	TRITC-A Set						Please inquire	
340829	X-Cite 120 Bulb						Please inquire	

BD Pathway™ 855 RUO Consumables

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
643037	0.050” Ball End Hex Key						Please inquire	
644259	1 X 100 mm Cell Culture Dish Holder						Please inquire	
642767	1.0 Neutral Density Filter 25 MM						Please inquire	
643036	1.5mm Ball End Hex Key						Please inquire	
643040	1.5mm Wrench						Please inquire	
644260	2 X 60 mm Cell Culture Dish Holder						Please inquire	
643038	2.5mm Ball End Wrench						Please inquire	
642768	334 Emission Filter 25 MM						Please inquire	
646661	340/26 Emission Filter 25 MM						Please inquire	
642772	360 Emission Filter 25 MM						Please inquire	
643039	3mm Ball End Wrench						Please inquire	
642770	460 Emission Filter 25 MM						Please inquire	
642771	488 Emission Filter 25 MM						Please inquire	
644258	6 X 35 mm Cell Culture Dish Holder						Please inquire	
642786	72100BS DICHROIC Mirror ZEISS Size						Please inquire	
642777	72440X 25MM Round Excitation Filter						Please inquire	
642781	72535M 25MM Round Emission Filter						Please inquire	
642787	73100BS DICHROIC Mirror ZEISS Size						Please inquire	
642782	73101M 25MM Round Emission Filter						Please inquire	
642778	73550X 25MM Round Excitation Filter						Please inquire	
642789	84100BS DICHROIC Mirror ZEISS Size						Please inquire	
642784	84101M 25MM Round Emission Filter						Please inquire	
644905	Chroma Bulb						Please inquire	
646763	Cooled Shutter Assembly						Please inquire	
642775	D470/40X 25MM Round Excitation Filter						Please inquire	
642773	DCLP 370 DICHROIC FILTER						Please inquire	
642774	DCLP 400 DICHROIC FILTER ZEISS SIZE						Please inquire	
341042	Dichroic Filter Wheel						Please inquire	
642783	E435LP 25MM Round Emission Filter						Please inquire	
642790	E515LP 25MM Round Emission Filter						Please inquire	
642791	E570LP 25MM Round Emission Filter						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
341041	Emission Filter Wheel						Please inquire	
341043	Excitation A Filter Wheel						Please inquire	
341044	Excitation Filter Wheel						Please inquire	
646662	Filter Fura2 Excitation						Please inquire	
642560	Flat Field reference Slides YRGB Set						Please inquire	
341032	HBO 103 Mercury Arc						Please inquire	
644177	HEPA Filter						Please inquire	
642779	HQ560/55X 25MM Round Excitation Filter						Please inquire	
642785	HQ645/75 25MM Round Emission Filter						Please inquire	
642557	Metal Spanner Wrench						Please inquire	
642794	Mirror UV/VIS 1.0 mm 25.5mmX36mm						Please inquire	
643041	Phillips Screwdriver #1						Please inquire	
643460	Pipette Nozzle V Ring						Please inquire	
642788	Q595LP DICHROIC Mirror ZEISS Size						Please inquire	
642401	Quad Slide Holder						Please inquire	
642776	S555/28X 25MM Round Excitation Filter						Please inquire	
642780	S635/20X 25MM Round Excitation Filter						Please inquire	
640695	Shutter Assembly						Please inquire	
640688	Shutter Assembly A						Please inquire	
648828	Slide Holder						Please inquire	
642793	UV Neutral Density 0.3 25.5MM X 36MM						Please inquire	
642792	UV Neutral Density 1.0 25.5MM X 36MM						Please inquire	

BD Software

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
659523	BD FACSDiva 8.0.1 Full version with dongle						Please inquire	
659528	BD FACSDiva 8.0.1 Upgrade version no dongle						Please inquire	
659530	BD FACSCanto II 3.0 with dongle EU						Please inquire	
659535	BD FACSCanto II 3.0 no dongle EU						Please inquire	
659532	BD FACSCanto with dongle EU						Please inquire	
659537	BD FACSCanto no Dongle EU						Please inquire	
659524	BD FACSCanto 10c 3.0 with dongle EU						Please inquire	

CAT. NO.	DESCRIPTION	FORMAT	SIZE	APP.	REG.	ISOTYPE	PRICE CHF	NEW
659527	BD FACSCanto 10c 3.0 no dongle EU						Please inquire	
657752	BD FACSCANTO Win 7 Z220 Workstation Bundle EU						Please inquire	
657754	BD FACSCANTO II WIN 7 Z220 Workstation Bundle EU						Please inquire	
657756	BD LSR/Fortessa Win 7 Z220 Workstation Bundle Eu						Please inquire	
657758	BD FACSARIA WIN 7 Z220 Workstation Bundle EU						Please inquire	
657760	ANALYSIS Win 7 Z220 Workstation Bundle Eu						Please inquire	
657762	BD FACSAria Win 7 Z220 Workstation Bundke UPGRD EU						Please inquire	

ALLGEMEINE VERKAUFS- UND LIEFERBEDINGUNGEN Becton Dickinson AG, Schweiz

1. Allgemeines

1.1 Diese Allgemeinen Verkaufs- und Lieferbedingungen („AGB“) gelten für alle Verkaufs- und Lieferverträge der Becton Dickinson AG (nachfolgend BD genannt), Binningerstrasse 94, 4123 Allschwil (Postfachadresse: Postfach 2350, 4002 Basel).

1.2 Abweichende Allgemeine Geschäfts-bedingungen des Käufers gelten nur, sofern BD diesen schriftlich zugestimmt hat.

2. Angebote und Abschlüsse, Nebenabreden

2.1 Soweit Angebote von BD keine An-nahmefrist festlegen, sind sie freibleibend und erlangen erst durch BD schriftliche Bestätigung der Bestellung des Käufers oder mit der Auslieferung der Ware Ver-bindlichkeit.

2.2 Mündliche Nebenabreden oder Zu-sicherungen bedürfen zu ihrer Wirksamkeit der schriftlichen Bestätigung.

3. Preise

Die Lieferung erfolgt zu den Preisen der jeweils gültigen Preisliste. Alle Preisangaben verstehen sich grund-sätzlich in Schweizer Franken ein-schliesslich Standardverpackung, zuzüglich vom Käufer zu tragender MWST in der jeweils geset-zlich vorgeschriebenen Höhe.

4. Zahlung und Verrechnung

4.1 Warenlieferungen sind zahlbar spätestens zu dem in der Rechnung ausgewiesenen Fälligkeitstag, sonst innerhalb von 30 Tagen ab Rech-nungsdatum ohne jeden Abzug.

4.2 Bei Zahlungsverzug des Käufers ist BD berechtigt, Zinsen in Höhe der jeweils üblichen Banksätze für Überziehungs-kredite zu berechnen, mindestens aber Zinsen in Höhe von 8% p.a. Die Geltend-machung eines darüber hinausgehenden Verzugschadens, etwa der Inkassospesen, bleibt unbenommen.

4.3 Ein Zurückbehaltungs- oder Verrech-nungsrecht steht dem Käufer nur in Ansehung unbestrittener oder rechtskräftig festgestellter Forderungen zu.

5. Lieferung, Versand, Abnahme und Gefahrtragung

5.1 Lieferung von Waren erfolgt mittels Versendung an den Kunden.

5.2 Der Versand erfolgt vorbehältlich abweichender schriftlicher Vereinbarung durch einen von BD beauftragten Spedi-teur frachtfrei, durch BD versichert und auf Gefahr von BD an den in der Auf-tragsbestätigung von BD bezeichneten Ort. Versandkosten für Express- und spezielle Eilsendungen werden mit einem anteiligen Pauschalbetrag verrechnet. Die Wahl des Transportweges und des Transportmittels bleibt BD vorbehalten. Die Gefahr geht mit der Übergabe der Ware an den Käufer, dessen Erfüllungs-gehilfen oder dessen Beauftragten auf den Käufer über.

5.3 Versandfertig gemeldete und zur Auslieferung fällige Ware muss der Käufer sofort abnehmen, soweit der Abruf durch den Käufer vereinbart ist. Erfüllt der Käufer seine Abnahmever-pflichtung nicht, ist BD berechtigt, die Ware auf dessen Kosten zu lagern und als geliefert zu betrachten.

5.4 Bestätigte Aufträge und Liefer-termine gelten in allen Fällen vorbehält-lich rich-tiger und rechtzeitiger Selbstbe-lieferung. Lieferfristen beginnen mit dem Zugang unserer Auftragsbestätigung, keinesfalls jedoch vor Klärung aller Ein-zelheiten in der Auftragsführung und der Beibringung etwa erforderlicher Bescheinigung durch den Käufer. Liefer-fristen und Liefertermine verlängern sich um den Zeitraum, um den der Käufer sich mit seinen Verpflichtungen uns gegenüber in Bezug befindet.

5.5 Für Aufträge unter einem Wert von CHF 350.– (exkl. MWST) wird eine Kleinmengenpauschale von CHF 43.– in Rechnung gestellt.

5.6 Ereignisse höherer Gewalt berechti-gen BD – auch innerhalb des Verzuges – die Lieferung um die Dauer der Behinde-rung hinaus zu schieben oder wegen des noch nicht erfüllten Teiles vom Vertrage ganz oder teilweise zurück zu treten, ohne dass hieraus irgendwelche An-sprüche gegen die BD hergeleitet werden können. Der höheren Gewalt stehen gleich alle Umstände, die BD nicht zu vertreten hat und durch die die Erbrin-gung der Leistung zeitweise unmöglich gemacht oder übermässig erschwert wird, wie z.B. Streik, Aussperrung, Mobil-machung, Krieg, kriegsähn-liche Zustände, Blockade, Ein- und Ausfuhrverbote, Ver-kehrssperren, behördliche Massnahmen, Energie- und Rohstoffmangel u.ä., einer-lei, ob sie bei der BD oder deren Vor- oder Unterlieferanten eintreten.

5.7 In den Fällen der Ziffer 5.6, und soweit BD eine Verzögerung zu ver-treten hat, ist der Käufer seinerseits zum Rücktritt vom Vertrag insoweit berechtigt, als er nachweist, dass die völlig oder teilweise noch ausstehende Erfüllung des Vertrages wegen der Verzögerung für ihn kein Interesse mehr hat.

5.8 Teillieferungen sind zulässig.

6. Eigentumsvorbehalt

6.1 Sämtliche gelieferten Waren bleiben bis zur vollständigen Erfüllung sämtlicher Verbindlichkeiten durch den Käufer Eigentum des Verkäufers. Der Verkäufer ist berechtigt, den Eigentumsvorbehalt gemäss Artikel 715 ZGB im Eigentumsvor-behaltsregister am jeweiligen Sitz des Käufers einzutragen. Der Käufer gibt mit seiner Unterschrift unter seinem Auftrag sein Einverständnis zu dieser Eintragung, so dass der Verkäufer den Eigentums-vorbehalt ohne Mitwirken des Käufers eintragen lassen kann. Rechtsgeschäfte oder tatsächliche Verfügungen irgend-welcher Art, welche die Rechte des Verkäufers beeinträchtigen könnten, sind nur zulässig, soweit es zu einem Weiter-kauf von zu diesem Zweck gelieferten Waren betrifft.

7. Mängelrüge und Gewährleistung

7.1 Der Umfang der Gewährleistung ergibt sich aus den anwendbaren Pro-duktspezifikationen gegebenenfalls für den dort genannten Haltbarkeitszeit-raum.

7.2 Der Käufer ist verpflichtet, gelieferte Ware unverzüglich nach Erhalt zu unter-suchen. Mängel sind innerhalb 14 Tagen nach Erhalt der Ware, verborgene Mängel unver-züglich nach ihrer Entdeckung, schriftlich unter Angabe der Bestelldaten sowie der Rechnungs- und Versand-nummern und, soweit möglich, unter Bei-fügung eines Ausfallmusters zu erheben. Unterlässt der Käufer die form- und frist-gerechte Anzeige, gilt die Ware als genehmigt. Für die Rechtzeitigkeit der Anzeige kommt es auf den Zeitpunkt ihres Zugangs bei uns an.

7.3 Ist eine Rüge begründet, so leisten wir ausschliesslich in der Weise Gewähr, dass wir schadhafte Ware nach unserer Wahl nachbessern oder durch neue ersetzen.

7.4 Jegliche Gewährleistung ist ausge-schlossen, wenn

- gelieferte Waren nicht unverzüglich nach Empfang untersucht und Mängel nach ihrer Entdeckung nicht unverzüglich und fristgerecht gerügt wurden,
- die von uns oder vom Hersteller festge-setzten technischen Vorschriften und Anwendungshinweise nicht beachtet wurden,
- Veränderungen irgendwelcher Art oder Reparaturen an den gelieferten Waren durch hierzu nicht von uns autorisierten Personen vorgenommen wurden, oder
- gelieferte Waren unsachgemäss behan-delt wurden.

8. Haftung

8.1 Alle Ansprüche des Käufers auf Ersatz unmittelbaren oder mittelbaren Schadens gegen BD, deren Angestell-ten oder Erfüllungsgehilfen – gleichgültig aus welchem Rechtsgrund – sind aus-geschlossen.

8.2 Im Falle des Lieferverzuges besteht – unter dem in Ziffer 5.3 bezeichneten Vor-behalt – die Verpflichtung des Käufers zur Abnahme der Ware fort.

8.3 In entsprechender Anwendung der Ziffer 7.4 ist jegliche Schadensersatzpflicht ausge-schlossen, wenn nicht auszu-schliessen ist, dass der Schaden auf den dort genannten Umständen beruht.

9. Weiterverkauf und Rücknahme von Waren

9.1 Waren von BD dürfen nur in der Origi-nalausstattung und in unangebrochenen Originalverpackungen an Dritte weiterver-kauft werden. Warenzeichen und sonstige Ausstattungsmerkmale von BD dürfen weder durch Hinweise in Angeboten, Preislisten, Katalogen usw. noch auf sonstige Weise mit Wettbewerbsprodukten in Zusammenhang gebracht werden.

9.2 Ohne vorherige schriftliche Geneh-migung von BD können an den Käufer gelieferte Waren nicht zurückgenommen oder umgetauscht werden. Von uns genehmigte Rücksendungen des Kun-den werden mit einem Abzug von 20% des Verkaufspreises gutgeschrieben. Produkte in steriler Verpackung sowie Waren, deren Lieferung bereits länger als drei Monate zurückliegt, können grundsätzlich nicht zurückgenommen oder umgetauscht werden. Alle Rück-sendungen erfolgen auf Kosten und Gefahr des Käufers.

10. Handelsbeschränkungen

Der Käufer versichert die strikte Beach-tung aller anwendbaren Exportkontroll-bestimmungen und Handelsbeschrän-kungen, die den Verkauf, Wiederverkauf und die Lieferung unserer Waren ins Ausland betreffen. Unsere Verpflichtung zur Lieferung der Waren ist gegebenen-falls vom Erhalt gesetzlich vorgeschrie-bener Genehmigungen der zuständigen Behörden abhängig.

11. Erfüllungsort, Gerichtsstand und anzuwendendes Recht

11.1 Erfüllungsort für Lieferung und Zahlung und ausschliesslicher Gerichts-stand für beide Vertragsparteien ist Allschwil (BL). Die BD ist jedoch wahl-weise berechtigt, auch die Gerichte am Sitz bzw. Wohnsitz des Käufers anzu-rufen. Kunden mit Sitz bzw. Wohnsitz ausserhalb der Schweiz anerkennen das zuständige Betreibungsamt Allschwil als Betreibungsort für sämt-liche Forderungen aus ihren Verträgen mit der BD.

11.2 Es gilt ausschliesslich das Recht der Schweiz unter Ausschluss der Regeln des inter-nationalen Privatrechts und der Bestimmungen des Übereinkommens der Vereinten Nationen über internationale Warenkaufverträge.

12. Unwirksame Klauseln

Durch eine Änderung oder durch eine etwaige Unwirksamkeit einzelner Be-dingungen wird die Gültigkeit der übrigen Bedingungen nicht berührt. Im Falle der Unwirksamkeit einer Bedingung ist diese durch eine solche zu ersetzen, die dem wirtschaftlichen Gehalt der unwirksamen Bedingung in rechtlich zulässiger Weise am nächsten kommt.

13. Datenschutzhinweis

13.1 BD bearbeitet und gibt Personen-daten bekannt fŸr Zwecke, die mit Verkaufs- und LiefervertrŠgen unter diesen AGB in Verbindung stehen, z.B. Auftrags-bearbeitung, Finanz- und Rechnungs-wesen, etc. Personendaten stammen entweder von den betrof-fenen Personen selbst, oder aber aus anderen, z.B. šffentlich zugŠnglichen, Quellen.

13.2 Um effizient als Teil der globalen Becton, Dickinson and Company („BDX“) Unternehmensgruppe zu operieren, gibt BD zu diesen Zwecken Personendaten ins Ausland bekannt, wobei dies weltweit erfolgen kann in alle LŠnder (einschlie§-lich den USA), in denen Niederlassungen unterhalten werden oder aber Dritte im Auftrag BD's Daten verarbeiten (z.B. in zentralisierten Rechenzentren). Wenn dazu LŠnder zŠhlen, deren Gesetz-gebung keinen angemessenen Schutz gewŠhrleistet, wird BD eine Bekanntgabe nach Massgabe des Bundesgesetzes Ÿber den Datenschutz vornehmen.

13.3 Betroffene Personen haben ein Auskunfts- und Berichtigungsrecht betreffend ihrer Personendaten, das sie kostenlos

Stand: 01. Januar 2015

Becton Dickinson AG
Binningerstrasse 94
4123 Allschwil

CONDITIONS GENERALES DE VENTE ET DE LIVRAISON Becton Dickinson AG, Suisse

1. GENERALITES

1.1 Ces conditions générales de vente et de livraison s'appliquent à tous les con-trats de vente et de livraison/distribution de Becton Dickinson AG (BD), Binningerstrasse 94, 4123 Allschwil (Case postale 2350, 4002 Basel).

1.2 Les conditions générales divergentes de l'acheteur ne seront applicables que si BD les a acceptées par écrit.

2. OFFRES ET MARCHES, ACCORDS COMPLEMENTAIRES

2.1 A l'exception des offres qui fixent un délai de réception, les offres de BD sont sans engagement et ne revêtent un caractère d'engagement que si la commande de l'acheteur a fait l'objet d'une confirmation écrite de BD, ou si les marchandises ont été livrées.

2.2 Les accords complémentaires oraux ou les promesses doivent faire l'objet d'une confirmation écrite pour être valables.

3. PRIX

3.1 La livraison s'entend aux prix figurant sur la liste des prix en vigueur. Toute indication de prix s'entend en principe en Francs Suisses, emballage standard compris, TVA en sus à la charge de l'acheteur, d'un montant prescrit conformément à la loi.

4. PAIEMENT ET COMPENSATION

4.1 Les marchandises livrées sont payables au plus tard au jour de l'échéance établi sur la facture, ou sinon, dans un délai de 30 jours à compter de la date de facturation sans escompte.

4.2 En cas de retard de paiement de l'acheteur, BD est habilité à facturer des intérêts à hauteur du taux officiel usuel applicable aux découverts bancaires, mais au minimum à hauteur de 8% l'an. La mise en application de dommages supplémentaires qui en découle, à savoir les frais d'encaissement, reste réservée.

4.3 L'acheteur ne peut prétendre à un droit de rétention ou de compensation que pour des réclamations incontestées ou établies de façon exécutoire.

5. LIVRAISON, EXPEDITION, RECEPTION ET RESPONSABILITE EN MATIERE DE RISQUES

5.1 Les livraisons de commandes sont effectuées par expédition.

5.2 Sous réserve d'un accord écrit différent, les livraisons s'effectuent franco de port par un transporteur mandaté par BD à l'endroit indiqué par BD sur la confirmation de commande. Ces livraisons sont assurées par BD et aux risques de BD. Une participation financière forfaitaire sera demandée pour les envois en exprès et en urgence. BD se réserve le droit de choisir le moyen de transport et l'acheminement. Les risques passent à l'acheteur avec le transfert de la marchandise à l'acheteur, à ses auxiliaires ou à ses mandataires.

5.3 L'acheteur doit aussitôt prendre livraison des marchandises dont l'expédition est confirmée et due. Si l'acheteur ne s'acquitte pas de son obligation de réception, BD est autorisé à stocker la marchandise aux frais de l'acheteur et celle-ci sera considérée comme livrée.

5.4 Les commandes confirmées ainsi que les dates de livraison ne sont valables dans tous les cas que sous réserve que BD ait été livré soi-même en temps et en heure. Les délais de livraison commencent à courir dès réception de la confirmation de commande par BD, néanmoins pas avant que tous les détails nécessaires à l'exécution de la commande ainsi que les éventuels certificats aient été fournis à BD par l'acheteur. Les délais de livraison et les dates de livraison se prolongent, respectivement de toute la durée pendant laquelle l'acheteur est en demeure d'exécuter ses propres obligations à notre égard.

5.5 Pour toute commande d'un montant inférieur à Fr. 350.00 (hors TVA) un forfait de Fr. 43.00 sera facturé pour quantité minimum.

5.6 BD est autorisé, en cas d'évènements de force majeure - même en situation de mise en demeure - à reporter la livraison de la durée de l'empêchement ou, en fonction de la partie du contrat non-exécutée, à l'annuler en tout ou en partie, sans que ceci puisse faire l'objet d'une quelconque réclamation à l'encontre de BD. Sont assimilés à des cas de force majeure tous les évènements dont BD n'est pas responsable, et qui empêchent d'assurer momentanément la fourniture, ou rendant celle-ci excessivement difficile, comme par exemple les cas de grève, lock-out, mobilisation, guerre, situations similaires à la guerre, blocus, défense d'importer et d'exporter, suspension de trafic, mesures des autorités, pénurie d'énergie et matières premières entre autres s'ils venaient à affecter BD ou l'un de ses fournisseurs.

5.7 En cas d'événements tels que définis à la clause 5.6, et dans la mesure où un retard est imputable à BD, l'acheteur a le droit de résilier le contrat lorsqu'il peut fournir la preuve que l'exécution du contrat, en tout ou en partie restant, n'a plus d'intérêt pour lui en raison du retard subi.

5.8 Les livraisons partielles sont admises.

6. RESERVE DE PROPRIETE

6.1 Toute marchandise livrée à usage propre demeure la propriété du vendeur jusqu'à ce que l'acheteur se soit intégralement acquitté de toutes ses obligations. Le vendeur est autorisé à inscrire la réserve de propriété dans le registre de réserve de propriété au domicile actuel de l'acheteur, confor-mément à l'article 715 du CC. En signant le bon de commande, l'acheteur approuve cette inscription, de telle sorte que le vendeur puisse faire inscrire la réserve de propriété sans l'intervention de l'acheteur. Les actes juridiques ou les décisions effectives de quelque nature que ce soit, qui pourraient porter préjudice aux droits du vendeur, ne sont recevables que pour la revente des marchandises livrées à cet effet.

7. RECLAMATIONS, GARANTIE

7.1 L'étendue de la garantie résulte des spécifications des produits concernés, le cas échéant la date limite est spécifiée.

7.2 L'acheteur est tenu de vérifier les marchandises immédiatement à réception de la livraison. Les défauts doivent être notifiés dans un délai de 14 jours à compter de la date de réception des marchandises, les vices cachés immédiatement après leur découverte par écrit en indiquant la date de commande, le numéro de la facture et celui du bon de livraison. Dans la mesure du possible, un échantillon/spécimen du produit défectueux sera retourné. Si l'acheteur néglige d'effectuer la notification dans la forme et les délais prescrits, les marchandises seront considérées comme étant acceptées. La date de réception de la réclamation permettra de savoir si elle est faite à temps.

7.3 Si une rŽclamation est justifiŽe, nous assurons la garantie uniquement, soit en rŽparant les produits dŽfectueux, soit en les rempla ant par des neufs, ˆ notre convenance.

7.4 La garantie ne s'applique pas si:

- les marchandises livrées n'ont pas fait l'objet d'une vérification immédiatement à réception et si les défauts n'ont pas été aussitôt notifiés dans les délais légaux,
- les instructions techniques établies par nos soins ou par le fabricant et les notices d'utilisation n'ont pas été prises en compte,
- des modifications ou des réparations de quelque nature que ce soit ont été faites sur les marchandises livrées par des personnes non habilitées par nous,
- les marchandises livrées sont traitées de façon impropre.

8. RESPONSABILITE

8.1 Toute demande d'indemnisation de l'acheteur pour des dommages directs ou indirects contre BD, ses employés ou mandataires, à quelque titre que ce soit, est exclue.

8.2 En cas de retard de livraison, sous réserve de l'application de la clause 5.3, l'obligation d'acceptation de l'acheteur reste valable.

8.3 En cas d'application de la clause 7.4, BD n'est pas responsable de la réparation du dommage, s'il n'est pas exclu que le dommage dépend de circonstances qui y sont définies.

9. REVENTE ET REPRISE DES MARCHANDISES

9.1 Les produits de BD ne peuvent être revendus à des tiers que dans leur présentation d'origine et dans leur emballage d'origine non ouvert. Les marques déposées de BD et autres caractéristiques de présentation ne peuvent être liées avec des produits de la compétition ni dans des offres, listes de prix, catalogues, etc., ni en aucune autre manière.

9.2 Les produits livrés à l'acheteur ne peuvent être ni repris ni échangés sans l'accord préalable écrit de BD. Les retours du client feront l'objet d'un avoir avec une minoration de 20% du prix de vente. Les produits sous emballage stérile, ainsi que les produits dont la livraison remonte à plus de 3 mois ne seront ni repris ni échangés. Tous les retours seront effectués aux risques et aux frais de l'acheteur.

10. RESPECT DE LA REGLEMENTATION DU COMMERCE

BD et son CLIENT s'engagent à respecter pleinement l'ensemble des lois et règlements applicables, y compris notamment les réglementations du commerce extérieur régissant les ventes transfrontières, les reventes, les expéditions et les transferts du produit, du produit d'origine ou du produit final. L'obligation de BD de fournir du produit ou du produit d'origine au CLIENT est subordonnée à la réception par BD de toutes les autorisations gouvernementales nécessaires.

11. LIEU D'EXECUTION, CLAUSE ATTRIBUTIVE DE JURIDICTION, DROIT APPLICABLE

11.1 Le lieu d'exécution pour les livraisons et les paiements ainsi que le for exclusif pour les deux parties est Allschwil (BL). BD est néanmoins autorisé à saisir les tribunaux du lieu du domicile ou du siège de l'acheteur. Les clients ayant leur domicile ou leur siège à l'étranger reconnaissent la compétence des autorités de poursuite d'Allschwil comme for de la poursuite pour toutes prétentions découlant de leur relation contractuelle avec BD.

11.2 Le droit qui régit ce contrat est exclusivement le droit suisse, à l'exclusion des règles de droit privé international et des règles de la convention des nations unies sur les contrats de vente internationaux des marchandises.

12. CLAUSES INVALIDES

La modification ou l'annulation d'une seule des conditions ne remet pas en cause la validité de l'ensemble des conditions. En cas de nullité d'une clause de ces conditions, celle-ci devra être remplacée par une clause similaire dont la teneur économique soit la plus proche légalement.

13. AVIS A LA PROTECTION DES DONNEES

13.1 BD traite et communique les données personnelles pour des utilisations qui sont en relation avec les contrats de vente et de livraison régis par les présentes conditions générales de vente et de livraison, comme par exemple, le traitement des commandes, les finances et la comptabilité. Les données personnelles proviennent soit des personnes concernées, soit d'autres sources, comme par exemple, des sources accessibles au public.

13.2 Afin d'opérer de manière efficace en qualité de membre du groupe d'entreprises Becton, Dickinson and Company ("BDX"), BD communique des données personnelles à l'étranger, précisons que cela peut intervenir dans le monde entier dans tous les pays (USA inclus) dans lesquels BD possède des établissements ou dans lesquels des tiers ont été mandatés par BD pour traiter les données (par exemple dans les centres de comptabilité centralisée). Si parmi ces pays, certains n'ont pas de législation assurant un niveau de protection adéquat, BD fera une communication conformément à la loi fédérale sur la protection des données.

13.3 Les personnes concernées ont un droit d'information et de correction concernant leurs données personnelles qu'elles peuvent faire valoir gratuitement auprès de BD.

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Becton Dickinson AG
Binningerstrasse 94
4123 Allschwil

HOW TO PLACE AN ORDER

Email

Please state the following on all orders :

- The catalogue number from this price list
- A full product description
- Quantity required (in cases or packs or as described on the list)
- If claiming VAT, a correctly completed VAT exemption certificate is required.

Orders can be placed at customerservice.bdb.ch@europe.bd.com

Online

Create your personalized account with access to institutional pricing on bdbiosciences.com/eu and submit all your orders online! (*)

(*) Online ordering is currently supported in the following countries: Austria, Belgium, Denmark, Germany, Finland, France, Italy, Luxembourg, The Netherlands, Spain, Sweden, Switzerland, UK, Ireland

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