

BD Biosciences

Research Reagents

Human and Non-Human Primate

(featuring BD Pharmingen™ products)



Product List - October 2011

Valid in The United Kingdom



Abbreviations

APC	Allophycocyanin	IHC(F)	Immunohistochemistry (Formalin-fixed / paraffin sections)
APC-Cy™7	Allophycocyanin-cyanin 7	IHC(F)*	Immunohistochemistry (Formalin-fixed / paraffin sections, antigen retrieval required)
APC-H7	Allophycocyanin-H7	IHC(Fr)	Immunohistochemistry (Acetone-fixed / frozen sections)
APPS	Applications	IHC(Zn)	Immunohistochemistry (Zinc-fixed / paraffin sections)
Ar Ham	Armenian hamster	IP	Immunoprecipitation
Bab	Baboon	IVC	In Vivo capture
BD IMag - DM	Direct Magnet	IVD	For In Vitro Diagnostic Use
Bioimg	Bioimaging	Monk	Monkey
Block	Blocking	Ms	Mouse
Bov	Bovine	NA/LE™	No Azide, Low Endotoxin
CBA	Cytometric Bead Array	Neu	Neutralization
CE-IVD	CE marked in compliance with the European Directive 98/79/EC (Directive of the European parliament and of the Council of 27 October 1998 on in vitro diagnostic medical devices)	PE	Phycoerythrin
Chick	Chicken	PE-Cy™5	Phycoerythrin-Cy5 (formerly referred to as BD™ Cy-Chrome)
Cost	Costimulation	PE-Cy™7	Phycoerythrin-Cy7
Cyno	Cynomolgous	PerCP	Peridinin Chlorophyll Protein
Cyt	Cytotoxicity	PerCP-Cy™5.5	Peridinin Chlorophyll Protein-Cy5.5
ELISA	Enzyme-linked Immunosorbent Assay	Qua	Quail
ELISA Cap.	Capture Antibody for ELISA	Rab	Rabbit
ELISA Det.	Detector Antibody for ELISA	REACT	Reactivity
ELISPOT	Enzyme-linked immunospot	REG	Regulatory status
EM	Electron microscopy	RUO	For Research Use Only. Not for use in diagnostic or therapeutic procedures.
FA	Functional Assay	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.
FCM	Flow cytometry	Sep	Cell Separation
FCM*	Flow cytometry. Suitable for use with intracellular staining protocols using BD Cytofix/Cytoperm™	Syr Ham	Syrian hamster
FITC	Fluorescein isothiocyanate	Stab	Stabilization
FM	Fluorescence microscopy	Std	Standard
Hu	Human	Stim	Stimulation
IC	Intracellular staining	TNP	Trinitrophenyl-
ICC	Immunocytochemistry	V450	Violet 450
ICtrl	Isotype Control	V500	Violet 500
IC/FCM	Intracellular Flow Cytometry	Vir	Viral
ICtrl	Isotype Control	WB	Western Blot
IF	Immunofluorescence		
Ig	Immunoglobulin		

More tools. More Potential for Discovery.

BD continues to provide you with more potential for discovery by bringing you the latest tools for cell analysis research. In addition to **an expanded selection of reagents** and new online tools, we offer now **two new flow cytometry platforms - BD FACSVerserTM and BD Accuri[®] C6** - to empower your multicolor experiments, simplify your daily workflow and ensure reliability of results.

Highlights and new releases



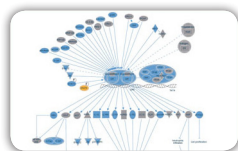
A new choice for the blue/green/yellow-green laser

BD has exclusively developed the **BD Horizon PE-CF594 dye** for improved brightness and spectral characteristics over current dyes used for the PE-Texas Red[®] detector. Be the first to use PE-CF594 conjugated human antibodies now; and watch out for PE-CF594 mouse antibodies from BD in the near future.



Stem cell research – from isolation to expansion to analysis

From stem cell sorting, with the BD FACSAriaTM III and the BD InfluxTM cell sorter, over cell expansion with the best matching cell cultureware, to stem cell analysis with the **BD StemflowTM Kits** or **BD LyoplateTM Human Cell Surface Marker Screening Panel**, BD offers the reagents and materials you need to optimize your stem cell research.



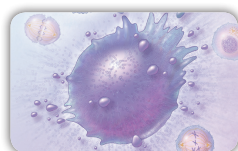
Cell Signaling- new kits

BD PhosflowTM Human Monocyte/NK Cell Activation Kit - For determination of the activation status of six key phosphoproteins in B cells, Monocytes and NK cells. **BD Phosflow Violet Fluorescent Cell Barcoding Kit** - A pre-optimized reagent system for barcoding cells enabling pooled analysis of multiple samples.



New BD CBA bead-based immunoassays

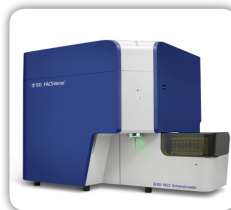
New **BD CBA Enhanced Sensitivity Flex Sets** - Detect down to 0.274 pg/ml : 35-fold lower compared to other multiplex systems. New assays for Th17 cells include **BD CBA Flex Sets for IL-17F (human and mouse)**, and a **BD CBA Enhanced Sensitivity Flex Set for human IL-17A**.



Functional Assays

BD HorizonTM Violet Proliferation Dye 450 is a new tool for tracking cell proliferation, detected off the violet laser. **BD NA/LE research reagents** now have a endotoxin level of $\leq 0.001\text{ng}/\mu\text{g}$ protein.

New Cell Analysis instruments



The new **BDTM FACSVerser flow cytometer** incorporates the latest advances in technology to offer remarkable performance, flexibility, and ease of operation for research applications using up to 10 parameters.

www.bdbiosciences.com/eu/instruments/verser



The ease of use, compact footprint and portability of the **BD Accuri[®] C6 cytometer** makes the powerful capabilities of flow cytometry more accessible to novice users and make the cytometer a valuable tool for experienced users who want a cytometer that is available any time they need it.

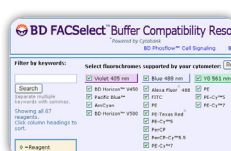
www.bdbiosciences.com/eu/instruments/accuri

New Tools



The BD Multicolor Reagents Catalog - now in 3 editions: Single reagents, kits, for Accuri users - displays all BD Biosciences conjugated antibodies per laser line and per fluorochrome and helps you to efficiently and easily build your multicolor panels.

www.bdbiosciences.com/eu/research/multicolor/tools



The BD FACSelectTM Buffer Compatibility Resource

helps you select the right buffer for your intracellular and cell surface marker experiments.

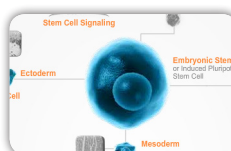
www.cytobank.org/facselect



The BD FACSelectTM Multicolor Panel Designer

simplifies design of multicolor panels by allowing you to search for all BD antibodies in a panel in a single step.

www.bdbiosciences.com/eu/paneldesigner



Our interactive BD Stem Cell Explorer

gives you an overview of markers of self-renewal and cell differentiation to guide you in the selection of suitable targets for your studies.

www.bdbiosciences.com/eu/research/stemcell/interactive

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Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD1a	Hu	HI149	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555805	234
	Hu	HI149	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550366	176
	Hu	HI149	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560945	79
	Hu	HI149	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555806	199
	Hu	HI149	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561754	NEW 87
	Hu	HI149	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555807	230
	Hu	HI149	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	555808	260
	Hu	HI149	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561755	NEW 120
	Hu	HI149	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559775	272
	Hu	SK9	Mouse IgG _{2b} , κ	FCM	CE-IVD	PE	50 tests	333167	188
CD1b	Hu	M-T101	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555968	107
	Hu	M-T101	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555969	199
CD1d	Hu	CD1d42	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550254	107
	Hu	CD1d42	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561757	NEW 95
	Hu	CD1d42	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550255	233
CD2 (LFA-2)	Hu	L303.1	Mouse IgG _{2a}	FCM	CE-IVD	PE-Cy TM 7	100 tests	335821	389
	Hu	RPA-2.10	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555323	268
	Hu	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555324	80
	Hu	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555325	199
	Hu	RPA-2.10	Mouse (Lewis) IgG ₁ , κ	FCM	RUO	FITC	25 tests	561759	NEW 87
	Hu	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555326	151
	Hu	RPA-2.10	Mouse (Lewis) IgG ₁ , κ	FCM	RUO	PE	25 tests	561760	NEW 87
	Hu	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555327	233
	Hu	RPA-2.10	Mouse (Lewis) IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562319	NEW 245
	Hu	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562300	NEW 245
	Hu	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	555328	218
	Hu	RPA-2.10	Mouse (Lewis) IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	560643	162
	Hu	RPA-2.10	Mouse (Lewis) IgG ₁ , κ	FCM	RUO	APC	50 tests	560642	162
	Hu	S5.2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347590	180
	Hu	S5.2	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	347404	281
	Hu	S5.2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	347405	339
	Hu	S5.2	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	341024	385
	Hu	S5.2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	644485	385
CD3	Hu	HIT3a	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555336	389
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555337	80
	Hu	HIT3a	Mouse IgG ₁ , κ	IHC(Fr)	RUO	Purified	1 ml	550367	176
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555338	199
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555339	151
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561808	NEW 71
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555340	233
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	PE	500 tests	561809	NEW 913
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	25 tests	561006	112
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	555341	218
	Hu	HIT3a	Mouse IgG _{2a} , κ	FCM	RUO	APC	25 tests	561804	NEW 95
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555342	272
	Hu	HIT3a	Mouse IgG ₁ , κ	FCM	RUO	V450	500 tests	561812	NEW 996

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD3	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347340	180
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	345763	140
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	250 tests	345764	502
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	345765	339
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	345766	454
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	332771	250
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	341111	389
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560910	137
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557851	282
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345767	385
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641397	290
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560275	120
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560176	282
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561800	NEW 104
	Hu	SK7	Mouse IgG ₁ , κ	FCM	CE-IVD	APC-Cy™7	100 tests	341110	443
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557832	282
	Hu	SK7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Amcyan	100 tests	339186	454
	Hu	UCHT1	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555329	389
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555330	107
	Hu	UCHT1	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550368	176
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555331	199
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555332	151
	Hu	UCHT1	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	100 tests	555916	199
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557694	282
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555333	233
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562310	NEW 245
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562280	NEW 245
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561007	112
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555334	260
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560835	195
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555335	272
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	557706	282
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557943	240
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	25 µg	561027	116
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	561417	137
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	561416	328
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560366	112
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560365	241
	Hu	UCHT1	Mouse IgG ₁ , κ	FCM	RUO	Pacific Blue®	0.1 mg	558117	240
CD3ε	Hu	APA1/1	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	100 tests	558261	198
	Hu	APA1/1	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	558260	233
	Hu	APA1/1	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	100 tests	558257	272
CD4	Hu	L200	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560644	162
	Hu	RPA-T4	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555343	389
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555344	107
	Hu	RPA-T4	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550369	176

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD4	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555345	199
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561005	83
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555346	199
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	FITC	500 tests	561842	NEW 622
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557695	282
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561843	NEW 622
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555347	233
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562316	NEW 245
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562281	NEW 245
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561004	112
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555348	260
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560650	195
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560649	162
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561840	NEW 95
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555349	272
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	APC	500 tests	561841	NEW 871
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	557707	282
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557922	240
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	25 µg	561030	120
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560251	120
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560158	282
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561839	NEW 112
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557871	282
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	560769	137
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	560768	328
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560346	112
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560345	241
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	V450	500 tests	561838	NEW 954
	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	Pacific Blue®	0.1 mg	558116	240
	Hu	SK3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	200 tests	346320	339
	Hu	SK3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Biotin	100 tests	347321	255
	Hu	SK3	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345768	281
	Hu	SK3	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	345769	339
	Hu	SK3	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	345770	454
	Hu	SK3	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	332772	250
	Hu	SK3	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	348809	389
	Hu	SK3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560909	137
	Hu	SK3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557852	282
	Hu	SK3	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345771	385
	Hu	SK3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641398	290
	Hu	SK3	Mouse IgG ₁ , κ	FCM	CE-IVD	APC-Cy™7	100 tests	341115	443
	Hu	SK3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Amcyan	100 tests	339187	454
	Hu	SK3, SK4		FCM	RUO (GMP)	FITC	100 tests	347413	281
CD4 v4	Hu	L120	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	340422	162
	Hu	L120	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340419	188

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD5	Hu	L17F12	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	200 tests	346300	339
	Hu	L17F12	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Biotin	100 tests	347301	255
	Hu	L17F12	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345781	281
	Hu	L17F12	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	345782	339
	Hu	L17F12	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	341109	250
	Hu	L17F12	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	348810	389
	Hu	L17F12	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345783	385
	Hu	L17F12	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	644487	385
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555350	80
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555351	199
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561896	NEW 87
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555352	199
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561897	NEW 87
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555353	230
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555354	260
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561003	112
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555355	272
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561159	178
	Hu	UCHT2	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561154	183
CD6	Hu	M-T605	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555356	107
	Hu	M-T605	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555357	199
	Hu	M-T605	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555358	233
CD7	Hu	4H9	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347480	180
	Hu	4H9	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347483	281
	Hu	M-T701	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555359	107
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561933	NEW 62
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	332773	140
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555360	199
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561934	NEW 83
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	332774	188
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555361	233
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555362	260
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561602	NEW 158
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561604	NEW 129
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®700	50 tests	561603	NEW 158
	Hu	M-T701	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	642916	385
CD8	Hu	G42-8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551346	107
	Hu	G42-8	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	551347	199
	Hu	HIT8a	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555630	268
	Hu	HIT8a	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555631	80
	Hu	HIT8a	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550372	176
	Hu	HIT8a	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560960	75
	Hu	HIT8a	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555634	199
	Hu	HIT8a	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560959	95
	Hu	HIT8a	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555635	233
	Hu	HIT8a	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561946	NEW 95

Antibodies and Buffers

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD8	Hu	HIT8a	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555636	260
	Hu	SK1	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561945	NEW 108
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	V500	50 tests	561617	NEW 187
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555363	389
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555364	107
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555365	199
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555366	199
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557696	282
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555367	230
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562311	NEW 245
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562282	NEW 245
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555368	218
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560662	162
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560917	108
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557746	282
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561952	NEW 100
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555369	272
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	APC	500 tests	561953	NEW 1079
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	557708	282
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557945	240
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	25 µg	561026	116
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	560775	137
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	560774	328
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560348	112
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560347	241
	Hu	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Pacific Blue®	0.1 mg	558207	240
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO (GMP)	Purified	200 tests	346310	339
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345772	281
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	345773	339
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	345774	454
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	341050	250
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	335822	389
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345775	385
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641400	290
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560273	120
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560179	282
	Hu	SK1	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561945	NEW 108
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	CE-IVD	APC-Cy™7	100 tests	348813	443
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557834	282
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO (GMP)	Amcyan	100 tests	339188	454
	Hu	SK1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	V500	50 tests	561617	NEW 187
CD8b	Hu	2ST8.5H7	Mouse IgG _{2b} , κ	FCM	RUO (GMP)	PE	50 tests	641057	220
	Hu	2ST8.5H7	Mouse IgG _{2b} , κ	IC/FCM	RUO (GMP)	APC	100 tests	641058	423

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Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD9	Hu	M-L13	Mouse IgG ₁ , κ	FCM, IHC(Fr), WB	RUO	Purified	0.1 mg	555370	71
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	341646	140
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555371	151
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	341647	188
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555372	233
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PerCP-Cy™5.5	50 tests	341649	250
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561329	195
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC	100 tests	341648	385
	Hu	M-L13	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561326 NEW	183
CD10	Hu	HI10a	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	332775	140
	Hu	HI10a	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	332776	188
	Hu	HI10a	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561002	87
	Hu	HI10a	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555375	199
	Hu	HI10a	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561676 NEW	100
	Hu	HI10a	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555376	260
	Hu	HI10a	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	341112	389
	Hu	HI10a	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	332777	385
	Hu	W8E7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347500	180
	Hu	W8E7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347503	281
CD11a (Integrin α ^L chain, LFA-1a)	Hu	27	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	610826	153
	Hu	27	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	610827	278
	Hu	G-25.2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347983	281
	Hu	G43-25B	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555377	389
	Hu	G43-25B	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555378	107
	Hu	G43-25B	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555379	199
	Hu	G43-25B	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555380	233
	Dog, Hu, Rab	HI111	Mouse IgG ₁ , κ	FA, FCM, IHC(Fr)	RUO	NA/LE	0.5 mg	555381	389
	Dog, Hu, Rab	HI111	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555382	80
	Dog, Hu, Rab	HI111	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555383	199
	Dog, Hu, Rab	HI111	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555384	184
	Dog, Hu, Rab	HI111	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551131	260
	Hu	HI111	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561387	153
	Dog, Hu, Rab	HI111	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559875	272
CD11b (CR3)	Hu	D12	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	333142	339
	Hu	D12	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	333143	385
CD11b/Mac-1 (CR3)	Hu	ICRF44	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555385	389
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM, IHC(Fr), WB	RUO	Purified	0.1 mg	555386	107
	Hu	ICRF44	Mouse IgG ₁ , κ	IHC(Fr)	RUO	Purified	1 ml	550374	176
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555387	199
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®488	25 tests	561687 NEW	83
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557701	282
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561001	95
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555388	230
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561686 NEW	95
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555389	260
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	561685 NEW	112

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD11b/Mac-1 (CR3)	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557743	282
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561015	124
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550019	272
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557918	253
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560914	124
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557754	282
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560481	112
	Hu	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560480	241
CD11b (Integrin α _M chain)	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	Block, FCM, IP	RUO	NA/LE	0.5 mg	553307	355
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM, IP	RUO	Purified	0.1 mg	557394	71
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM, IP	RUO	Purified	0.5 mg	553308	151
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	IHC(Fr)	RUO	Purified	1 ml	550282	176
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM, IF, Sep	RUO	Biotin	0.1 mg	557395	150
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM, IF, Sep	RUO	Biotin	0.5 mg	553309	348
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM, IF	RUO	FITC	0.1 mg	557396	108
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM, IF	RUO	FITC	0.5 mg	553310	264
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 488	0.1 mg	557672	224
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	PE	25µg	561689	NEW 62
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	PE	0.1 mg	557397	210
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	PE	0.2 mg	553311	293
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	550993	299
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	25 µg	561114	100
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	PE-Cy™7	25 µg	561098	79
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	PE-Cy™7	0.1 mg	552850	224
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	APC	25µg	561690	NEW 66
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	APC	0.1 mg	553312	262
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	557686	224
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557960	195
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	APC-Cy™7	0.1 mg	557657	224
	Hu, Ms	M1/70	Rat (DA) IgG _{2b} , κ	FCM	RUO	APC-Cy™7	25 µg	561039	87
CD11c (Integrin α _X chain)	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555390	389
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555391	107
	Hu	B-ly6	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550375	176
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	561355	178
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560999	95
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555392	233
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561692	NEW 104
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551077	260
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561356	170
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560895	116
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559877	272
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561352	187
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560370	112
	Hu	B-ly6	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560369	241
	Hu	S-HCL-3	Mouse IgG _{2b} , κ	FCM	CE-IVD	PE	100 tests	333149	339
	Hu	S-HCL-3	Mouse IgG _{2b} , κ	FCM	CE-IVD	APC	100 tests	333144	385

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD13	Hu	L138	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347830	180
	Hu	L138	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	347406	339
	Hu	L138	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy TM 7	100 tests	338439	389
	Hu	WM15	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555393	107
	Hu	WM15	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560998	95
	Hu	WM15	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555394	184
	Hu	WM15	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	561361	NEW 195
	Hu	WM15	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	561599	NEW 183
	Hu	WM15	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561698	NEW 100
	Hu	WM15	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	557454	235
CD14	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO (GMP)	Purified	100 tests	347490	180
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	CE-IVD	FITC	100 tests	345784	281
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	CE-IVD	PE	100 tests	345785	339
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	PE-CF594	25 tests	562334	NEW 245
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	PE-CF594	100 tests	562335	NEW 245
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	CE-IVD	PerCP	50 tests	345786	239
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	CE-IVD	APC	100 tests	345787	385
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO (GMP)	APC-H7	100 tests	641394	290
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	APC-H7	25 tests	560270	120
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	APC-H7	100 tests	560180	282
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	CE-IVD	APC-Cy TM 7	100 tests	333951	443
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	APC-Cy TM 7	25 tests	561709	NEW 87
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	APC-Cy TM 7	100 tests	557831	282
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	V450	30 tests	560350	112
	Hu	MφP9	Mouse IgG _{2b} , κ	FCM	RUO	V450	120 tests	560349	241
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555395	293
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555396	107
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550376	176
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555397	199
	Bab, Cyno, Dog, Hu, Rhe	M5E2	Mouse IgG _{2a} , κ	FCM	RUO	Alexa Fluor®488	25 tests	561706	NEW 79
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557700	282
	Bab, Cyno, Dog, Hu, Rhe	M5E2	Mouse IgG _{2a} , κ	FCM	RUO	PE	25 tests	561707	NEW 79
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555398	233
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	0.1 mg	550787	468
	Bab, Cyno, Dog, Hu, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	25 µg	561116	153
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	25 tests	560919	129
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	100 tests	557742	282
	Bab, Cyno, Dog, Hu, Rhe	M5E2	Mouse IgG _{2a} , κ	FCM	RUO	APC	25 tests	561708	NEW 87
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555399	272
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557923	240
	Bab, Cyno, Dog, Hu, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	25 µg	561029	116
	Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	561392	137
	Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	561391	328
	Dog, Hu	M5E2	Mouse IgG ₁ , κ	FCM	RUO	Pacific Blue®	0.1 mg	558121	240

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
sCD14 (Soluble CD14)	Hu	3-C39	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	552052	389
	Hu	3-C39	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	551405	307
	Hu	55-3	Rat IgG _{2a} , κ	ELISA Cap.	RUO	Purified	0.5 mg	551403	265
CD15	Hu	HI98	Mouse IgM, κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555400	107
	Hu	HI98	Mouse IgM, κ	FCM	RUO	FITC	25 tests	560997	83
	Hu	HI98	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555401	151
	Hu	HI98	Mouse IgM, κ	FCM	RUO	PE	25 tests	561715	NEW 95
	Hu	HI98	Mouse IgM, κ	FCM	RUO	PE	100 tests	555402	233
	Hu	HI98	Mouse IgM, κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560828	195
	Hu	HI98	Mouse IgM, κ	FCM	RUO	PE-Cy™7	50 tests	560827	162
	Hu	HI98	Mouse IgM, κ	FCM	RUO	APC	25 tests	561716	NEW 100
	Hu	HI98	Mouse IgM, κ	FCM	RUO	APC	100 tests	551376	272
	Hu	HI98	Mouse IgM, κ	FCM	RUO	V500	50 tests	561585	NEW 199
	Hu	HI98	Mouse IgM, κ	FCM	RUO	V450	50 tests	561584	NEW 183
	Hu	MMA	Mouse IgM, κ	FCM	RUO (GMP)	Purified	100 tests	347420	180
	Hu	MMA	Mouse IgM, κ	FA, IHC(F)	RUO	Purified	0.2 mg	559045	287
	Hu	MMA	Mouse IgM, κ	FCM	CE-IVD	FITC	100 tests	332778	281
	Hu	MMA	Mouse IgM, κ	FCM	RUO (GMP)	V450	100 tests	642917	385
	Hu	W6D3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557895	107
CD15s (Sialyl Lewis x)	Hu	CSLEX1	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	551344	153
CD16	Hu	3G8	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555403	389
	Hu	3G8	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555404	107
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555405	199
	Bab, Cyno, Hu, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560996	87
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555406	199
	Bab, Cyno, Hu, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560995	108
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555407	233
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555408	260
	Hu	3G8	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	338440	250
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560717	195
	Bab, Cyno, Hu, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560918	124
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557744	282
CD16 (FcRIII, Fc-gamma RIII, FCG3, FCGR3, FCGR1II, FcγRIII, IGFR3)	Bab, Cyno, Hu, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	25 tests	561724	NEW 112
CD16	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	557710	282
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557920	253
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560713	183
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560248	120
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560195	282
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561726	NEW 112
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557758	282
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	561393	137
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	561394	328
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	644489	385
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560475	241

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD16	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560474	241
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	Pacific Blue®	0.1 mg	558122	240
	Hu	B73.1	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	561308	NEW 141
	Hu	B73.1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	561313	NEW 233
	Hu	B73.1	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	332779	339
	Hu	B73.1	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	335823	389
	Hu	B73.1	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561304	NEW 162
	Hu	B73.1	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561306	NEW 166
	Hu	B73.1	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561310	NEW 183
	Hu	G022	Mouse IgM, κ	FCM	RUO (GMP)	Purified	100 tests	347530	180
	Hu	NKP15	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	335035	180
CD16b	Hu	CLB-gran11.5	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550868	233
CD18 (Integrin b ₂ chain, CR3/CR4)	Hu, Pig, Rab	6,7	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555922	107
	Hu, Pig, Rab	6,7	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555923	199
	Hu, Pig, Rab	6,7	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555924	233
	Hu, Pig, Rab	6,7	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	557528	260
	Hu, Pig, Rab	6,7	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551060	272
	Hu	L130	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556084	107
	Hu	L130	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347953	281
CD19	Hu	4G7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347540	180
	Hu	4G7	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345776	281
	Hu	4G7	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	345777	188
	Hu	4G7	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	345778	454
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555409	293
	Hu	HIB19	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555410	80
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555411	199
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560994	79
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555412	199
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557697	282
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555413	233
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562321	NEW 245
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562294	NEW 245
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	560993	112
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555414	247
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561295	NEW 195
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561742	NEW 95
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555415	272
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557921	240
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	25 µg	561031	120
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	ACP-H7	50 tests	560727	166
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	561125	137
	Hu	HIB19	Mouse IgG ₁ , κ	FCM/IA	RUO	V500	100 tests	561121	328
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560354	112
	Hu	HIB19	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560353	241
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	345788	140
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	345789	188

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD19	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	50 tests	345790	239
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	332780	250
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	341113	389
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560911	129
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557835	282
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345791	385
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641395	290
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560252	120
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560177	282
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561743	NEW 95
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	APC-Cy™7	100 tests	348814	443
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557791	282
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Amcyan	100 tests	339190	454
	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	644491	385
CD20	Hu	2H7	Mouse IgG _{2b} , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555621	80
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	FITC	25 tests	560962	83
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555622	151
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE	25 tests	560961	87
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	555623	233
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE-CF594	25 tests	562322	NEW 245
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE-CF594	100 tests	562295	NEW 245
	Hu	2H7	Mouse IgG _{2b} , κ	FCM, IHC(F)*	RUO	PE-Cy™5	25 tests	561761	NEW 104
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™5	100 tests	555624	218
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560736	195
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™7	50 tests	560735	162
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	APC	25 tests	560900	112
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	559776	272
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560631	166
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	APC-H7	50 tests	560734	166
	Hu	H1	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	561174	202
	Hu	L27	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347670	180
	Hu	L27	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345792	281
	Hu	L27	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	345793	188
	Hu	L27	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	345794	454
	Hu	L27	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	332781	250
	Hu	L27	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	335828	389
	Hu	L27	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	340908	385
	Hu	L27	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641396	290
	Hu	L27	Mouse IgG ₁ , κ	FCM	CE-IVD	APC-Cy™7	100 tests	335829	443
	Hu	L27	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	642274	385
	Hu	L27	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561164	162
CD20 (cytoplasmic)	Hu	H1	Mouse IgG _{2a} , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555677	80
	Hu	H1	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558056	221
	Hu	H1	Mouse IgG _{2a} , κ	IC/FCM	RUO	PerCP-Cy™5.5	25 tests	560907	83
	Hu	H1	Mouse IgG _{2a} , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	558021	215
	Hu	H1	Mouse IgG _{2a} , κ	IC/FCM	RUO	PE-Cy™7	50 tests	561175	162

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD20 (cytoplasmic)	Hu	H1	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558054	213
	Hu	H1	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 700	50 tests	561171	183
	Hu	H1	Mouse IgG _{2a} , κ	IC/FCM	RUO	APC-H7	50 tests	561172	187
CD21 (CR2)	Hu	1048	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552727	107
	Hu, Pig	B-ly4	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555421	107
	Bab, Cyno, Hu, Pig, Rhe	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	561372 NEW	124
	Hu, NHP, Pig	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561768 NEW	120
	Hu, Pig	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555422	233
	Hu, Pig	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551064	260
	Bab, Cyno, Hu, Pig, Rhe	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561374 NEW	153
	Bab, Cyno, Hu, Pig, Rhe	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561767 NEW	120
	Bab, Cyno, Hu, Pig, Rhe	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561357 NEW	170
	Hu, Pig	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559867	272
	Bab, Cyno, Hu, Pig, Rhe	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561381 NEW	170
CD22 (BL-CAM)	Hu	HIB22	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561771 NEW	87
	Hu	HIB22	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555424	199
	Hu	HIB22	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555425	260
	Hu	S-HCL-1	Mouse IgG _{2b} , κ	FCM	CE-IVD	FITC	100 tests	337898	281
	Hu	S-HCL-1	Mouse IgG _{2b} , κ	FCM	CE-IVD	PE	100 tests	337899	339
	Hu	S-HCL-1	Mouse IgG _{2b} , κ	FCM	CE-IVD	APC	100 tests	333145	385
CD23	Hu	EBVCS-5	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347790	180
	Hu	EBVCS-5	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	332782	188
	Hu	EBVCS-5	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	335036	385
	Hu	M-L233	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555707	92
	Hu	M-L233	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.5 mg	555708	265
	Hu	M-L233	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550386	176
	Hu	M-L233	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	555709	287
	Hu	M-L233	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	561146	187
	Hu	M-L233	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561774 NEW	95
	Hu	M-L233	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555711	233
	Hu	M-L233	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561166	195
	Hu	M-L233	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561167	162
	Hu	M-L233	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558690	272
CD24 (Heat Stable Antigen)	Hu	ML5	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555426	92
	Hu	ML5	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560992	75
	Hu	ML5	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555427	126
	Hu	ML5	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560991	112
	Hu	ML5	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555428	233
	Hu	ML5	Mouse IgG _{2a} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561647 NEW	187
	Hu	ML5	Mouse IgG _{2a} , κ	FCM	RUO	PE-Cy™7	50 tests	561646 NEW	162
	Hu	ML5	Mouse IgG _{2a} , κ	FCM	RUO	Alexa Fluor®647	50 tests	561644 NEW	234
CD25 (IL-2 Receptor α chain)	Hu	2A3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347640	234
	Hu	2A3	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345796	281
	Hu	2A3	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	341011	188

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD25 (IL-2 Receptor α chain)	Hu	2A3	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	335824	389
	Hu	2A3	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	340907	385
	Hu	M-A251	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555429	389
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555430	80
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560990	83
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 Tests	555431	199
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560989	95
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE	100 Tests	555432	233
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	560988	124
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555433	260
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560503	202
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560920	124
	Bab, Cyno, Hu, Rhe	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561405	NEW 153
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 Tests	557741	282
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560987	124
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	APC	100 Tests	555434	272
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560244	120
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560225	282
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®700	50 tests	561398	NEW 170
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561782	NEW 75
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557753	282
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560356	112
	Hu	M-A251	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560355	241
CD26	Hu	L272	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	340426	140
	Hu	L272	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340423	188
	Hu	M-A261	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555435	107
	Hu	M-A261	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555436	199
	Hu	M-A261	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555437	233
CD27	Hu	L128	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	340424	140
	Hu	L128	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340425	188
	Hu	L128	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC	100 tests	337169	385
	Hu	M-T271	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555439	107
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560986	83
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555440	199
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560985	95
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555441	233
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562324	NEW 245
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562297	NEW 245
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560612	202
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560609	162
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561786	NEW 116
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558664	272
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560611	166
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560223	120
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560222	282

Antibodies and Buffers

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD27	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	561223	137
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	561222	328
	Hu	M-T271	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	30 tests	560458	112
	Hu	M-T271	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560448	241
CD28	Hu	CD28.2	Mouse IgG ₁ , κ	Bio, FCM	RUO	NA/LE	0.5 mg	555725	389
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555726	107
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555727	199
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM, IHC(Fr), Stim	RUO	FITC	25 tests	561790 NEW	79
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555728	199
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561793 NEW	87
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555729	230
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562323 NEW	245
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562296 NEW	245
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561791 NEW	112
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555730	260
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560684	162
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559770	272
	Hu	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561377 NEW	153
	Hu	L293	Mouse IgG ₁ , κ	FCM, IHC	RUO (GMP)	Purified	200 µg	340975	305
	Hu	L293	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	500 µg	348040	180
	Hu	L293	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	100 tests	348047	339
	Hu	L293	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PerCP-Cy™5.5	50 tests	337181	250
CD29 (Integrin b ₁ chain)	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610467	153
	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610468	278
	Hu	HUTS-21	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	556047	389
	Hu	HUTS-21	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556048	107
	Hu	HUTS-21	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556049	233
	Hu	mAb13	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	552828	107
	Hu	MAR4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555442	107
	Hu	Mar4	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561795 NEW	95
	Hu	MAR4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555443	233
	Hu	MAR4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	559882	260
	Bab, Cyno, Hu, Rhe	Mar4	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561794 NEW	116
	Hu	MAR4	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559883	272
CD30 (Ki-1)	Hu	BerH8	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.5 mg	555827	265
	Hu	BerH8	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	555828	287
	Hu	BerH8	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555829	199
	Hu	BerH8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550041	233
	Hu	Ber-H83	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	341644	140
	Hu	Ber-H83	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	341645	188

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD31 (PECAM-1)	Hu	L133.1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340297	188
	Hu	M89D3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	558094	240
	Hu	M89D3	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558068	318
	Hu	WM59	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555444	107
	Hu	WM59	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550389	176
	Hu	WM59	Mouse IgG ₁ , κ	FCM	RUO	Purified	25 tests	560984	79
	Hu	WM59	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555445	199
	Hu	WM59	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560983	88
	Hu	WM59	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555446	233
	Hu	WM59	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	50 tests	561654	NEW 158
	Hu	WM59	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561653	NEW 183
CD32 (FcγRII)	Hu	3D3	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	552930	389
	Hu	3D3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551900	107
	Hu	3D3	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	552883	198
	Hu	3D3	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	552884	233
	Hu	FL18.26	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555448	199
	Hu	FL18.26	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	550586	233
	Hu	FL18.26	Mouse IgG _{2b} , κ	FCM	RUO	PerCP	0.1 mg	555447	107
	Hu	FL18.26	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	559769	272
CD33	Hu	HIM3-4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555625	107
	Hu	HIM3-4	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561818	NEW 87
	Hu	HIM3-4	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555626	199
	Hu	P67.6	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347780	180
	Hu	P67.6	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	345798	140
	Hu	P67.6	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	345799	339
	Hu	P67.6	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	333146	250
	Hu	P67.6	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	333952	389
	Hu	P67.6	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345800	385
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555449	80
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561816	NEW 104
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555450	233
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551377	260
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561817	NEW 108
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551378	272
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®700	50 tests	561160	178
	Hu	WM53	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561157	179
CD34 (gp 105-120)	Hu	563	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550760	107
	Hu	563	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550761	233
	Hu	581	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555820	107
	Hu	581	Mouse IgG ₁ , κ	IHC(F)*, IHC(Fr)	RUO	Purified	1 ml	550390	176
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560942	95
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555821	199
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560941	108
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555822	233
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561819	NEW 112
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555823	260

Antibodies and Buffers

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD34 (gp 105-120)	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560710	162
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560940	104
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555824	272
	Hu	581	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®700	50 tests	561440	NEW 183
	Hu	8G12	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	348050	180
	Hu	8G12	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345801	281
	Hu	8G12	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	345803	239
	Hu	8G12	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	345802	339
	Hu	8G12	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	347222	250
	Hu	8G12	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	348811	389
	Hu	8G12	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345804	385
	Hu	My10	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347660	180
CD35 (CR1)	Hu	E11	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	555451	107
	Hu	E11	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555452	199
	Hu	E11	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559872	233
CD36	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555453	107
	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	FITC	50 tests	561820	NEW 87
	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555454	199
	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	PE	25 tests	561821	NEW 91
	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561536	NEW 183
	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	APC	25 tests	561822	NEW 112
	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	APC	100 tests	550956	272
	Hu	CB38 (NL07)	Mouse IgM, κ	FCM	RUO	V450	50 tests	561535	NEW 195
CD37	Hu	M-B371	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555456	107
	Hu	M-B371	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555457	199
	Hu	M-B371	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	561546	NEW 162
	Hu	M-B371	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561563	NEW 166
	Hu	M-B371	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	50 tests	561562	NEW 166
	Hu	M-B371	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561548	NEW 183
CD38	Hu	HB7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347680	180
	Hu	HB7	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	340909	140
	Hu	HB7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	345806	339
	Hu	HB7	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	335825	389
	Hu	HB7	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345807	385
	Hu	HB7	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	345807	385
	Hu	HB7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	646851	385
	Hu	HIT2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555458	107
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560982	83
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555459	151
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560981	95
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555460	233
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562325	NEW 245
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562288	NEW 245
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555461	260
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	551400	431
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	25 µg	561106	153

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD38	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560677	162
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560980	112
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555462	272
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560676	183
	Hu	HIT2	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561378	NEW 170
CD39 (ENTPD1, NTPDase)	Hu	TÜ66	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	561444	NEW 158
	Hu	TÜ66	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	555464	233
	Hu	TÜ66	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	560239	265
CD40	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611362	153
	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611363	278
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555586	268
	Hu	5C3	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555587	80
	Hu	5C3	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550391	176
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555588	199
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560963	95
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555589	233
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555590	260
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561215	171
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561848	NEW 108
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555591	272
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561208	179
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561211	179
	Hu	5C3	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561219	NEW 174
CD64	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561194	146
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561202	179
CD41a	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555465	80
	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561851	NEW 66
	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	333147	140
	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	333148	250
	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561852	NEW 95
	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559777	272
	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561422	NEW 187
	Hu	HIP8	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561425	NEW 174
CD41b	Hu	HIP2	Mouse IgG ₃ , κ	FCM	RUO	Purified	0.1 mg	555468	80
	Hu	HIP2	Mouse IgG ₃ , κ	FCM	RUO	FITC	100 tests	555469	199
CD42a	Hu	ALMA.16	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	558816	107
	Hu	ALMA.16	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	558818	199
	Hu	ALMA.16	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558819	233
	Hu	Beb1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	348083	281
	Hu	Beb1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PerCP	50 tests	340537	239
CD42b	Hu	HIP1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555471	80
	Hu	HIP1	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561855	NEW 79
	Hu	HIP1	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555472	199
	Hu	HIP1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555473	230
	Hu	HIP1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551141	260
	Hu	HIP1	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551061	272

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD43 (Leukosialin)	Hu	1G10	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555474	107
	Hu	1G10	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560978	71
	Hu	1G10	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555475	199
		1G10	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560199	233
	Hu	1G10	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	560198	272
	Hu	L60	Mouse IgG ₁ , κ	FA, FCM, IHC(Fr), IP, WB	RUO	Purified	0.1 mg	551457	107
CD44 (Pgp-1, H-CAM, Ly24)	Hu	515	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	550990	389
	Hu	515	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550988	107
	Hu	515	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550989	233
	Hu	G44-26	Mouse IgG _{2b} , κ	IHC(F)*, IHC(Fr)	RUO	Purified	1 ml	550392	176
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555476	107
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	Biotin	100 tests	555477	199
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	FITC	25 tests	560977	62
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555478	199
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	PE	25 tests	561858	NEW 91
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	555479	233
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560531	162
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™7	50 tests	560533	162
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	APC	25 tests	560890	124
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	559942	272
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	Alexa Fluor®700	50 tests	561289	NEW 162
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	APC-H7	50 tests	560532	162
	Hu	G44-26	Mouse IgG _{2b} , κ	FCM	RUO	V450	50 tests	561292	162
	Hu	L178	Mouse IgG ₁ , κ	FCM, IHC(F)	RUO	Purified	0.2 mg	559046	199
	Hu	L178	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347943	281
CD45 (Leukocyte Common Antigen)	Hu, Ms, Rat	69	Mouse IgG ₁ , κ	IF, IP, WB	RUO	Purified	50 µg	610265	153
	Hu, Ms, Rat	69	Mouse IgG ₁ , κ	IF, IP, WB	RUO	Purified	150 µg	610266	278
	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347460	180
	Hu	2D1	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	345808	281
	Hu	2D1	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	345809	454
	Hu	2D1	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	332784	250
	Hu	2D1	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	340910	385
	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641399	290
	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	25 tests	560274	120
	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	100 tests	560178	282
	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	561863	NEW 87
	Hu	2D1	Mouse IgG ₁ , κ	FCM	CE-IVD	APC-Cy™7	100 tests	348815	443
	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	642275	385
	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	AmCyan	100 tests	339192	454
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560976	75
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555482	151
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	FITC	500 tests	561865	NEW 830
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560975	95
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555483	230
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE	500 tests	561866	NEW 913
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562312	NEW 245

Antibodies and Buffers

Immunology - Anti-Human Antibodies
CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		PRICE £
CD45 (Leukocyte Common Antigen)	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562279	NEW	245
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	560974		120
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555484		218
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560915		124
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557748		282
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560973		124
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555485		272
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560566		166
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560368		112
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560367		241
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	560779		137
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	560777		328
CD45RA	Hu	HI100	Mouse IgG _{2b} , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555486	NEW	107
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	Biotin	100 tests	555487		199
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	FITC	25 tests	561882		87
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555488		199
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	PE	25 tests	561883		87
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	555489		233
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	PE-CF594	25 tests	562326		245
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	PE-CF594	100 tests	562298		245
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™5	25 tests	561885		104
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™5	100 tests	555490		218
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™7	50 tests	560675		162
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	550855		272
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560673		183
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	APC-H7	50 tests	560674		166
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	V450	30 tests	560363		112
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	V450	120 tests	560362		241
	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	V500	50 tests	561640		195
	Hu	L48	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	335039		281
	Hu	L48	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	337186		389
CD45RB	Hu	MT4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555903		107
	Hu	MT4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555904		233
CD45R/B220	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	Block, Cost, FCM	RUO	NA/LE	0.5 mg	553083		262
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM, IP	RUO	Purified	0.1 mg	557390		59
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM, IP	RUO	Purified	0.5 mg	553084		204
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	IHC(F), IHC(Fr)	RUO	Purified	1 ml	550286		176
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM, IHC(F), IHC(Fr), IHC(Zn), Sep	RUO	Biotin	0.1 mg	553085		94
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM, IHC(F), IHC(Fr), IHC(Zn), Sep	RUO	Biotin	0.5 mg	553086		240
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM, IHC(Zn)	RUO	FITC	25µg	561877		95
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM, IF	RUO	FITC	0.1 mg	553087		71
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM, IF	RUO	FITC	0.5 mg	553088		249
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM	RUO	Alexa Fluor® 488	0.1 mg	557669		188
	Hu, Ms	RA3-6B2	Rat IgG _{2a} , κ	FCM	RUO	PE	25µg	561878		46

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD45R/B220	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PE	0.1 mg	553089	114
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PE	0.2 mg	553090	187
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PE-Texas Red	0.1 mg	551489	209
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PE-Cy™5	25µg	561879	NEW 66
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PE-Cy™5	0.1 mg	553091	213
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PerCP	0.1 mg	553093	355
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PerCP	25 µg	561086	100
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	552771	299
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PerCP-Cy™5.5	25 µg	561101	95
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PE-Cy™7	25µg	561881	NEW 75
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	PE-Cy™7	0.1 mg	552772	224
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	APC	25µg	561880	NEW 87
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	APC	0.1 mg	553092	311
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	557683	188
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557957	191
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	APC-Cy™7	0.1 mg	552094	224
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	APC-Cy™7	25 µg	561102	95
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	Pacific Blue™	0.1 mg	558108	188
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	V500	0.1 mg	561226	261
	Hu, Ms	RA3-6B2	Rat IgG _{2a} κ	FCM	RUO	V500	25 µg	561227	112
CD45RO	Hu	UCHL1	Mouse IgG ₁ κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555491	80
	Hu	UCHL1	Mouse IgG _{2a} κ	FCM	RUO	FITC	25 tests	561887	NEW 87
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	FITC	100 tests	555492	151
	Hu	UCHL1	Mouse IgG _{2a} κ	FCM	RUO	PE	25 tests	561889	NEW 87
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO (GMP)	PE	100 tests	347967	339
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	PE	100 tests	555493	230
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	PE-CF594	25 tests	562327	NEW 245
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	PE-CF594	100 tests	562299	NEW 245
	Hu	UCHL1	Mouse IgG _{2a} κ	FCM	RUO	PE-Cy™5	25 tests	561888	NEW 87
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	PE-Cy™5	100 tests	555494	260
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560607	202
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO (GMP)	PE-Cy™7	100 tests	337168	390
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	PE-Cy™7	50 tests	560608	162
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	APC	25 tests	560899	112
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO (GMP)	APC	100 tests	340438	385
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	APC	100 tests	559865	272
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	Alexa Fluor® 700	50 tests	561136	162
	Hu	UCHL1	Mouse IgG ₁ κ	FCM	RUO	APC-H7	50 tests	561137	162
CD46 (MCP)	Hu	E4.3	Mouse IgG ₁ κ	FCM, IF	RUO	Purified	0.1 mg	555948	107
	Hu	E4.3	Mouse IgG ₁ κ	FCM	RUO	FITC	100 tests	555949	199

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD47 (IAP)	Hu	B6H12	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	556043	305
	Hu	B6H12	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556044	107
	Hu	B6H12	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	556045	151
	Hu	B6H12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556046	233
	Hu	B6H12	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561261	183
	Hu	B6H12	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	50 tests	561249	212
	Hu	B6H12	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561594 NEW	207
CD48 (BCM1)	Hu	TÜ145	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555758	107
	Hu	TÜ145	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555759	199
	Hu	TÜ145	Mouse IgM, κ	FCM	RUO	PE	100 tests	552855	233
CD49a (Integrin α ₁ chain)	Hu	SR84	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	559594	107
	Hu	SR84	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559596	233
CD49b (Integrin α ₂ chain)	Hu	2	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611016	153
	Hu	2	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	611017	278
	Hu	12F1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555668	107
	Hu	12F1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555669	233
	Hu	AK-7	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555497	107
	Hu	AK-7	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555498	199
CD49c (Integrin α ₃ chain)	Hu	C3 II.1	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556024	107
	Hu	C3 II.1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556025	233
CD49d (Integrin α ₄ chain)	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555501	389
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555502	107
	Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	560840	203
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560972	95
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555503	230
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	559880	260
	Bab, Bov, Cat, Cyno, Dog, Hs, Hu, Rhe, Sheep	9F10	Mouse (Lewis) IgG ₁ , κ	FCM	RUO	APC	25 tests	561892 NEW	120
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559881	272
	Hu	L25	Mouse IgG _{2b} , κ	FCM, IHC	RUO (GMP)	PE	200 µg	340976	305
	Hu	L25	Mouse IgG _{2b} , κ	FCM	RUO (GMP)	PE	50 tests	340296	188
CD49e (Integrin α ₅ chain)	Hu	1	Mouse IgG _{2a}	IP, WB	RUO	Purified	50 µg	610633	153
	Hu	1	Mouse IgG _{2a}	IP, WB	RUO	Purified	150 µg	610634	278
	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555614	389
	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555615	107
	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555616	199
	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555617	233
	Hu, Pig	VC5	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555650	389
	Hu, Pig	VC5	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555651	107
CD49f (Integrin α ₆ chain)	Dog, Hu, Ms, Pig	GoH3	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM, IHC(Fr), IP	RUO	Purified	0.1 mg	555734	92
	Dog, Hu, Ms, Pig	GoH3	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	FITC	25 tests	561893 NEW	87
	Dog, Hu, Ms, Pig	GoH3	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	FITC	100 tests	555735	199
	Dog, Hu, Ms, Pig	GoH3	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	PE	25 tests	561894 NEW	108
	Dog, Hu, Ms, Pig	GoH3	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	PE	100 tests	555736	170
	Dog, Hu, Ms, Pig	GoH3	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	PE-Cy™5	100 tests	551129	260

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD50 (ICAM-3)	Hu	TÜ41	Mouse IgG _{2b} , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555957	107
	Hu	TÜ41	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555958	199
CD51 (α _v chain)	Dog, Hu, Ms, Rat	21	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611012	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	611013	278
CD51/61	Hu, Rab	23C6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555504	107
	Hu, Rab	23C6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555505	151
	Hu, Rab	23C6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550037	233
CD53	Hu	HI29	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555506	107
	Hu	HI29	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555508	233
CD54 (ICAM-1)	Hu	28	Mouse IgG ₁	WB	RUO	Purified	50 µg	611704	153
	Hu	28	Mouse IgG ₁	WB	RUO	Purified	150 µg	611705	278
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555509	389
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555510	107
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	559817	199
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560971	95
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555511	230
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555512	260
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561899	NEW 112
	Hu	HA58	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559771	272
	Hu	LB-2	Mouse IgG _{2b} , κ	FA, FCM, IHC(Fr), IP	RUO	Purified	0.2 mg	559047	287
	Hu	LB-2	Mouse IgG _{2b} , κ	FCM	RUO (GMP)	PE	100 tests	347977	339
CD55 (DAF)	Hu	IA10	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555691	107
	Hu	IA10	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555692	151
	Hu	IA10	Mouse IgG _{2a} , κ	FCM	RUO	FITC	25 tests	561900	NEW 87
	Hu	IA10	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555693	159
	Hu	IA10	Mouse IgG _{2a} , κ	FCM	RUO	PE	25 tests	561901	NEW 87
	Hu	IA10	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	341030	188
	Hu	IA10	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555694	233
	Hu	IA10	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555695	260
	Hu	IA10	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555696	272
CD56 (N-CAM)	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555513	389
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555514	107
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555515	199
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®488	25 tests	561905	NEW 95
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557699	282
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561903	NEW 87
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555516	233
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562328	NEW 245
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562289	NEW 245
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561904	NEW 104
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555517	260
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560842	195
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	560916	124
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557747	282
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555518	272
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	557711	282

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		PRICE £
CD56 (N-CAM)	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®700	25µg	561902	NEW	87
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557919		240
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560361		112
	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560360		241
	Bab, Cyno, Hu, Rhe	MY31	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347740		180
	Bab, Cyno, Hu, Rhe	MY31	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.2 mg	559049		288
	Bab, Cyno, Hu, Rhe	MY31	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	345810		339
	Hu	NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	ELISA, FA, FCM, IHC(Fr), IP	RUO	Purified	0.2 mg	559043		199
	Hu	NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	FCM	CE-IVD	FITC	50 tests	345811		140
	Hu	NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	FCM	CE-IVD	PE	50 tests	345812		188
	Hu	NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	FCM	CE-IVD	PE-Cy™7	100 tests	335826		389
	Hu	NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	FCM	CE-IVD	APC	100 tests	341027		385
CD57	Hu	HNK-1	Mouse IgM, κ	FCM	RUO (GMP)	Purified	100 tests	347390		180
	Hu	HNK-1	Mouse IgM, κ	FCM	RUO	Biotin	0.2 mg	559048		287
	Hu	HNK-1	Mouse IgM, κ	FCM	RUO (GMP)	PE	100 tests	347391		255
	Hu	NK-1	Mouse IgM, κ	FCM	RUO	FITC	25 tests	561906	NEW	79
	Hu	HNK-1	Mouse IgM, κ	FCM	CE-IVD	FITC	100 tests	333169		281
	Hu	NK-1	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555618		107
	Hu	NK-1	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555619		199
	Hu	NK-1	Mouse IgM, κ	FCM	RUO	PE	100 tests	560844		224
	Hu	NK-1	Mouse IgM, κ	FCM	RUO	APC	50 tests	560845		162
CD58 (LFA-3)	Dog, Hu	1C3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555919		107
	Dog, Hu	1C3	Mouse IgG _{2a} , κ	FCM	RUO	FITC	25 tests	561907	NEW	112
	Dog, Hu	1C3	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555920		199
	Dog, Hu	1C3	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555921		233
	Dog, Hu	1C3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551399		260
	Hu	L306.4	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340295		188
CD59	Hu	p282 (H19)	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	555761		107
	Hu	p282 (H19)	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555762		199
	Hu	p282 (H19)	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560954		75
	Hu	p282 (H19)	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555763		199
	Hu	p282 (H19)	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560953		95
	Hu	p282 (H19)	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555764		233
CD51/61	Hu, Rab	23C6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555504		107
	Hu, Rab	23C6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555505		151
	Hu, Rab	23C6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550037		233
CD61 (Integrinβ ₃ chain)	Hu	RUU-PL7F12	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	347407		281
	Hu	RUU-PL7F12	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	50 tests	347408		239
	Dog, Hu	VI-PL2	Mouse IgG ₁ , κ	FCM, IHC(Fr), WB	RUO	Purified	0.1 mg	555752		107
	Dog, Hu	VI-PL2	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561913	NEW	75
	Dog, Hu	VI-PL2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555753		199
	Bab, Bov, Cyno, Hu, Rhe	VI-PL2	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561912	NEW	83
	Dog, Hu	VI-PL2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555754		233

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD62E (E-selectin)	Hu	68-5H11	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555648	107
	Hu	68-5H11	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.1 mg	555649	199
	Hu	68-5H11	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	551145	233
	Hu	68-5H11	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	550040	260
	Hu	68-5H11	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551144	272
CD62L (L-selectin)	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555541	389
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555542	107
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561914	NEW 87
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555543	199
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560966	95
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555544	233
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562330	NEW 245
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562301	NEW 245
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	25 tests	561915	NEW 104
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	555545	260
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561916	NEW 104
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559772	272
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560441	112
	Hu	Dreg 56	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560440	241
	Cyno, Hu, Rhe	SK11	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347440	180
	Hu	SK11	Mouse IgG ₁ , κ	FA, FCM, WB	RUO	Purified	0.2 mg	559050	287
	Cyno, Hu, Rhe	SK11	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347443	281
	Cyno, Hu, Rhe	SK11	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	341012	188
CD62P (P-selectin)	Hu	AC1.2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556087	107
	Hu	AC1.2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	100 tests	348107	339
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	551345	297
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555522	80
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561922	NEW 79
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555523	151
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561921	NEW 104
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555524	233
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551142	260
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561920	NEW 104
	Hu	AK-4	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550888	272
CD63	Hu	H5C6	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	556019	107
	Hu	H5C6	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561924	NEW 79
	Hu	H5C6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	557288	199
	Hu	H5C6	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561925	NEW 83
	Hu	H5C6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556020	233
	Hu	H5C6	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	561982	NEW 162
	Hu	H5C6	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	50 tests	561983	NEW 162
	Hu	H5C6	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561984	NEW 183

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD64	Hu	10.1	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555525	107
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555526	199
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560970	75
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555527	199
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	644385	188
	Hu	10.1	Mouse IgG ₁ , κ	Block, FCM	RUO	PE	100 tests	558592	184
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561191	146
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561189	146
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561188	179
	Hu	10.1	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561190	178
CD66 (CEA, carcinoembryonic antigen)	Hu	B1.1/CD66	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551354	107
	Hu	B1.1/CD66	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	551479	199
	Hu	B1.1/CD66	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	551480	233
	Hu	COL-1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551477	107
CD66b	Hu	G10F5	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555723	107
	Hu	G10F5	Mouse IgM, κ	FCM	RUO	FITC	25 tests	561927	NEW 75
	Hu	G10F5	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555724	199
	Hu	G10F5	Mouse IgM, κ	FCM	RUO	PE	50 tests	561650	NEW 153
	Hu	G10F5	Mouse IgM, κ	FCM	RUO	Alexa Fluor®647	50 tests	561645	NEW 170
	Hu	G10F5	Mouse IgM, κ	FCM	RUO	V450	50 tests	561649	NEW 187
CD66c (CEA, carcinoembryonic antigen)	Hu	B6.2/CD66c	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551355	107
	Hu	B6.2/CD66c	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	551775	199
	Hu	B6.2/CD66c	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	551478	233
CD66f	Hu	IID10	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	559587	107
CD68	Hu	Y1/82A	Mouse IgG _{2b} , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556059	107
	Hu	Y1/82A	Mouse IgG _{2b} , κ	IC/FCM	RUO	FITC	50 tests	562117	NEW 195
	Hu	Y1/82A	Mouse IgG _{2b} , κ	IC/FCM	RUO	PE Set	100 tests	556078	319
	Hu	Y1/82A	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor®647	50 tests	562111	NEW 187
CD69 (Very Early Activation Antigen)	Hu	FN50	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555529	80
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560969	83
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555530	199
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560968	95
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555531	233
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555532	260
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	25 tests	561928	NEW 116
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557745	282
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560967	116
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555533	272
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560739	183
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	25 tests	560912	124
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557756	282
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	560740	183
	Hu	L78	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347820	180
	Hu	L78	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347823	281
	Hu	L78	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	341652	188
	Hu	L78	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PerCP	50 tests	340548	239

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD69 (Very Early Activation Antigen)	Hu	L78	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE-Cy TM 7	100 tests	335792	389
	Hu	L78	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC	100 tests	340560	385
CD70	Hu	Ki-24	Mouse IgG ₃ , κ	FCM	RUO	Purified	0.1 mg	555833	107
	Hu	Ki-24	Mouse IgG ₃ , κ	FCM	RUO	FITC	100 tests	555834	199
	Hu	Ki-24	Mouse IgG ₃ , κ	FCM	RUO	PE	25 tests	561935	NEW 141
	Hu	Ki-24	Mouse IgG ₃ , κ	FCM	RUO	PE	100 tests	555835	309
CD71 (Transferrin Receptor)	Hu	L01.1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347510	180
	Hu	L01.1	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	333151	281
	Hu	L01.1	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	337447	385
	Hu	M-A712	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555534	107
	Hu	M-A712	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555535	199
	Hu	M-A712	Mouse IgG _{2a} , κ	FCM	RUO	FITC	25 tests	561939	NEW 91
	Hu	M-A712	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555536	126
	Hu	M-A712	Mouse IgG _{2a} , κ	FCM	RUO	PE	25 tests	561938	NEW 95
	Hu	M-A712	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551143	260
	Hu	M-A712	Mouse IgG _{2a} , κ	FCM	RUO	APC	25 tests	561940	NEW 95
	Hu	M-A712	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551374	272
	Hu	M-A712	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551374	272
CD72	Hu	J4-117	Mouse IgG _{2b} , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555917	107
	Hu	J4-117	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555918	199
CD73 (Ecto-5-nucleotidase)	Hu	AD2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550256	107
	Hu	AD2	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561014	112
	Hu	AD2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550257	233
	Hu	AD2	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	560847	282
	Hu	AD2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	561258	NEW 170
CD74	Hu	LN2	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555612	107
	Hu	M-B741	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555538	92
	Hu	M-B741	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555540	199
CD75	Hu	LN1	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555654	199
CD77	Hu	5B5	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	551352	107
	Hu	5B5	Mouse IgM, κ	FCM	RUO	FITC	100 tests	551353	199
CD79a (Iga, mb-1)	Hu, Ms	HM47	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	555934	107
	Hu, Ms	HM47	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	333152	188
	Hu, Ms	HM47	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	561942	NEW 95
	Hu, Ms	HM47	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	555935	233
	Hu, Ms	HM47	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy TM 5.5	50 tests	333153	250
	Hu, Ms	HM47	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	333154	385
	Hu, Ms	HM47	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	100 tests	551134	272
CD79b (Igb)	Hu	CB3-1	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555678	107
	Hu	CB3-1	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561943	NEW 87
	Hu	CB3-1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555679	199
	Hu	CB3-1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551063	260
	Hu	CB3-1	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	APC	100 tests	550955	272
	Hu	SN8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557592	107
	Hu	SN8	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	335832	140
	Hu	SN8	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	335833	188
	Hu	SN8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557931	159
	Hu	SN8	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	335834	385
	Hu	SN8	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	335834	385
	Hu	SN8	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	335834	385

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD80 (B7-1)	Hu	BB1	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555681	196
	Hu	BB1	Mouse IgM, κ	FCM	RUO	Biotin	100 tests	555682	233
	Hu	BB1	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555683	260
	Hu	L307.4	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	556058	455
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557223	196
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	557225	274
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560926	79
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	557226	301
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560925	95
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557227	321
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	559370	356
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	561135	162
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561133	187
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561134	204
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560444	112
	Hu	L307.4	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560442	241
CD81	Dog, Hu, Rab	JS-81	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555675	107
	Dog, Hu, Rab	JS-81	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	551108	199
	Dog, Hu, Rab	JS-81	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555676	233
	Dog, Hu, Rab	JS-81	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551112	272
CD81 (TAPA-1)	Dog, Hu, Rab	JS-81	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561956	NEW 87
	Dog, Hu, Rab	JS-81	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561957	NEW 87
CD83	Hu	HB15e	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556854	142
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560929	100
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	556910	201
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561959	NEW 104
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556855	309
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551058	328
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	561132	162
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561960	NEW 120
	Hu	HB15e	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551073	272
CD85j	Hu	GHI/75	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555941	107
	Hu	GHI/75	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555942	199
	Hu	GHI/75	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	551053	233
	Hu	GHI/75	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy TM 5	100 tests	551054	261
CD86 (B70/B7-2)	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555655	107
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555656	233
	Hu	2330 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560958	100
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555657	260
	Hu	2332 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560957	95
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555658	293
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	555659	328
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	561129	195
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	561128	162
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560956	112
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555660	348

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD86 (B70/B7-2)	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561124	187
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	V450	30 tests	560359	112
	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	V450	120 tests	560357	241
	Hu	IT2.2	Mouse IgG _{2b} , κ	FA, FCM	RUO	NA/LE	0.5 mg	555662	297
	Hu	IT2.2	Mouse IgG _{2b} , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555663	142
	Hu	IT2.2	Mouse IgG _{2b} , κ	FCM	RUO	Biotin	100 tests	555664	233
	Hu	IT2.2	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	555665	293
	Hu	IT2.2	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™5	100 tests	555666	218
CD87	Hu	VIM5	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	555767	107
	Hu	VIM5	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555768	233
CD88 (C5a Receptor)	Hu	C85-2506	Rabbit IgG	IHC(F), IHC(Fr)	RUO	Purified	1 ml	550733	176
	Hu	C85-4124	Rabbit IgG	FCM	RUO	Purified	100 tests	559159	265
	Hu	C85-4124	Rabbit IgG	FCM	RUO	PE	100 tests	552993	233
	Hu	D53-1473	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	550493	107
	Hu	D53-1473	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550494	233
CD89	Hu	A59	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555685	107
	Hu	A59	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555686	233
CD90 (Thy-1)	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555592	389
	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555593	196
	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550402	176
	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.1 mg	555594	233
	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	555595	260
	Bab, Cyno, Dog, Hu, Pig, Rhe	5E10	Mouse IgG ₁ , κ	FCM	RUO	PE	25µg	561970	NEW 95
	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	555596	309
	Bab, Cyno, Dog, Hu, Pig, Rhe	5E10	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25µg	561972	NEW 104
	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	0.1 mg	555597	328
	Hu	5E10	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561557	NEW 174
	Hu	5E10	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561558	NEW 183
	Bab, Cyno, Dog, Hu, Pig, Rhe	5E10	Mouse IgG ₁ , κ	FCM	RUO	APC	25µg	561971	NEW 100
	Hu, Pig, Rab	5E10	Mouse IgG ₁ , κ	FCM	RUO	APC	0.1 mg	559869	348
CD91	Hu	A2MR-a2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550495	107
	Hu	A2MR-a2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	550496	199
	Hu	A2MR-a2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550497	233
CDw93 (C1qRp)	Hu	R139	Mouse IgG _{2b} , κ	FA, FCM	RUO	NA/LE	0.5 mg	552954	389
	Hu	R139	Mouse IgG _{2b} , κ	FCM, IF, WB	RUO	Purified	0.1 mg	551087	196
	Hu	R139	Mouse IgG _{2b} , κ	FCM	RUO	FITC	0.1 mg	551531	210
	Hu	R3	Mouse IgM, κ	FCM, IP, WB	RUO	Purified	0.1 mg	551454	196
CD94	Dog, Hu	HP-3D9	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555887	80
	Dog, Hu	HP-3D9	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555888	199
	Dog, Hu	HP-3D9	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555889	233
	Dog, Hu	HP-3D9	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559876	272

Antibodies and Buffers

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD95 (Fas/APO-1)	Chick, Dog, Hu, Ms, Rat	13	Mouse IgG ₁	IHC(F)*, WB	RUO	Purified	50 µg	610197	153
	Chick, Dog, Hu, Ms, Rat	13	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610198	278
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555670	389
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555671	142
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555672	233
	Bab, Cyno, Dog, Hu, Pig, Rhe	DX2	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561975 NEW	87
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	340479	140
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555673	256
	Bab, Cyno, Dog, Hu, Pig, Rhe	DX2	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561976 NEW	91
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340480	188
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555674	301
	Bab, Cyno, Dog, Hu, Pig, Rhe	DX2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	25 tests	561977 NEW	104
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	559773	218
	Hu	DX2	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	561655 NEW	170
	Hu	DX2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	561633 NEW	170
	Bab, Cyno, Dog, Hu, Pig, Rhe	DX2	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561978 NEW	116
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC	100 tests	340481	385
	Dog, Hu, Pig	DX2	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558814	272
	Hu	DX2	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561632 NEW	170
	Hu	EO59.1	Mouse IgM, κ	FA, FCM	RUO	Purified	0.1 mg	550042	142
	Hu	G254-274	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556370	176
CD97	Hu	VIM3b	Mouse IgG ₁ , κ	FCM, WB	RUO	Purified	0.1 mg	555772	107
	Hu	VIM3b	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555773	199
	Hu	VIM3b	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555774	233
CD98	Hu	UM7F8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556074	107
	Hu	UM7F8	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	556076	199
	Hu	UM7F8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556077	233
CD99	Hu	TÜ12	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555687	107
	Hu	TÜ12	Mouse IgG _{2a} , κ	FCM	RUO	FITC	25 tests	561986 NEW	87
	Hu	TÜ12	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555688	199
	Hu	TÜ12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555689	233
CD99R	Hu	HIT4	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555817	107
CD100	Hu, Ms, Rat	30	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610670	153
	Hu, Ms, Rat	30	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610671	278
CD102 (ICAM-2)	Hu	CBR-1C2/2.1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558080	233
CD103	Hu	Ber-ACT8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550258	107
	Hu	Ber-ACT8	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	333155	140
	Hu	Ber-ACT8	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	550259	199
	Hu	Ber-ACT8	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	333156	188
	Hu	Ber-ACT8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550260	233

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD104 (Integrin b ₄ chain)	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611232	153
	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611233	278
	Hu	439-9B	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555719	107
	Hu	439-9B	Rat IgG _{2b} , κ	FCM	RUO	PE	100 tests	555720	233
	Hu	450-11A	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	555722	107
	Hu	450-9D	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555721	107
CD105 (Endoglin)	Hu	35	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611314	153
	Hu	35	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	611315	278
	Hu	266	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn), IP	RUO	Purified	0.1 mg	555690	196
	Hu	266	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	561443	NEW 158
	Hu	266	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560839	229
	Hu	266	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	100 tests	560819	270
	Hu	266	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	50 tests	561439	NEW 129
	Hu	266	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561447	NEW 170
CD106 (VCAM-1)	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555645	107
	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	551146	199
	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561679	NEW 95
	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555647	233
	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551148	260
	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551147	272
CD107a (LAMP-1)	Hu	H4A3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555798	107
	Hu	H4A3	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555799	199
	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	25 tests	560949	91
	Hu	H4A3	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555800	163
	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	560948	100
	Hu	H4A3	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555801	230
	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™5	25 tests	560947	100
	Hu	H4A3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555802	260
	Hu	H4A3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC		641581	385
	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	50 tests	560664	162
CD107b (LAMP-2)	Hu	H4B4	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	555803	107
	Hu	H4B4	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	25 tests	560946	95
	Hu	H4B4	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	100 tests	555804	163
CD107a (LAMP-1)	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	50 tests	561348	NEW 162
	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor®700	50 tests	561340	NEW 183
	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	APC-H7	50 tests	561343	NEW 170
	Hu	H4A3	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561345	NEW 183
CD108	Hu	KS-2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552830	233
CD109	Hu	TEA 2/16	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556039	107
	Hu	TEA 2/16	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556040	233
CD110	Hu	Avas 12α1	Mouse IgG2b, κ	FCM	RUO	PE	0.1 mg	562159	NEW 290
	Hu	1.78.1	Mouse IgG1, κ	FCM, WB	RUO	Purified	0.1 mg	562137	NEW 187
	Hu	1.6.1	Mouse IgG2b, κ	FCM	RUO	Alexa Fluor®647	0.1 mg	562188	NEW 270
CD112 (PRR2)	Hu	R2.525	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551056	107
	Hu	R2.525	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	551057	233

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD114 (G-CSF Receptor)	Hu	LMM741	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	554536	265
	Hu	LMM741	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	554538	309
CD116 (GM-CSF Receptor α chain)	Hu	hGMC5FR-M1	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	551373	210
	Hu	M5D12	Mouse IgM, κ	FCM	RUO	FITC	0.2 mg	554532	309
CD117 (c-kit)	Hu	104D2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	332785	188
	Hu	104D2	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	333950	250
	Hu	104D2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	339217	389
	Hu	104D2	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	333233	385
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	555713	146
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	PE	25 µg	561682	NEW 87
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	555714	309
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	0.1 mg	559879	328
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	562094	NEW 187
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	APC	0.1 mg	550412	348
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	APC	25 µg	561118	133
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	APC	25 µg	561118	133
CD119 (IFN-γ Receptor α chain)	Hu	GiR-208	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.25 µg	557531	390
	Hu	GiR-208	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	558934	309
	Hu	GiR-94	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.5 mg	558935	265
	Hu	GiR-94	Mouse IgG _{2b} , κ	FCM	RUO	PE	0.2 mg	558937	309
CD120a (TNF Receptor Type I)	Hu	MABTNFR1-A1	Mouse IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	552535	265
	Dog, Hu, Rab	MABTNFR1-B1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	550514	265
	Dog, Hu, Rab	MABTNFR1-B1	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	550900	361
	Dog, Hu, Rab	MABTNFR1-B1	Mouse IgG ₁ , κ	ELISA Det., FCM	RUO	Biotin	0.5 mg	552536	348
CD120b (TNF Receptor Type II)	Hu	hTNFR-M1	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.5 mg	551311	301
	Hu	hTNFR-M1	Rat IgG _{2b} , κ	ELISA Det., FCM	RUO	Biotin	0.5 mg	552477	361
	Hu	hTNFR-M1	Rat IgG _{2b} , κ	FCM	RUO	PE	100 tests	552418	233
CD121a (IL-1 Receptor Type I)	Hu	HIL1R-M1	Mouse IgG ₁ , κ	ELISA Cap., WB	RUO	Purified	0.5 mg	551388	301
CD121b (IL-1 Receptor Type II, IL-1 RII)	Hu	MNC2	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552401	265
CD122 (IL-2 Receptor β chain)	Hu	Mik-b2	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	554522	309
	Hu	Mik-b3	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	554524	287
	Hu	Mik-b3	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	554525	309
	Hu	TU27	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	100 tests	340254	339
CD123 (IL-3 Receptor α chain)	Hu	7G3	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	554526	390
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	554527	265
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	554528	287
	Hu	7G3	Mouse IgG _{2a} , κ		RUO	FITC	25 tests	561694	NEW 104
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	558663	261
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	554529	199
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	PE	25 µg	561058	79
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	25 tests	560904	141
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	100 tests	558714	348
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560826	162
	Hu	7G3	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	560087	348
	Hu	9F5	Mouse IgG ₁ , κ	FCM, IF, WB	RUO	Purified	0.5 mg	555642	265

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD123 (IL-3 Receptor α chain)	Hu	9F5	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	555643	287
	Hu	9F5	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340545	188
	Hu	9F5	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	555644	309
	Hu	9F5	Mouse IgG ₁ , κ	FCM	RUO	PE	25 µg	561050	100
	Hu	9F5	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	25 tests	561009	129
	Hu	9F5	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551065	260
CD124 (IL-4 Receptor α chain)	Hu	hIL4R-M10.1	Rat IgG _{2b} , κ	ELISA Cap.	RUO	Purified	0.5 mg	552472	265
	Hu	hIL4R-M57	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551894	153
	Hu	hIL4R-M57	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	552120	199
	Hu	hIL4R-M57	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552178	233
	Hu	hIL4R-M8.2.2	Rat IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552473	344
CDw125 (IL-5 Receptor α)	Hu	A14	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	555902	315
CD126 (IL-6 Receptor α chain)	Hu	M182	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552503	344
	Hu	M5	Mouse IgG ₁ , κ	ELISA Cap., FCM	RUO	Purified	0.5 mg	551462	265
	Hu	M5	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561696	NEW 129
	Hu	M5	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	551850	348
	Hu	M5	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	562090	NEW 187
CD127 (IL-7 Receptor α subunit)	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552853	107
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	558633	198
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561697	NEW 108
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	560549	216
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	557938	241
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	PE	25 µg	561028	108
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	560551	202
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	560822	162
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	25 tests	560905	133
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	558598	282
	Hu	hIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	560823	183
CD130 (gp130)	Hu	AM64	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555756	107
CD130 (gp130)	Hu	AM64	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555757	233
CDw131 (Cytokine receptor common β chain)	Hu	3D7	Mouse IgG ₁ , κ	FCM, IP/WB	RUO	Purified	0.5 mg	554534	265
	Hu	3D7	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	554535	287
CD132 (common γ chain)	Hu	AG184	Mouse IgG ₁ , κ	FCM	RUO	PE	25µg	561699	NEW 95
	Hu	AG184	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	555900	309
	Dog, Hu	TUGh4	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.5 mg	555896	265
	Dog, Hu	TUGh4	Rat IgG _{2b} , κ	FCM	RUO	Biotin	0.5 mg	555897	287
	Dog, Hu	TUGh4	Rat IgG _{2b} , κ	FCM	RUO	PE	0.2 mg	555898	309
CD134 (OX40)	Hu	ACT35	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555836	107
	Hu	ACT35	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555837	134
	Hu	ACT35	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561700	NEW 95
	Hu	ACT35	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555838	233
	Hu	ACT35	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551500	261
	Hu	L106	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340420	188
CD135	Hu	4G8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	558995	107
	Hu	4G8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558996	233

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD137 (4-1BB)	Hu	4B4-1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555955	107
	Hu	4B4-1	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552533	344
	Hu	4B4-1	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561701	NEW 104
	Hu	4B4-1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555956	233
	Hu	4B4-1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551137	260
	Hu	4B4-1	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561702	NEW 104
	Hu	4B4-1	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550890	272
	Hu	H41BB-M127	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552532	265
CD137 Ligand (4-1BB Ligand)	Hu	C65-485	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	559445	107
	Hu	C65-485	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559446	233
CD138 (Syndecan-1)	Hu	DL-101	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550804	80
	Hu	DL-101	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550805	233
	Hu	MI15	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551902	145
	Hu	MI15	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561703	NEW 79
	Hu	MI15	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	347214	162
	Hu	MI15	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	552723	198
	Hu	MI15	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561704	NEW 95
	Hu	MI15	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	347215	188
	Hu	MI15	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552026	233
	Hu	MI15	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy TM 5.5	50 tests	341107	250
	Hu	MI15	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	347216	385
	Hu	Mi15	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	50 tests	562097	NEW 183
	Hu	MI15	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	562098	NEW 183
CD140a (PDGF receptor a chain)	Hu	aR1	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	556001	107
	Hu	aR1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556002	233
CD140b (PDGF Receptor b chain)	Hu	28	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610113	153
	Hu	28	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610114	278
	Hu	28D4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	558820	107
	Hu	28D4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558821	233
CD141 (Thrombomodulin)	Hu	1A4	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	559780	107
	Hu	1A4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559781	233
CD142	Hu	HTF-1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550252	107
	Hu	HTF-1	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561713	NEW 124
	Hu	HTF-1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550312	233
CD144	Hu	55-7H1	Mouse IgG ₁ , κ	IHC	RUO	Purified	0.1 mg	555661	196
	Hu	55-7H1	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560874	129
	Hu	55-7H1	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	560411	236
	Hu	55-7H1	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561714	NEW 124
	Hu	55-7H1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560410	233
CD144 (VE-cadherin)	Hu	55-7H1	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	561566	NEW 183
	Hu	55-7H1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	50 tests	561567	NEW 162
	Hu	55-7H1	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561569	NEW 207

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD146	Hu	P1H12	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550314	107
	Hu	P1H12	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	560846	220
	Hu	P1H12	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561013	108
	Hu	P1H12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550315	233
	Hu	P1H12	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	562134	NEW 207
	Hu	P1H12	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	562135	NEW 207
	Hu	P1H12	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	562136	NEW 207
CD147 (Neurothelin)	Hu	HIM6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555961	107
	Hu	HIM6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555962	199
CD150	Hu	A12	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	559591	107
	Hu	A12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559592	233
CD151 (PETA-3)	Hu	14A2.H1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556056	107
	Hu	14A2.H1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556057	233
CD152 (CTLA-4)	Hu	BNI3	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555850	455
	Hu	BNI3	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555851	196
	Hu	BNI3	Mouse IgG ₁ , κ	IHC(Fr)	RUO	Purified	1 ml	550405	176
	Hu	BNI3	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555852	233
	Hu	BNI3	Mouse IgG ₁ , κ	FCM, IC/FCM	RUO	PE	25 tests	560939	95
	Hu	BNI3	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555853	309
	Hu	BNI3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555854	328
	Hu	BNI3	Mouse IgG ₁ , κ	FCM, IC/FCM	RUO	APC	25 tests	560938	104
	Hu	BNI3	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555855	348
CD153 (CD30L)	Hu	D2-1173	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550052	107
	Hu	89-76	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340477	188
	Hu	hCD40L-M90.1	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552559	265
	Hu	hCD40L-M91.2	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552560	288
	Hu	TRAP1	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555697	455
	Hu	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555698	196
	Bab, Cyno, Hu, Rhe	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561721	NEW 87
	Hu	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555699	260
	Hu	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555700	293
	Bab, Cyno, Hu, Rhe	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561722	NEW 120
	Hu	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555701	412
	Bab, Cyno, Hu, Rhe	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560955	129
	Hu	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555702	412
CD158a	Hu	HP-3E4	Mouse IgM, κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556061	107
	Hu	HP-3E4	Mouse IgM, κ	FCM	RUO	FITC	100 tests	556062	199
	Hu	HP-3E4	Mouse IgM, κ	FCM	RUO	PE	100 tests	556063	233
CD158b	Hu	CH-L	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	559783	107
	Hu	CH-L	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	559784	199
	Hu	CH-L	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	559785	233
CD160	Hu	BY55	Mouse IgM, κ	FCM	RUO	PE	100 tests	562118	NEW 245

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD161	Hu	DX12	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556079	107
	Hu	DX12	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	556080	199
	Hu	DX12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556081	233
	Hu	DX12	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551138	260
	Hu	DX12	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561729	NEW 116
	Hu	DX12	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550968	272
CD162 (PSGL-1)	Hu	KPL-1	Mouse IgG ₁ , κ	FCM, WB	RUO	NA/LE	0.5 mg	556052	389
	Hu	KPL-1	Mouse IgG ₁ , κ	FCM, WB	RUO	Purified	0.1 mg	556053	107
	Hu	KPL-1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556055	233
CD163	Hu	GHI/61	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556017	107
	Hu	GHI/61	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560933	100
	Hu	GHI/61	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556018	233
CD164	Hu	N6B6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551296	107
	Hu	N6B6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	551297	199
	Hu	N6B6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	551298	233
	Hu	N6B6	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	561196	187
	Hu	N6B6	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	50 tests	561201	170
CD165	Hu	SN2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	556050	107
CD166	Hu	3A6	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	559260	107
	Hu	3A6	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560903	120
	Hu	3A6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559263	233
	Hu	3A6	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	562131	NEW 195
CD172b (SIRP b)	Hu	B4B6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552024	107
	Hu	B4B6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552602	233
CD177	Hu	MEM-166	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551899	107
CD178 (Fas Ligand, CD95 Ligand)	Hu	G247-4	Mouse IgG ₁	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556387	200
	Hu	NOK-1	Mouse IgG ₁	FA, FCM	RUO	NA/LE	0.25 µg	556371	352
	Hu	NOK-1	Mouse IgG ₁	FCM, IP	RUO	Purified	0.1 mg	556372	151
	Hu	NOK-1	Mouse IgG ₁	FCM	RUO	Biotin	0.1 mg	556373	201
	Hu	NOK-1	Mouse IgG ₁	FCM	RUO	Biotin	100 tests	556374	223
	Hu	NOK-2	Mouse IgG _{2b}	ELISA, FA, IP	RUO	NA/LE	0.25 µg	556375	352
	Hu	NOK-2	Mouse IgG _{2b}	ELISA, FA, IP	RUO	Purified	0.1 mg	556376	200
CD180 (RP105)	Hu	G28-8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551890	107
	Hu	G28-8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	551953	233
CD181 (CXCR1, IL-8RA, CD128a)	Hu	5A12	Mouse IgG _{2b} , κ	FA, FCM	RUO	NA/LE	0.5 mg	555936	389
	Hu	5A12	Mouse IgG _{2b} , κ	FCM, IF	RUO	Purified	0.5 mg	555937	265
	Hu	5A12	Mouse IgG _{2b} , κ	FCM	RUO	FITC	0.2 mg	555939	309
	Hu	5A12	Mouse IgG _{2b} , κ	FCM	RUO	PE	0.2 mg	555940	309
	Hu	5A12	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy TM 5	100 tests	551081	260
	Hu	5A12	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	551080	272
CD182 (CXCR2, IL-8RB, CD128b)	Hu	6C6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	555932	265
	Hu	6C6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	551126	199
	Hu	6C6	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	555933	309
	Hu	6C6	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551125	260
	Hu	6C6	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551127	355

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD183 (CXCR3)	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	557184	389
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557183	196
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	0.1 mg	558047	241
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560928	124
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557185	309
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551128	328
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560832	195
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560831	208
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561732	NEW 120
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550967	348
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	561731	NEW 141
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®488	25µg	561730	NEW 116
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®488	50 tests	561320	NEW 225
CD184 (CXCR4, Fusin)	Hu	12G5	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555971	305
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555972	196
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555973	233
	Hu	12G5	Mouse IgG _{2b} , κ	FCM	RUO	PE	25 tests	561733	NEW 95
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555974	293
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	25 tests	560937	133
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555975	328
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560669	162
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560936	133
	Hu	12G5	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555976	348
	Hu	1D9	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	551413	196
	Hu	1D9	Rat IgG _{2a} , κ	FCM	RUO	PE	0.2 mg	551510	309
CD192 (CCR2)	Hu	48607	Mouse IgG _{2b} , κ	FCM	RUO	Alexa Fluor®647	25 tests	561744	NEW 120
	Hu	48607	Mouse IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 647	100 tests	558406	282
CD193 (CCR3)	Hu	5E8	Mouse (C57BL/6) IgG _{2b} , κ	FCM	RUO	PE	25µg	561746	NEW 112
	Hu	5E8	Mouse (C57BL/6) IgG _{2b} , κ	FCM	RUO	PE	0.1 mg	558165	241
	Hu	5E8	Mouse (C57BL/6) IgG _{2b} , κ	FCM	RUO	Alexa Fluor®647	25µg	561745	NEW 112
	Hu	5E8	Mouse (C57BL/6) IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	558208	271
CD194 (CCR4)	Hu	1G1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551121	196
	Hu	1G1	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	551266	309
	Hu	1G1	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	551120	309
	Hu	1G1	Mouse IgG ₁ , κ	FCM, IF	RUO	PE	25 µg	561110	112
	Hu	1G1	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560726	195
	Hu	1G1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	0.1 mg	557864	270
	Hu	1G1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	557863	270
CD195 (CCR5)	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	555990	455
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555991	196
	Hu	2D7/CCR5	Mouse IgG _{2a} , κ	FCM	RUO	FITC	25 tests	561747	NEW 112
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555992	260
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560935	112
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555993	309
	Hu	2D7/CCR5	Mouse IgG _{2a} , κ	FCM	RUO	PE-Cy™5	25 tests	561750	NEW 104
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	556889	328

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		PRICE £
CD195 (CCR5)	Hu	2D7/CCR5	Mouse IgG _{2a} , κ	FCM	RUO	PE-Cy™7	25 tests	561749	NEW	120
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557752		282
	Hu	2D7/CCR5	Mouse IgG _{2a} , κ	FCM	RUO	APC	25 tests	561748	NEW	112
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	556903		348
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FA, FCM, IF	RUO	APC-Cy™7	25 tests	560913		124
	Hu	2D7/CCR5	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557755		282
	Hu	2D7/CCR5	Mouse IgG _{2a} , κ	FCM	RUO	V450	50 tests	562121	NEW	183
	Hu	3A9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556041		196
	Hu	3A9	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560932		120
	Hu	3A9	Mouse IgG ₁ , κ	FCM	RUO	PE	100 Tests	556042		309
	Hu	3A9	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560635		195
	Hu	3A9	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550856		348
CD196 (CCR6)	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	559560		265
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	559561		287
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	559562		309
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	PE	25 µg	561019		112
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	25 tests	561752	NEW	124
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	100 tests	560467		334
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560620		162
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	560619		162
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	560466		274
CD197 (CCR7)	Hu	150503	Mouse IgG2a	FCM	RUO	FITC	100 tests	561271		195
	Hu	150503	Mouse IgG2a	FCM	RUO	PE	100 tests	560765		229
	Hu	150503	Mouse IgG2a	FCM	RUO	PerCP-Cy™5.5	50 tests	561144		195
	Hu	150503	Mouse IgG2a	FCM	RUO	Alexa Fluor® 647	100 tests	560816		258
	Hu	150503	Mouse IgG2a	FCM	RUO	Alexa Fluor® 700	50 tests	561143		183
	Hu	150503	Mouse IgG2a	FCM	RUO	V450	30 tests	560864		125
	Hu	150503	Mouse IgG2a	FCM	RUO	V450	120 tests	560863		254
	Hu	2H4	Mouse IgM, κ	FCM	RUO	Purified	0.25 µg	550937		265
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	552175		107
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	Biotin	100 tests	552174		199
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	FITC	25 tests	561675	NEW	83
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	FITC	100 tests	560548		216
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	PE	25 tests	561008		124
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	PE	100 tests	552176		309
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	PE-Cy™7	25 tests	560922		124
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	PE-Cy™7	100 tests	557648		354
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	Alexa Fluor® 647	25 tests	560921		133
	Hu	3D12	Rat IgG _{2a} , κ	FCM	RUO	Alexa Fluor® 647	100 tests	557734		319
CD200 (OX2)	Hu	MRC OX-104	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552023		107
	Hu	MRC OX-104	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561762	NEW	95
	Hu	MRC OX-104	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552475		233
	Hu	MRC OX-104	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	562124	NEW	187
	Hu	MRC OX-104	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	562125	NEW	187
	Hu	MRC OX-104	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	562126	NEW	199

Antibodies and Buffers

Immunology - Anti-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD201 (EPCR)	Hu	RCR-252	Rat IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552500	107
	Hu	RCR-252	Rat IgG ₁ , κ	FCM	RUO	PE	100 tests	557950	233
CD205 (DEC-205)	Hu	MG38	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	558531	91
	Hu	MG38	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	558069	233
	Hu	MMRI-7	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557778	107
	Hu	MMRI-7	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	558156	240
CD206 (Macrophage mannose receptor)	Hu	19.2	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555952	389
	Hu	19.2	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555953	107
	Hu	19.2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	551135	199
	Hu	19.2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555954	233
	Hu	19.2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551136	260
	Hu	19,2	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561763	NEW 95
	Hu	19.2	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550889	272
CD208 (DC-LAMP)	Hu	I10-1112	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558126	233
	Hu	I10-1112	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558168	272
CD209 (DC-SIGN)	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	551186	107
	Hu	DCN46	Mouse IgG _{2b} , κ	IHC(Fr)	RUO	Purified	1 ml	551249	176
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	FITC	25 tests	561764	NEW 87
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	551264	260
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	PE	25 tests	561765	NEW 104
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	551265	379
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	25 tests	561766	NEW 137
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	100 tests	558263	407
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	551545	272
	Hu	DCN46	Mouse IgG _{2b} , κ	FCM	RUO	V450	50 tests	561275	NEW 245
CD210 (IL-10 receptor)	Hu	3F9	Rat IgG _{2a} , κ	FA, FCM	RUO	NA/LE	0.5 mg	556011	389
	Hu	3F9	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	556012	107
	Hu	3F9	Rat IgG _{2a} , κ	FCM	RUO	PE	100 tests	556013	233
CD212 (IL-12 receptor b1 subunit)	Hu	2.4E6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556064	107
	Hu	2.4E6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556065	233
	Hu	2.4E6	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558708	272
	Hu	2B6/12b2	Rat IgG _{2a} , κ	FCM, IF	RUO	Purified	0.1 mg	550722	107
	Hu	2B6/12b2	Rat IgG _{2a} , κ	FCM	RUO	PE	100 tests	550723	233
CD220 (Insulin Receptor b)	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	50 µg	611276	153
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	150 µg	611277	278
CD220 (Insulin Receptor)	Hu	3B6/IR	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	559954	107
	Hu	3B6/IR	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559955	233
CD221 (IGF-I receptor α subunit)	Hu	1H7	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	555998	107
	Hu	1H7	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555999	233
	Hu	1H7	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560934	124
CD221 (IGF-I receptor)	Hu	3B7	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	556000	107
CD226 (DNAM-1)	Hu	DX11	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	559786	389
	Hu	DX11	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	559787	107
	Hu	DX11	Mouse IgG ₁ , κ	FA, FCM	RUO	FITC	100 tests	559788	198
	Hu	DX11	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	559789	233

Antibodies and Buffers

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD227 (MUC1)	Hu	HMPV	Mouse IgG ₁ , κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555925	107
	Hu	HMPV	Mouse IgG ₁ , κ	IHC(F)*, IHC(Fr)	RUO	Purified	1 ml	550486	176
	Hu	HMPV	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	559774	199
CD235a (Glycophorin A)	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555569	80
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	FITC	0.1 mg	559943	198
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	FITC	25 µg	561017	83
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO (GMP)	PE	50 tests	340947	188
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	PE	0.1 mg	555570	233
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	PE	25 µg	561051	100
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy TM 5	25µg	561776	NEW 100
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy TM 5	0.1 mg	559944	260
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	APC	25µg	561775	NEW 100
	Hu	GA-R2 (HIR2)	Mouse IgG _{2b} , κ	FCM	RUO	APC	0.1 mg	551336	348
CD244 (2B4)	Hu	2-69	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550814	107
	Hu	2-69	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	550815	199
	Hu	2-69	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550816	233
CD247 (CD3ζ chain)	Hu	1D4	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556366	176
	Hu, Ms	8D3	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551033	153
	Hu, Ms	8D3	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551034	258
CD252 (OX40 Ligand)	Hu	Ik-1	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	558164	199
CD267 (TACI)	Hu	1A1-K21-M22	Rat IgG _{2a} , κ	FCM	RUO	PE	0.1 mg	558414	309
CD268	Hu	11C1	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	558081	233
CD271 (NGF Receptor)	Hu	C40-1457	Mouse IgG ₁ , κ	FCM, IF, IHC	RUO	Purified	0.1 mg	557194	107
	Hu	C40-1457	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	557195	199
	Hu	C40-1457	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560927	112
	Hu	C40-1457	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557196	233
	Hu	C40-1457	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	560834	195
	Hu	C40-1457	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	562122	NEW 195
	Hu	C40-1457	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	562123	NEW 195
CD272 (BTLA)	Hu	J168-540.90.22	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	558485	348
CD273 (B7-DC, PD-L2)	Hu	MIH18	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558066	233
	Hu	MIH18	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	557926	272
CD274 (B7-H1, PD-L1)	Hu	MIH1	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	558065	198
	Hu	MIH1	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561787	NEW 112
	Hu	MIH1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557924	233
	Hu	MIH1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	0.1 mg	558017	270
CD275 (B7-H2, ICOSL)	Hu	2D3/B7-H2	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	552501	107
	Hu	2D3/B7-H2	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	552502	233
CD278 (ICOS)	Hu	DX29	Mouse IgG ₁	FCM	RUO	Purified	0.1 mg	557801	107
	Hu	DX29	Mouse IgG ₁	FCM	RUO	PE	100 tests	557802	233
CD279 (PD-1)	Hu	EH12.1	Mouse IgG ₁ , κ	Block, FCM	RUO	NA/LE	0.5 mg	562138	NEW 324
CD279	Hu	EH12.1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560795	202
	Hu	EH12.1	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	100 tests	561272	288
	Hu	EH12.1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	560838	245

Antibodies and Buffers

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CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD279 (PD-1)	Hu	MIH4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557823	107
	Hu	MIH4	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	557860	236
	Hu	MIH4	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 µg	561035	124
	Hu	MIH4	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560908	129
	Hu	MIH4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557946	233
	Hu	EH12.1	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	100 tests	561273	NEW 270
	Hu	MIH4	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558694	272
CD281 (TLR1)	Hu	GD2	Mouse IgG ₁	FCM	RUO	Purified	0.1 mg	552033	153
CD282 (TLR2)	Hu	11G7	Mouse IgG ₁ , κ	Block, FCM	RUO	NA/LE	0.5 mg	558317	475
	Hu	11G7	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	558318	282
	Hu	11G7	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	558319	282
CD284 (TLR4)	Hu	HTA125	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551964	107
	Hu	HTA125	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	551975	198
CD294 (CRTH2)	Hu	BM16	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	558412	107
	Hu	BM16	Rat IgG _{2a} , κ	FCM	RUO	FITC	50µg	561659	NEW 158
	Hu	BM16	Rat IgG _{2a} , κ	FCM	RUO	PerCP-Cy™5.5	50µg	561660	NEW 174
	Hu	BM16	Rat IgG _{2a} , κ	FCM	RUO	Alexa Fluor®647	25µg	561797	NEW 95
	Hu	BM16	Rat IgG _{2a} , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	558042	199
	Hu	BM16	Rat IgG _{2a} , κ	FCM	RUO	V450	50µg	561661	NEW 195
CD309 (VEGFR-2/KDR)	Hu	89106	Mouse IgG ₁	FCM	RUO	PE	25 tests	560872	120
	Hu	89106	Mouse IgG ₁	FCM	RUO	PE	100 tests	560494	228
	Hu	89106	Mouse IgG ₁	FCM	RUO	Alexa Fluor® 647	25 tests	560871	120
	Hu	89106	Mouse IgG ₁	FCM	RUO	Alexa Fluor® 647	100 tests	560495	228
CD314	Hu	1D11	Mouse IgG ₁ , κ	FCM	RUO	PE	25µg	561815	NEW 104
CD326 (EpcAM)	Hu	EBA-1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	347197	140
	Hu	EBA-1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	347198	188
	Hu	EBA-1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PerCP-Cy™5.5	50 tests	347199	250
	Hu	EBA-1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC	100 tests	347200	385
CD328 (Siglec-7)	Hu	F023-420	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552885	107
	Hu	F023-420	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558372	233
CDw329 (Siglec-9)	Hu	E10-286	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	550906	199
CD336 (NKp44)	Hu	P44-8.1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558563	233
	Hu	P44-8.1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	558564	282
CD337 (NKp30)	Hu	P30-15	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	558407	240
	Hu	P30-15	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	558408	240
CD338 (ABCG2)	Hu	5D3	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	561180	NEW 245
	Hu	5D3	Mouse IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561460	NEW 149
	Hu	5D3	Mouse IgG _{2b} , κ	FCM	RUO	APC	50 tests	561451	NEW 149
CDw338 (ABCG2)	Hu	5D3	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	552823	107

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Non-CD Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
β ₂ -microglobulin	Hu	TÜ99	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555550	107
	Hu	TÜ99	Mouse IgM, κ	FCM	RUO	FITC	100 tests	551338	199
	Hu	TÜ99	Mouse IgM, κ	FCM	RUO	PE	100 tests	551337	220
BAFF Receptor	Hu	11C1	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	558097	240
Basophils	Hu	Bsp-1	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	552754	107
Blood Group A	Hu	NaM87-1F6	Mouse IgG ₃ , κ	FCM	RUO	Purified	0.1 mg	550806	233
	Hu	NaM87-1F6	Mouse IgG ₃ , κ	FCM	RUO	FITC	0.1 mg	550807	199
CCR4	Hu	1G1	Mouse IgG ₁ , κ	FCM, IF	RUO	PE-Cy™7	25 µg	561034	124
	Hu	1G1	Mouse IgG ₁ , κ	FCM	RUO	V450	50 µg	561123	187
CCR9	Hu	112509	Mouse IgG _{2a}	FCM	RUO	Alexa Fluor®488	50µg	561608	NEW 178
	Hu	112509	Mouse IgG _{2a}	FCM	RUO	PE	50µg	561607	NEW 195
	Hu	112509	Mouse IgG _{2a}	FCM	RUO	Alexa Fluor® 647	0.1 mg	557975	270
CLIP	Hu	CerCLIP	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555980	107
	Hu	CerCLIP	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555981	199
CMRF-44 (Dendritic Cell Marker)	Hu	CMRF44	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	551055	107
CMRF-56	Hu	CMRF-56	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551534	107
C3a Receptor	Hu	hC3aRZ8	Mouse (BALB/c) IgG2b, κ	FCM	RUO	Alexa Fluor®647	50 tests	561497	NEW 183
	Hu	hC3aRZ8	Mouse (BALB/c) IgG2b, κ	FCM	RUO	PE	100 tests	561178	NEW 245
Cutaneous Lymphocyte Antigen (CLA)	Hu, Ms	HECA-452	Rat IgM, κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555946	107
	Hu, Ms	HECA-452	Rat IgM, κ	FCM, IHC(F), IHC(Fr)	RUO	Biotin	100 tests	559950	199
	Hu, Ms	HECA-452	Rat IgM, κ	FCM, IHC(F), IHC(Fr)	RUO	FITC	100 tests	555947	199
CXCR5	Hu	RF8B2	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	552032	153
	Hu	RF8B2	Rat IgG _{2b} , κ	FCM	RUO	Biotin	100 tests	552118	199
DCIR (Dendritic Cell Immunoreceptor)	Hu	I3-612	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	558220	282
EGF Receptor	Hu	EGFR1	Mouse IgG _{2b} , κ	FCM, IF	RUO	Purified	0.1 mg	555996	107
	Hu	EGFR1	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 Tests	555997	233
F11 Receptor (JAM-1)	Hu	M.AB.F11	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552147	107
	Hu	M.AB.F11	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552556	233
FMC7	Hu	FMC7	Mouse IgM, κ	FCM	CE-IVD	FITC	50 tests	332786	140
	Hu	FMC7	Mouse IgM, κ	FCM	RUO (GMP)	V450	100 tests	644493	385
fMLP receptor	Hu	5F1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556015	107
	Hu	5F1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556016	233
GARP	Hu	7B11	Mouse IgG2b, κ	FCM	RUO	PE	100 tests	562150	NEW 290
Hematopoietic progenitor cell (HPC)	Hu	BB9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557813	107
	Hu	BB9	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557928	233
	Hu	BB9	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	557929	276
HER-2/neu	Hu	Neu 24.7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	340553	140
	Hu	Neu 24.7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340552	188
	Hu	Neu 24.7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC	100 tests	340554	385

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Non-CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
HLA-A,B,C	Hu	DX17	Mouse IgG ₁ , κ	Block, FCM	RUO	NA/LE	0.5 mg	560187	389
	Hu	DX17	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	560169	282
	Hu	DX17	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560168	233
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555551	107
	Bab, Cyno, Hu, Rhe	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560965	71
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555552	151
	Bab, Cyno, Hu, Rhe	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560964	87
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555553	233
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555554	218
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561349	162
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555555	272
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561346	NEW 183
HLA-A2	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	551230	107
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	FITC	0.1 mg	551285	199
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	FITC	25 µg	561107	87
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	558570	233
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561350	195
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™7	50 tests	561347	162
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	APC	50 tests	561341	162
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561339	178
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	APC-H7	50 tests	561342	178
	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	V450	50 tests	561344	178
HLA-A2:Ig Recombinant Fusion Protein, human				FCM	RUO	Purified	0.05 mg	551263	555
HLA-DM	Hu	MaP.DM1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555982	107
	Hu	MaP.DM1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555983	233
HLA-DO	Hu	DOB.L1	Mouse IgG _{2b} , κ	IC/FCM	RUO	Purified	0.1 mg	559895	268
	Hu	SK10	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347450	180
	Hu	SK10	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347453	281
	Hu	TÜ169	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555562	107
	Hu	TÜ169	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555563	199
HLA-DR	Dog, Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555809	389
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347360	180
	Dog, Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555810	107
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Biotin	100 tests	347361	255
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	347400	281
	Bab, Cyno, Dog, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560944	87
	Bab, Cyno, Dog, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555811	199
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	347401	339
	Bab, Cyno, Dog, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560943	100
	Dog, Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555812	233
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	25 tests	562331	NEW 245
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	100 tests	562304	NEW 245
	Bab, Cyno, Dog, Hu, Rhe	L243 (G46-6)	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™5	25 tests	562007	NEW 95

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Non-CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
HLA-DR	Dog, Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555813	170
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP	100 tests	347402	454
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 tests	339216	250
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560652	195
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	CE-IVD	PE-Cy™7	100 tests	335830	389
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560651	162
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	347403	385
	Bab, Cyno, Dog, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	560896	112
	Dog, Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559866	272
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560743	183
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641393	290
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561358	170
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	CE-IVD	APC-Cy™7	100 tests	335831	443
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	642276	385
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	561225	145
	Hu	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	561224	328
	Dog, Hu, Rab	TU36	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555559	107
	Dog, Hu, Rab	TU36	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	555560	199
	Dog, Hu, Rab	TU36	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	555561	233
	Dog, Hu, Rab	TU36	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™5	100 tests	551375	170
	Dog, Hu, Rab	TU36	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	559868	272
	Hu	L243 (G46-6)	Mouse IgG _{2a} , κ	FCM	RUO	APC-H7	50 tests	561358	NEW 170
	Hu	L243 (G46-6)	Mouse IgG _{2a} , κ	FCM	RUO	V450	50 tests	561359	NEW 162
HLA-DR, DP, DQ	Hu	TÜ39	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555556	389
	Hu	TÜ39	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555557	107
	Hu	TÜ39	Mouse IgG _{2a} , κ	FCM	RUO	FITC	25 tests	562008	NEW 104
	Hu	TÜ39	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555558	199
HLA-G (denatured)	Hu	4H84	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557577	107
Human TLR9	Hu	eB72-1665	Rat IgG _{2a} , κ	FCM	RUO	PE	100 tests	560425	274
	Hu	eB72-1665	Rat IgG _{2a} , κ	FCM	RUO	APC	100 tests	560428	274
Ig, k light chain	Hu	TB28-2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	25 µg	345120	180
	Hu	TB28-2	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	644059	NEW 140
	Hu	Polyclonal	Goat	FCM	RUO (GMP)	FITC	50 tests	348063	167
	Hu	TB28-2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	347246	188
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561319	187
Ig, I F(ab') ₂	Hu	Polyclonal	Goat	FCM	CE-IVD	FITC	50 tests	332788	167
Ig, I light chain	Hu	1-155-2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 µg	345130	180
	Hu	1-155-2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	347247	167
IgG	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561296	187
IgM	Hu	145-8	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	345160	180
IL-21 Receptor	Hu	17A12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560264	233
	Hu	17A12	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	560331	272
Integrin b ₇	Hu	FIB504	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	555943	107
	Hu	FIB504	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	PE	100 tests	555945	233
	Hu	FIB504	Rat (Sprague-Dawley) IgG _{2a} , κ	FCM	RUO	PE-Cy™5	100 tests	551059	260

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Non-CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Integrin b ₇	Hu	FIB504	Rat (Sprague-Dawley) IgG _{2b} , κ	FCM	RUO	APC	100 tests	551082	272
Invariant NK T Cell	Hu	6B11	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552824	107
	Hu	6B11	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	558371	198
	Hu	6B11	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	562051	NEW 120
	Hu	6B11	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552825	309
KIR-NKAT2	Hu	DX27	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	556070	199
	Hu	DX27	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	556071	233
LAIR-1	Hu	DX26	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550810	107
	Hu	DX26	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	550811	233
LAP	Hu	TW4-2F8	Mouse (BALB/c) IgG1, κ	FCM, IC/FCM	RUO	PE	100 tests	562260	NEW 245
Leukotriene B4 Receptor (hBLTR-1)	Hu	203/14F11	Mouse IgG ₁	FCM	RUO	Biotin	100 tests	552835	198
	Hu	203/14F11	Mouse IgG ₁	FCM	RUO	PE	100 tests	552836	233
MIC A/B	Hu	6D4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	558032	88
	Hu	6D4	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558352	233
MUC2	Hu	CCP58	Mouse IgG ₁ , κ	IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555926	107
NKB1 (KIR)	Hu	DX9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555964	107
	Hu	DX9	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	340483	140
	Hu	DX9	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555966	199
	Hu	DX9	Mouse IgG ₁ , κ	FCM	RUO (GMP)	NEW	50 tests	340484	188
	Hu	DX9	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555967	233
NKG2D	Hu	1D11	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552866	107
	Hu	1D11	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	557940	199
	Hu	1D11	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	562064	NEW 104
	Hu	1D11	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558071	272
NKp46	Hu	9E2/NKp46	Mouse IgG ₁ , κ	FA, FCM	RUO	NA/LE	0.5 mg	557847	389
	Hu	9E2/NKp46	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557911	107
	Hu	9E2/NKp46	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	557991	233
	Hu	9E2/NKp46	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 7	50 tests	562101	NEW 195
	Hu	9E2/NKp46	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	558051	272
	Hu	9E2/NKp46	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	562099	NEW 183
PAC-1	Hu	PAC-1	Mouse IgM, κ	FCM, IHC	RUO (GMP)	Purified	200 µg	340535	305
	Hu	PAC-1	Mouse IgM, κ	FCM	RUO (GMP)	FITC	50 tests	340507	140
P-glycoprotein (MDR)	Hu	15D3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340555	188
	Hu	17F9	Mouse IgG _{2b} , κ	FCM, IP	RUO	Purified	0.1 mg	557001	196
	Hu	17F9	Mouse IgG _{2b} , κ	FCM	RUO	FITC	100 tests	557002	260
	Hu	17F9	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	557003	309
R-Phycoerythrin (R-PE)		E31-1459	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.1 mg	552603	220
TCRαβ	Hu	T10B9.1A-31	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555546	50
	Hu	T10B9.1A-31	Mouse IgM, κ	FCM	RUO	FITC	25 tests	561673	NEW 75
	Hu	T10B9.1A-31	Mouse IgM, κ	FCM	RUO	FITC	100 tests	555547	151
	Hu	T10B9.1A-31	Mouse IgM, κ	FCM	RUO	PE	25 tests	561674	NEW 91
	Hu	T10B9.1A-31	Mouse IgM, κ	FCM	RUO	PE	100 tests	555548	233
	Hu	WT31	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347770	180
	Hu	WT31	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 tests	333140	281

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Non-CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
TCR $\gamma\delta$	Hu	11F2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347900	180
	Hu	11F2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347903	281
	Hu	11F2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 tests	333141	339
	Hu	B1	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555715	107
	Hu	B1	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.1 mg	555716	199
	Hu	B1	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 μ g	561995	NEW 79
	Hu	B1	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	559878	151
	Hu	B1	Mouse IgG ₁ , κ	FCM	RUO	PE	25 μ g	561994	NEW 91
	Hu	B1	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	555717	233
	Hu	B1	Mouse IgG ₁ , κ	FCM	RUO	APC	0.1 mg	555718	272
	Hu	B1	Mouse IgG ₁ , κ	FCM	RUO	APC	25 μ g	561049	133
TNFR Related Protein (Lymphotoxin b receptor;LTbR)	Hu	hTNFR-RP-M12	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	551503	309
TWEAK	Hu	CARL-1	Mouse IgG ₃	FCM	RUO	PE	100 tests	552831	233
	Hu	CARL-2	Mouse IgM	FCM	RUO	PE	100 tests	552890	233
V β 8 (BV8)	Hu	JR2	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555604	107
	Hu	JR2	Mouse IgG _{2b} , κ	FCM	RUO	FITC	0.1 mg	555606	199
	Hu	JR2	Mouse IgG _{2b} , κ	FCM	RUO	PE	0.1 mg	555607	233
V δ 2 TCR	Hu	B6	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 μ g	562088	NEW 79
	Hu	B6	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	555738	199
	Hu	B6	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	555739	233
	Hu	B3	Mouse IgG ₁ , κ	FCM	RUO	FITC	0.1 mg	555732	199
	Hu	B3	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	555733	233
vWF	Hu	2F2-A9	Mouse IgG ₁ , κ	IHC(Fr)	RUO	Purified	0.5 mg	555849	265

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Bcl-10	Hu	151	Mouse IgG ₁ , κ	FCM	RUO	PE Set	100 tests	552881	311
Bcl-2	Hu	Bcl-2/100	Mouse IgG ₁	FCM, IC	RUO (GMP)	FITC	50 tests	340575	140
	Hu	Bcl-2/100	Mouse IgG ₁	FCM, IC	RUO (GMP)	PE	50 tests	340576	188
Bcl-6	Hu, Ms	K112-91	Mouse IgG1, κ	IC/FCM, IHC(P), WB	RUO	Purified	0.1 mg	561520	NEW 228
	Hu, Ms	K112-91	Mouse IgG1, κ	IC/FCM	RUO	PE	50 tests	561522	NEW 203
	Hu, Ms	K112-91	Mouse IgG1, κ	IC/FCM	RUO	Alexa Fluor®647	50 tests	561525	NEW 203
	Hu, Ms	K112-91	Mouse IgG1, κ	IC/FCM	RUO	Alexa Fluor®488	50 tests	561524	NEW 203
CCL18/DC-CK1	Hu	AZN-CK18	Mouse IgG1	IC/FCM	RUO	PE	100 tests	561179	274
	Hu	AZN-CK18	Mouse IgG1	IC/FCM	RUO	Alexa Fluor®647	50 tests	561318	NEW 191
Clusterin	Hu	E5	Mouse IgG ₁	IHC(F), IHC(Fr), IHC(Zn), WB	RUO	Purified	1 ml	552886	176
Cutaneous Lymphocyte Antigen (CLA)	Hu, Ms	HECA-452	Rat IgM, κ	IHC(F)*, IHC(Fr)	RUO	Purified	1 ml	550407	176
Cytokeratin	Hu	CAM 5.2	Mouse IgG ₁ , κ	IC/FCM	RUO (GMP)	FITC	100 tests	347653	281
	Hu	CAM 5.2	Mouse IgG ₁ , κ	IC/FCM	RUO (GMP)	PE	50 tests	347204	188
Cytokeratin 14, 15, 16 and 19	Hu	KA4	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	550951	107
	Hu	KA4	Mouse IgG ₁ , κ	IC/FCM	RUO	PE Set	100 tests	550953	374
Eotaxin	Hu	10C11	Mouse IgG _{2b}	ELISA Det., WB	RUO	Biotin	0.5 mg	555060	361
	Hu	3C7	Mouse IgG ₁	ELISA Cap., WB	RUO	Purified	0.5 mg	555035	301
Fetal Hemoglobin	Hu	2D12	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	551796	107
	Hu	2D12	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	100 tests	552829	198
	Hu	2D12	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	560041	241
FoxP3 (Scurfin, IPEX, JM2)	Hu	236A/E7	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor®488	100 tests	561181	283
	Hu	236A/E7	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	560852	332
	Hu	236A/E7	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor®647	100 tests	561184	283
	Hu	236A/E7	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	100 tests	561182	283
	Hu	259D/C7	Mouse IgG ₁	FCM, IHC, WB	RUO	Pure	0.1 mg	560044	197
	Bab, Cyno, Hu, Rhe	259D/C7	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	25 tests	560887	137
	Hu	259D/C7	Mouse IgG ₁	FCM	RUO	Alexa Fluor® 488	100 tests	560047	275
	Hu	259D/C7	Mouse IgG ₁	FCM	RUO	PE	25 tests	560082	145
	Hu	259D/C7	Mouse IgG ₁	FCM	RUO	PE	100 tests	560046	284
	Hu	236A/E7	Mouse IgG1, κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561493	NEW 207
	Bab, Cyno, Hu, Rhe	259D/C7	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	25 tests	560889	133
	Hu	259D/C7	Mouse IgG ₁	FCM	RUO	Alexa Fluor® 647	100 tests	560045	275
	Hu	259D/C7	Mouse IgG ₁	IC/FCM	RUO	V450	30 tests	560460	112
	Hu	259D/C7	Mouse IgG ₁	IC/FCM	RUO	V450	120 tests	560459	241
G-CSF	Hu	BVD11-37G10	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554670	361
	Hu	BVD13-3A5	Rat IgG ₁	ELISA Cap., WB	RUO	Purified	1.0 mg	551342	301
Galectin-3	Hu	B2C10	Mouse IgG ₁ , κ	IC/FCM, IHC(F)	RUO	Purified	0.1 mg	556904	107
	Hu	B2C10	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC Set	100 tests	556908	199
	Hu	B2C10	Mouse IgG ₁ , κ	IC/FCM	RUO	PE Set	100 tests	556909	233
GM-CSF	Hu	BVD2-21C11	Rat IgG _{2a}	IC/FCM Block, IP/WB	RUO	Purified	0.1 mg	554503	107
	Hu	BVD2-21C11	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554505	361
	Hu	BVD2-21C11	Rat IgG _{2a}	IC/FCM	RUO	PE	0.1 mg	554507	348
	Hu	BVD2-23B6	Rat IgG _{2a}	Neu	RUO	NA/LE	0.5 mg	554501	361
	Hu	BVD2-23B6	Rat IgG _{2a}	ELISA Cap., IP/WB	RUO	Purified	0.5 mg	554502	301

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Intracellular Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Granulysin	Hu	RB1	Mouse IgG ₁ , κ	FCM, IC/FCM	RUO	Alexa Fluor® 488	100 tests	558254	282
Granzyme B	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	25 tests	561998	NEW 112
	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	100 tests	560211	238
	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	561142	254
	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 µg	561999	NEW 112
	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM, IC/FCM	RUO	Alexa Fluor® 700	0.1 mg	560213	253
	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	25 µg	561016	120
	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561151	187
HiCK-1 Cytokine Positive Control Cells				IC/FCM	RUO		5 x 10 ⁹ cells	555061	180
HiCK-2 Cytokine Positive Control Cells				IC/FCM	RUO		5 x 10 ⁹ cells	555062	180
HiCK-3 Cytokine Positive Control Cells				IC/FCM	RUO		5 x 10 ⁹ cells	555063	180
IFN-α2b	Hu	7N4-1	Mouse IgG ₁ , κ	FA, IHC	RUO	NA/LE	0.5 mg	551795	361
	Hu	7N4-1	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561382	NEW 228
IFN-α	Hu	7N4-1	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	560097	221
	Hu	7N4-1	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	560088	319
IFN-γ	Hu	25723.11	Mouse IgG _{2b} , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340449	161
	Hu	25723.11	Mouse IgG _{2b} , κ	FCM, IC	RUO (GMP)	PE	50 tests	340452	188
	Hu	25723.11	Mouse IgG _{2b} , κ	FCM, IC	RUO (GMP)	APC	100 tests	341117	443
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM Block, WB	RUO	Purified	0.1 mg	554549	107
	Hu	4S.B3	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	554550	361
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	0.1 mg	554551	301
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	25 µg	561057	79
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554552	348
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 µg	561056	79
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	559326	220
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	0.1 mg	557844	270
	Hu	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	25 µg	561036	124
	Hu	B27	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	554698	361
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM Block, IP/WB	RUO	Purified	0.1 mg	554699	107
	Hu	B27	Mouse IgG ₁ , κ	ICC	RUO	Purified	0.25 µg	550011	233
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	0.1 mg	554700	301
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	25 µg	561053	120
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	100 tests	557718	319
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	562016	NEW 79
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554701	348
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	559327	220
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560704	195
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	100 tests	557643	319
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	25 µg	562017	NEW 120
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	0.1 mg	554702	355
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	100 tests	557729	319
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	0.1 mg	557995	240
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	25 µg	561024	120
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	30 tests	560372	112
	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	120 tests	560371	241

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Intracellular Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		PRICE £
IFN- γ	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	V500	50 tests	561980	NEW	212
	Hu	NIB42	Mouse IgG ₁	Neu	RUO	NA/LE	0.5 mg	554547		361
	Hu	NIB42	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551221		301
IL-1 α	Hu	364-3B3-14	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	1.0 mg	551223		301
	Hu	364-3B3-14	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554561		348
	Hu	AS5	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340513		161
	Hu	AS5	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340514		188
IL-1 β	Hu	AS10	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	552289		361
	Hu	AS10	Mouse IgG ₁ , κ	ICC	RUO	Purified	0.25 μ g	550007		233
	Hu	AS10	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340515		161
	Hu	AS10	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340516		188
IL-1ra	Hu	AS17	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340525		188
IL-2	Hu	5344.111	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	555051		301
	Hu	5344.111	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340448		161
	Hu	5344.111	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340450		188
	Hu	5344.111	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	APC	100 tests	341116		374
	Hu	5344.111	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	560867		183
	Hu	B33-2	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555040		361
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	Neu	RUO	NA/LE	0.5 mg	554562		361
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM Block, ICC	RUO	Purified	0.1 mg	554563		107
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	FITC	0.1 mg	554565		301
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	FITC	25 μ g	561055		79
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	0.1 mg	554566		272
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	25 tests	560902		95
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	100 tests	559334		220
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560708		195
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	PE-Cy™7	50 tests	560707		162
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	APC	0.1 mg	554567		277
	Hu	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	APC	25 μ g	561054		108
IL-3	Hu	BVD3-1F9	Rat IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554674		361
	Hu	BVD3-1F9	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	554676		348
	Hu	BVD8-3G11	Rat IgG ₁	ELISA Cap., WB	RUO	Purified	0.5 mg	554672		301
IL-4	Hu	3010.211	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340451		188
	Hu	8D4-8	Mouse IgG ₁ , κ	ELISA Cap., IC/FCM Block, WB	RUO	Purified	0.1 mg	556917		107
	Hu	8D4-8	Mouse IgG ₁ , κ	ELISA Cap., IC/FCM Block, WB	RUO	Purified	0.5 mg	554515		301
	Hu	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	562046	NEW	87
	Hu	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554516		348
	Hu	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	559333		220
	Hu	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561234		195
	Hu	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	50 tests	560672		162
	Hu	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	50 tests	560671		162
	Hu	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561595	NEW	207
	Hu	MP4-25D2	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554481		234
	Hu	MP4-25D2	Rat IgG ₁	IC/FCM Block	RUO	Purified	0.1 mg	554482		107
	Hu	MP4-25D2	Rat IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554483		272

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Intracellular Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		PRICE £
IL-4	Hu	MP4-25D2	Rat IgG ₁	IC/FCM	RUO	FITC	25µg	562047	NEW	79
	Hu	MP4-25D2	Rat IgG ₁	IC/FCM	RUO	FITC	0.1 mg	554484		184
	Hu	MP4-25D2	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	554485		262
	Hu	MP4-25D2	Rat IgG ₁	IC/FCM	RUO	APC	0.1 mg	554486		355
IL-5	Hu	JES1-39D10	Rat IgG _{2a}	ELISA Cap.	RUO	Purified	0.5 mg	554488		301
	Hu	JES1-39D10	Rat IgG _{2a}	IC/FCM	RUO	PE	0.1 mg	554489		218
	Hu	JES1-39D10	Rat IgG _{2a}	IC/FCM	RUO	PE	100 tests	559332		220
	Hu	JES1-5A10	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554491		361
	Hu, Ms	TRFK5	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554391		234
	Hu, Ms	TRFK5	Rat IgG ₁	Block, ELISA Cap., WB	RUO	Purified	0.1 mg	554392		177
	Hu, Ms	TRFK5	Rat IgG ₁	ELISA Cap., IC/FCM Block, WB	RUO	Purified	0.5 mg	554393		184
	Hu, Ms	TRFK5	Rat IgG ₁	IC/FCM	RUO	PE	25µg	562049	NEW	91
	Hu, Ms	TRFK5	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	554395		209
	Hu, Ms	TRFK5	Rat IgG ₁	IC/FCM	RUO	APC	25µg	562048	NEW	95
	Hu, Ms	TRFK5	Rat IgG ₁	IC/FCM	RUO	APC	0.1 mg	554396		355
IL-6	Hu	AS12	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340526		161
	Hu	AS12	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340527		188
	Hu	MQ2-13A5	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554541		234
	Hu	MQ2-13A5	Rat IgG ₁	ELISA Cap., IC/FCM Block, WB	RUO	Purified	0.5 mg	554543		184
	Hu	MQ2-13A5	Rat IgG ₁	IC/FCM	RUO	FITC	0.1 mg	554544		301
	Hu	MQ2-13A5	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	554545		218
	Hu	MQ2-13A5	Rat IgG ₁	IC/FCM	RUO	APC	50 tests	561441	NEW	141
	Hu	MQ2-13A5	Rat IgG ₁	IC/FCM	RUO	V450	50 tests	561446	NEW	162
	Hu	MQ2-39C3	Rat IgG _{2a}	ELISA Det., WB	RUO	Biotin	0.5 mg	554546		272
	Hu	MQ2-6A3	Rat IgG _{2a} , κ	IC/FCM Block, ICC	RUO	Purified	0.25 µg	559068		233
	Hu	MQ2-6A3	Rat IgG _{2a} , κ	IC/FCM	RUO	FITC	0.1 mg	554696		301
	Hu	MQ2-6A3	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	0.1 mg	554697		348
	Hu	MQ2-6A3	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	100 tests	559331		220
IL-7	Hu	BVD10-11C10	Rat IgG _{2a}	ELISA Det., WB	RUO	Biotin	0.5 mg	554494		361
	Hu	BVD10-40F6	Rat IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	554492		361
	Hu	BVD10-40F6	Rat IgG ₁ , κ	ELISA Cap., WB	RUO	Purified	0.5 mg	554493		301
IL-8	Hu	2A2	Mouse IgG ₁	Neu, WB	RUO	NA/LE	0.5 mg	554726		361
	Hu	AS14	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340509		161
	Hu	AS14	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340510		188
	Hu	G265-5	Mouse IgG _{2b} , κ	ELISA Cap., WB	RUO	Purified	0.5 mg	554716		301
	Hu	G265-8	Mouse IgG _{2b}	IC/FCM Block	RUO	Purified	0.1 mg	554717		107
	Hu	G265-8	Mouse IgG _{2b}	ICC	RUO	Purified	0.25 µg	550419		233
	Hu	G265-8	Mouse IgG _{2b}	ELISA Det.	RUO	Biotin	0.5 mg	554718		361
	Hu	G265-8	Mouse IgG _{2b}	IC/FCM	RUO	PE	0.1 mg	554720		348
IL-9	Hu	MH9A3	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	558089		288
	Hu	MH9A3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	560814		112
	Hu	MH9A3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	560807		241
	Hu	MH9A3	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561461	NEW	183
	Hu	MH9A3	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 tests	560815		133

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Intracellular Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IL-9	Hu	MH9A3	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	100 tests	560813	283
	Hu	MH9A4	Mouse (C57BL/6) IgG _{2b} , κ	ELISA Cap.	RUO	Purified	0.5 mg	558088	301
IL-10	Hu, Vir	JES3-12G8	Rat IgG _{2a}	ICC	RUO	Purified	0.25 µg	559076	233
	Hu, Vir	JES3-12G8	Rat IgG _{2a}	ELISA Det., WB	RUO	Biotin	0.5 mg	554499	272
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	Neu	RUO	NA/LE	0.5 mg	554703	361
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	ELISA Cap., IC/ FCM Block, Neu	RUO	Purified	0.1 mg	554704	107
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	ELISA Cap.	RUO	Purified	0.5 mg	554705	301
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	ELISA Cap., IC/ FCM, Neu	RUO	PE	25 tests	562035	NEW 87
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	IC/FCM	RUO	PE	0.1 mg	554706	348
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	IC/FCM	RUO	PE	100 tests	559330	220
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	IC/FCM	RUO	APC	25µg	562036	NEW 87
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	IC/FCM	RUO	APC	0.1 mg	554707	355
	Hu, Vir	JES3-9D7	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554495	234
	Hu, Vir	JES3-9D7	Rat IgG ₁	IC/FCM Block, WB	RUO	Purified	0.1 mg	554496	107
	Hu, Vir	JES3-9D7	Rat IgG ₁	ELISA Cap., IC/ FCM Block, Neu, WB	RUO	Purified	0.5 mg	554497	184
	Hu, Vir	JES3-9D7	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	554498	209
	Hu, Vir	JES3-9D7	Rat IgG ₁	IC/FCM	RUO	PE	100 tests	559337	220
IL-12 (p40)	Hu	C8.3	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551227	301
IL-12 (p40/p70)	Hu	C11.5	Mouse IgG ₁	IC/FCM Block	RUO	Purified	0.1 mg	554573	107
	Hu	C11.5	Mouse IgG ₁	IC/FCM	RUO	FITC	0.1 mg	554574	323
	Hu	C11.5	Mouse IgG ₁	IC/FCM	RUO	PE	0.1 mg	554575	376
	Hu	C11.5	Mouse IgG ₁	IC/FCM	RUO	PE	100 tests	559329	220
	Hu	C11.5	Mouse IgG ₁	IC/FCM	RUO	APC	0.1 mg	554576	390
	Hu	C11.5	Mouse IgG ₁	IC/FCM	RUO	V450	50 tests	561380	NEW 153
	Hu	C8.6	Mouse IgG ₁	Neu	RUO	NA/LE	0.5 mg	554659	389
	Hu	C8.6	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554660	399
IL-12 (p70)	Hu	20C2	Rat IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	555065	301
	Hu	20C2	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	557020	348
	Hu	20C2	Rat IgG ₁	IC/FCM	RUO	PE	100 tests	559325	220
IL-13	Hu	B69-2	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555054	361
	Hu	JES10-5A2	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554568	361
	Hu	JES10-5A2	Rat IgG ₁	Block, ELISA Std., IC/FCM Block, IHC, Neu, WB	RUO	Purified	0.5 mg	554570	301
	Hu	JES10-5A2	Rat IgG ₁	IC/FCM	RUO	PE	25µg	562039	NEW 87
	Hu	JES10-5A2	Rat IgG ₁	FCM, IC	RUO (GMP)	PE	50 tests	340508	188
	Hu	JES10-5A2	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	554571	348
	Hu	JES10-5A2	Rat IgG ₁	IC/FCM	RUO	PE	100 tests	559328	220
	Hu	JES10-5A2	Rat IgG ₁	IC/FCM	RUO	APC	50 tests	561162	NEW 162
	Hu	JES10-5A2	Rat IgG ₁	IC/FCM	RUO	V450	50 tests	561158	187
IL-15	Hu	G243-886	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554713	361
	Hu	G243-935	Mouse IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	554712	301
IL-16	Hu	14.1	Mouse IgG ₁ , κ	ELISA Std., IC/ FCM	RUO	Purified	0.1 mg	554734	107
	Hu	14.1	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554736	348

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Intracellular Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IL-17A	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	25 tests	560489	133
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	100 tests	560488	282
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	560487	120
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	560486	241
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	100 tests	560799	303
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 tests	560491	133
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	100 tests	560490	282
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	50 tests	560613	183
	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	560610	183
	Hu	SCPL1362	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	560438	120
	Hu	SCPL1362	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	560436	241
	Hu	SCPL1362	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 tests	560439	133
	Hu	SCPL1362	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	100 tests	560437	282
IL-17F	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	25 tests	561332	133
	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	100 tests	561331	274
	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	561198	112
	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	561197	245
	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	25 tests	561336	137
	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	100 tests	561335	303
	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 tests	561334	133
	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	100 tests	561333	274
	Hu	O33-782	Mouse IgG1, κ	IC/FCM	RUO	V450	25 tests	561338	NEW 125
	Hu	O33-782	Mouse IgG1, κ	IC/FCM	RUO	V450	100 tests	561337	NEW 299
IL-21	Hu	3A3-N2.1	Mouse IgG ₁	IC/FCM	RUO	PE	25 tests	562042	NEW 137
	Hu	3A3-N2.1	Mouse IgG ₁	IC/FCM	RUO	PE	100 tests	560463	241
	Hu	3A3-N2.1	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor®647	25 tests	562043	NEW 145
	Hu	3A3-N2.1	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	100 tests	560493	315
	Hu	I76-539	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	558502	361
	Hu	J148-1134	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	558503	300
INF-γ	Hu	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	25 tests	560924	124
IP-10	Hu	4D5	Mouse IgG _{2a}	ELISA Cap.	RUO	Purified	0.5 mg	555046	301
	Hu	6D4/D6/G2	Mouse IgG _{2a}	ELISA Det., FCM	RUO	Biotin	0.5 mg	555048	361
	Hu	6D4/D6/G2	Mouse IgG _{2a}	IC/FCM	RUO	PE	0.1 mg	555049	348
Ki-67	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM, Bioimg	RUO	Purified	0.1 mg	556003	107
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC Set	100 tests	556026	276
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	561165	195
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	PE Set	100 tests	556027	319
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561284	162
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	50 tests	561283	NEW 183
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	561126	195
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	50 tests	561277	207
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561281	207
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561281	207
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561281	207
Leukemia Inhibitory Factor (LIF, HILDA)	Hu	1F10	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	558571	233

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Intracellular Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
LT-α	Hu	359-238-8	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551222	301
	Hu	359-81-11	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554555	218
	Hu	359-81-11	Mouse IgG ₁	IC/FCM	RUO	PE	0.1 mg	554556	348
Mcm6	Hu	Ki-Mcm6	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	557951	198
MCP-1	Hu	10F7	Mouse IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	555055	301
	Hu	5D3-F7	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	554661	234
	Hu	5D3-F7	Mouse IgG ₁ , κ	ICC	RUO	Purified	0.25 µg	550416	233
	Hu	5D3-F7	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	1.0 mg	551226	323
	Hu	5D3-F7	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	554664	361
	Hu	5D3-F7	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554666	348
	Hu	5D3-F7	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	559324	220
MCP-3	Hu	6H5	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555034	361
	Hu	9H11	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551228	301
MIG	Hu	B8-11	Mouse IgG ₁	ELISA Cap., FCM	RUO	Purified	0.5 mg	555038	301
	Hu	B8-6	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555037	361
MIP-1α	Hu	11A3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554730	348
MIP-1β	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	FITC	100 tests	560565	216
	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	PE	0.1 mg	550078	348
	Hu	D21-1351	Mouse IgG ₁	FCM	RUO	PE	25 µg	561120	124
	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560688	195
	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	PE-Cy™7	50 tests	560687	162
	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	APC	50 tests	560686	162
	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 700	50 tests	561278	207
	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	APC-H7	50 tests	561280	207
	Hu	D21-1351	Mouse IgG ₁	IC/FCM	RUO	V450	50 tests	561282	207
MRP-1	Hu	QCRL-3	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557594	107
	Hu	QCRL-3	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	557593	198
NPM-ALK	Hu	ALK1	Mouse IgG ₃ , κ	FCM	RUO	Purified	0.1 mg	559254	107
	Hu	ALK1	Mouse IgG ₃ , κ	IC/FCM	RUO	FITC Set	100 tests	559818	276
	Hu	ALK1	Mouse IgG ₃ , κ	IC/FCM	RUO	PE Set	100 tests	559257	319
PARP, Cleaved Form (Asp214)	Hu	F21-852	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	50 tests	560640	183
RANTES	Hu	2D5	Mouse IgG ₁ , κ	IC/FCM Block, WB	RUO	Purified	0.1 mg	556859	107
	Hu	2D5	Mouse IgG ₁ , κ	ICC	RUO	Purified	0.25 µg	550420	233
	Hu	2D5	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554732	348
	Hu	2D5	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	559322	220
RORγt	Hu, Ms	O28-835	Mouse IgG2b, κ	WB	RUO	Purified	0.1 mg	562197 NEW	236
T-Bet	Hu, Ms	4B10	Mouse IgG ₁ , κ	IC/FCM, IHC(P), WB	RUO	Purified	0.1 mg	561262	220
	Hu, Ms	4B10	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	561265	195
	Hu, Ms	4B10	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	561264	195
	Hu, Ms	O4-46	Mouse IgG ₁ , κ	IC/FCM, IHC(P), WB	RUO	Purified	0.1 mg	561263	220
	Hu, Ms	O4-46	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	561266	195
	Hu, Ms	O4-46	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	561268	195
	Hu	O4-46	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561316	195
	Hu, Ms	O4-46	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	561267	195
	Hu	O4-46	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561312	207

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Intracellular Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
TAP2	Hu	TAP2.17	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	551292	1069
Terminal Transferase (TdT)	Hu	E17-1519	Mouse IgG ₁ , κ	FCM, IC	CE-IVD	FITC	50 tests	332789	423
	Hu	E17-1519	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC Set	100 tests	550756	339
	Hu	E17-1519	Mouse IgG ₁ , κ	FCM, IC	CE-IVD	PE	50 tests	332790	446
	Hu	E17-1519	Mouse IgG ₁ , κ	IC/FCM	RUO	PE Set	100 tests	550757	412
	Hu	E17-1519	Mouse IgG ₁ , κ	FCM, IC	CE-IVD	APC	100 tests	332791	898
TGF-β1	Hu, Ms, Pig	A75-2	Rat IgG _{2a}	ELISA Cap., WB	RUO	Purified	0.5 mg	555052	301
	Hu, Ms, Pig	A75-3	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	555053	361
Thioredoxin (full length, TRX 1-104)	Hu	2G11	Mouse IgG ₁	IC/FCM Block, WB	RUO	Purified	0.1 mg	559969	153
TNF	Hu	MAb1	Mouse IgG ₁	Neu	RUO	NA/LE	0.5 mg	554508	361
	Hu	MAb1	Mouse IgG ₁	ELISA Cap., WB	RUO	Purified	1.0 mg	551220	301
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM Block	RUO	Purified	0.1 mg	554510	107
	Hu	MAB11	Mouse IgG ₁ , κ	ICC	RUO	Purified	0.25 µg	559071	233
	Hu	MAB11	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	554511	272
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	25µg	562082	NEW 87
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	0.1 mg	554512	184
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	100 tests	557722	319
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	562083	NEW 79
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	554513	348
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	559321	220
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	50 tests	560679	162
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy™7	25 tests	560923	112
	Hu	MAB11	Mouse IgG ₁ , κ	FCM*	RUO	PE-Cy™7	100 tests	557647	319
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	0.1 mg	554514	390
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	0.1 mg	557996	240
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	25 µg	561023	120
	Hu	MAB11	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561311	NEW 162
	Hu	MABTNF-A5	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	552467	361
TNF-α	Hu	6401.1111	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340511	161
	Hu	6401.1111	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340512	188
	Hu	6401.1111	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	APC	100 tests	340534	374
VEGF	Hu	G143-850	Mouse IgG _{2a}	IP/WB	RUO	Purified	0.5 mg	554539	301
	Hu	G153-694	Mouse IgG _{2b}	IF, IHC(F)	RUO	Purified	0.5 mg	555036	301
Myeloperoxidase (MPO)	Hu	5B8	Mouse IgG ₁ , κ	FCM, IC	CE-IVD	FITC	50 tests	333138	140
	Hu	5B8	Mouse IgG ₁ , κ	FCM, IC	CE-IVD	PE	50 tests	333139	188
ZAP-70	Hu	1E7.2	Mouse IgG ₁	FCM, IC	RUO (GMP)	FITC	50 tests	344931	140
	Hu	1E7.2	Mouse IgG ₁	FCM, IC	RUO (GMP)	PE	50 tests	344635	188

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Isotype Controls

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Mouse IgG ₁ isotype control (platelet/ intracellular Formulation)		X40	Mouse IgG ₁ , κ	Ctrl, IC Ctrl	RUO (GMP)	PE	50 µg	340013	339
Mouse IgG ₁		X40	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 µg	349040	103
		X40	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	100 µg	345815	117
		X40	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	100 µg	345816	132
		X40	Mouse IgG ₁ , κ	FCM	RUO	PE-CF594	0.1 mg	562292	NEW 245
		X40	Mouse IgG ₁ , κ	Ctrl	CE-IVD	PerCP	100 µg	345817	208
		X40	Mouse IgG ₁ , κ	FCM	CE-IVD	PerCP-Cy™5.5	50 µg	347221	208
		X40	Mouse IgG ₁ , κ	Ctrl	CE-IVD	PE-Cy™7	100 µg	348808	151
		X40	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 µg	345818	165
		X40	Mouse IgG ₁ , κ	FCM	RUO (GMP)	APC-H7	100 tests	641401	290
		X40	Mouse IgG ₁ , κ	Ctrl	CE-IVD	APC-Cy™7	100 µg	348812	190
		X40	Mouse IgG ₁ , κ	FCM	RUO (GMP)	V450	100 tests	642268	170
		X40	Mouse IgG ₁ , κ	FCM	RUO (GMP)	AmCyan	100 tests	339185	337
Mouse IgG ₁ , κ (anti-TNP)		107.3	Mouse (BALB/c) IgG ₁ , κ	FA, ICtrl	RUO	NA/LE	0.5 mg	554721	210
Mouse IgG ₁ , κ (unknown specificity)		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555746	83
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555747	107
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555748	107
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC	RUO	FITC	100 tests	555909	107
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	FITC	0.1 mg	554679	139
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	100 tests	557702	166
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	Alexa Fluor® 488	100 tests	557721	233
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	PE	100 tests	559320	189
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	PE	0.1 mg	554680	180
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555749	132
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	555750	147
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	550795	227
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	100 tests	557872	166
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	PE-Cy™7	100 tests	557646	233
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555751	172
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	APC	0.1 mg	554681	233
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 647	100 tests	557714	166
		MOPC-21	Mouse IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	Alexa Fluor® 647	100 tests	557732	233
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557882	199
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	100 tests	557873	166
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	V450	0.1 mg	560373	183
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	Pacific Blue™	0.1 mg	558120	191
Mouse IgG _{2a} isotype control (intracellular formulation)		X39	Mouse IgG _{2a} , κ	Ctrl, IC Ctrl	RUO (GMP)	PE	25 µg	340459	151
Mouse IgG _{2a} , κ		X39	Mouse IgG _{2a} , κ	Ctrl	RUO (GMP)	Purified	100 µg	349050	103
		X39	Mouse IgG _{2a} , κ	FCM	RUO (GMP)	FITC	100 µg	349051	117
		X39	Mouse IgG _{2a} , κ	FCM	RUO (GMP)	PE	100 µg	349053	132
		X39	Mouse IgG _{2a} , κ	Ctrl	RUO (GMP)	PerCP	100 µg	349054	208
		X39	Mouse IgG _{2a} , κ	FCM	RUO (GMP)	APC	100 µg	340473	385
		MOPC-173	Mouse IgG _{2a}	IC/FCM	RUO	Purified	0.1 mg	554126	67

Antibodies and Buffers

Immunology - Anti-Human Antibodies
Isotype Controls (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Mouse IgG _{2a} κ		MOPC-173	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558055	177
		MOPC-173	Mouse IgG _{2a}	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	558020	172
		MOPC-173	Mouse IgG _{2a}	IC/FCM, ICtrl	RUO	PE-Cy™7	0.1 mg	560906	187
		MOPC-173	Mouse IgG _{2a}	IC/FCM, Is Ctrl	RUO	Alexa Fluor® 647	50 tests	558053	177
		MOPC-173	Mouse IgG _{2a}	IC/FCM, ICtrl	RUO	Alexa Fluor® 700	0.1 mg	560894	208
		MOPC-173	Mouse IgG _{2a}	IC/FCM, ICtrl	RUO	V450	0.1 mg	560882	208
Mouse IgG _{2a} κ (Specific for TNP)		G155-178	Mouse (BALB/c) IgG _{2a} κ	FA, ICtrl	RUO	NA/LE	0.5 mg	554645	210
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	Purified	0.1 mg	555571	83
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	Biotin	0.25 µg	551074	180
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	Biotin	100 tests	555572	107
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	FITC	100 tests	555573	107
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM, IC/FCM, ICtrl	RUO	FITC	0.1 mg	554647	139
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	Alexa Fluor® 488	100 tests	557703	166
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	PE	100 tests	555574	107
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM, IC/FCM, ICtrl	RUO	PE	0.1 mg	554648	180
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM, IC/FCM, ICtrl	RUO	PE	100 tests	559319	189
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	PE-CF594	0.1 mg	562306	NEW 245
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	PE-Cy™5	100 tests	555575	147
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	550927	227
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	PE-Cy™7	100 tests	557907	166
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	APC	100 tests	555576	172
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	Alexa Fluor® 647	100 tests	557715	166
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557880	191
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM, ICtrl	RUO	APC-H7	0.1 mg	560897	170
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	APC-Cy™7	100 tests	557751	166
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM, ICtrl	RUO	V450	0.1 mg	560550	183
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	Pacific Blue™	0.1 mg	558118	191
		G155-178	Mouse (BALB/c) IgG _{2a} κ	FCM	RUO	V500	0.1 mg	561221	261
Mouse IgG _{2b} κ (Specific for dansyl)		27-35	Mouse IgG _{2b} κ	FCM	RUO	Purified	0.1 mg	555740	83
		27-35	Mouse IgG _{2b} κ	FCM	RUO	Biotin	100 tests	555741	107
		27-35	Mouse IgG _{2b} κ	FCM	RUO	FITC	100 tests	555742	107
		27-35	Mouse IgG _{2b} κ	FCM, IC/FCM, ICtrl	RUO	FITC	0.1 mg	555057	139
		27-35	Mouse IgG _{2b} κ	FCM	RUO	PE	100 tests	555743	132
		27-35	Mouse IgG _{2b} κ	FCM, IC/FCM, ICtrl	RUO	PE	0.1 mg	555058	180
		27-35	Mouse IgG _{2b} κ	FCM	RUO	PE-CF594	0.1 mg	562305	NEW 245
		27-35	Mouse IgG _{2b} κ	FCM	RUO	PE-Cy™5	100 tests	555744	147
		27-35	Mouse IgG _{2b} κ	FCM	RUO	PerCP-Cy™5.5	100 tests	558304	172
		27-35	Mouse IgG _{2b} κ	FCM	RUO	PE-Cy™7	0.1 mg	560542	170
		27-35	Mouse IgG _{2b} κ	FCM	RUO	APC	100 tests	555745	172
		27-35	Mouse IgG _{2b} κ	FCM, IC/FCM, ICtrl	RUO	Alexa Fluor® 647	100 tests	557903	174
		27-35	Mouse IgG _{2b} κ	FCM, ICtrl	RUO	Alexa Fluor® 700	0.1 mg	560543	170
		27-35	Mouse IgG _{2b} κ	FCM	RUO	APC-Cy™7	100 tests	558061	166
	Hu, Ms, Rat	27-35	Mouse IgG _{2b} κ	FCM, ICtrl	RUO	V500	0.1 mg	561629	NEW 274

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Isotype Controls (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		PRICE £
Mouse IgG ₃ , κ	Hu, Ms, Rat	J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	561572	NEW	207
	Hu, Ms, Rat	J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	V450	0.1 mg	561600	NEW	224
Mouse IgG ₃ κ (anti-Fructosan)		J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	Purified	0.1 mg	555577		83
		J606	Mouse (BALB/c) IgG ₃ , κ	FCM, ICtrl	RUO	FITC	100 tests	555578		107
		J606	Mouse (BALB/c) IgG ₃ , κ	FCM, ICtrl	RUO	Alexa Fluor® 647	0.1 mg	560803		195
Mouse IgM, κ (Specific for TNP)		G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	Purified	0.1 mg	555581		83
		G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	Biotin	100 tests	555582		107
		G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	FITC	100 tests	555583		107
		G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	PE	100 tests	555584		132
		G155-228	Mouse (BALB/c) IgM, κ	FCM, ICtrl	RUO	PerCP-Cy™5.5	0.1 mg	560857		228
		G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	PE-Cy™7	0.1 mg	560856		229
		G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	APC	100 tests	555585		172
		G155-228	Mouse (BALB/c) IgM, κ	FCM, ICtrl	RUO	Alexa Fluor® 647	0.1 mg	560806		195
Mouse IgM, κ	Hu, Ms, Rat	G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	V500	0.1 mg	561574	NEW	274
Mouse IgM, κ (anti-TNP)	Hu, Rat	G155-228	Mouse (BALB/c) IgM, κ	FCM, ICtrl	RUO	V450	0.1 mg	560861	NEW	207
Rat IgG ₁ , κ		R3-34	Rat IgG ₁ , κ	FA, ICtrl	RUO	NA/LE	0.5 mg	554682		228
		R3-34	Rat IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555839		83
		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	FITC	0.1 mg	554684		139
		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	Alexa Fluor® 488	100 tests	557856		233
		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	PE	0.1 mg	554685		180
		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	PE	100 tests	559318		189
		R3-34	Rat IgG ₁ , κ	FCM, ICtrl	RUO	PerCP-Cy™5.5	0.1 mg	560537		170
		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	APC	0.1 mg	554686		233
		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	Alexa Fluor® 647	0.1 mg	557731		233
		R3-34	Rat IgG ₁ , κ	IC/FCM, ICtrl	RUO	Alexa Fluor® 647	100 tests	557865		233
		R3-34	Rat IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	558001		245
		R3-34	Rat IgG ₁ , κ	FCM, ICtrl	RUO	APC-Cy™7	0.1 mg	560534		183
		R3-34	Rat IgG ₁ , κ	FCM, ICtrl	RUO	V450	0.1 mg	560535		183
Rat IgG ₁ , λ		A110-1	Rat (LOU) IgG ₁ , λ	FCM, ICtrl	RUO	APC-Cy™7	0.1 mg	557663		166
Rat IgG _{2a} , κ		R35-95	Rat (LOU) IgG _{2a} , κ	FA, ICtrl	RUO	NA/LE	0.5 mg	554687		228
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	555840		200
		R35-95	Rat (LOU) IgG _{2a} , κ	ICC, IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	0.25 µg	559073		200
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	555841		83
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	Biotin	100 tests	555842		107
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	FITC	100 tests	555843		107
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM, IC/FCM, ICtrl	RUO	FITC	0.1 mg	554688		139
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	PE	100 tests	555844		132
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM, IC/FCM, ICtrl	RUO	PE	0.1 mg	554689		180
		R35-95	Rat (LOU) IgG _{2a} , κ	IC/FCM, ICtrl	RUO	PE	100 tests	559317		189
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	PE-Cy™5	100 tests	551066		147
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM, ICtrl	RUO	PE-Cy™7	100 tests	557855		233
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	APC	100 tests	551139		199
		R35-95	Rat (LOU) IgG _{2a} , κ	IC/FCM, ICtrl	RUO	APC	0.1 mg	554690		189

Antibodies and Buffers

Immunology - Anti-Human Antibodies

Isotype Controls (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Rat IgG _{2b} , κ		R35-95	Rat (LOU) IgG _{2b} , κ	FCM, ICtrl	RUO	Alexa Fluor® 647	100 tests	557857	233
		R35-95	Rat (LOU) IgG _{2b} , κ	IC/FCM, ICtrl	RUO	Alexa Fluor® 647	100 tests	557906	233
Rat IgG _{2b} , κ		A95-1	Rat (LOU) IgG _{2b} , κ	FA, ICtrl	RUO	NA/LE	0.5 mg	556968	228
		A95-1	Rat (LOU) IgG _{2b} , κ	FCM, IC/FCM, ICtrl	RUO	FITC	0.1 mg	556923	139
		A95-1	Rat (LOU) IgG _{2b} , κ	FCM, ICtrl	RUO	PE-Cy™7	0.1 mg	552849	166
		A95-1	Rat (LOU) IgG _{2b} , κ	FCM	RUO	V450	0.1 mg	560457	183
		R35-38	Rat IgG _{2b} , κ	FCM	RUO	NA/LE	0.5 mg	555845	200
		R35-38	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555846	83
		R35-38	Rat IgG _{2b} , κ	FCM	RUO	Biotin	100 tests	555847	107
		R35-38	Rat IgG _{2b} , κ	FCM	RUO	PE	100 tests	555848	132
Rat IgG _{2c} , κ		A23-1	Rat (LOU) IgG _{2c} , κ	FCM	RUO	FITC	0.1 mg	560893	133
		A23-1	Rat (LOU) IgG _{2c} , κ	FCM, ICtrl	RUO	Alexa Fluor® 647	0.1 mg	560891	133
Rat IgM, κ		R4-22	Rat IgM, κ	FCM	RUO	Purified	0.1 mg	555950	83
		R4-22	Rat IgM, κ	FCM	RUO	Biotin	100 tests	559941	107
		R4-22	Rat IgM, κ	FCM	RUO	FITC	100 tests	555951	107
		R4-22	Rat IgM, κ	FCM, ICtrl	RUO	PerCP-Cy™5.5	0.1 mg	560573	170
		R4-22	Rat IgM, κ	FCM, ICtrl	RUO	PE-Cy™7	0.1 mg	560572	170
		R4-22	Rat IgM, κ	FCM, ICtrl	RUO	Alexa Fluor® 647	0.1 mg	560892	137
	Hu, Ms	R4-22	Rat IgM, κ	FCM, ICtrl	RUO	Alexa Fluor® 700	0.1 mg	561207	207
		R4-22	Rat IgM, κ	FCM, ICtrl	RUO	APC-Cy™7	0.1 mg	560571	183
		R4-22	Rat IgM, κ	FCM, ICtrl	RUO	V450	0.1 mg	560574	183

Antibodies and Buffers

Immunology - Anti-Non-Human Antibodies

CD Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD2	Bab, Cyno, Rhe	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556608	145
CD3	Bab, Cyno, Rhe	SP34	Mouse IgG ₃ , λ	FCM	RUO	NA/LE	0.5 mg	557052	389
	Bab, Cyno, Rhe	SP34	Mouse IgG ₃ , λ	FCM	RUO	Purified	0.1 mg	556610	145
	Bab, Cyno, Rhe	SP34	Mouse IgG ₃ , λ	FCM	RUO	FITC	50 tests	556611	145
	Bab, Cyno, Rhe	SP34	Mouse IgG ₃ , λ	FCM	RUO	PE	50 tests	556612	167
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551916	145
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	50 tests	557705	157
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	552127	167
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	PerCP	50 tests	552851	288
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	552852	274
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	557749	157
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	557597	213
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	0.1 mg	557917	261
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	APC-Cy™7	50 tests	557757	157
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	V500	25 tests	560772	137
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	V500	100 tests	560770	328
	Bab, Cyno, Rhe	SP34-2	Mouse IgG ₁ , κ	FCM	RUO	Pacific Blue™	0.1 mg	558124	240
CD4	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550625	145
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	550628	145
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	550630	167
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	PerCP	50 tests	550631	287
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	552838	274
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	551980	192
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560836	183
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	560837	171
	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	560811	183
	Bab, Cyno, Rhe	M-T477	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556614	145
	Bab, Cyno, Rhe	M-T477	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556615	145
	Bab, Cyno, Rhe	M-T477	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556616	167
CD8	Bab, Cyno, Rhe	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557084	145
	Bab, Cyno, Rhe	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557085	145
	Bab, Cyno, Rhe	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 488	50 tests	557704	157
	Bab, Cyno, Hu, Rhe	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557086	168
	Bab, Cyno, Rhe	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	557750	157
	Bab, Cyno, Hu, Rhe	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®700	50 tests	561453	NEW 133
CD10	Bab, Cyno, Rhe	HI10a	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557143	167
CD11a (LFA-1)	Bab, Cyno, Rhe	HI111	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	550851	167
	Bab, Cyno, Rhe	HI111	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	550852	192
CD11b/Mac-1 (CR3)	Bab, Cyno, Rhe	ICRF44	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557321	167
CD14	Cyno, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557152	145
	Cyno, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557153	145
	Cyno, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557154	167
	Bab, Cyno, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561385	145
	Bab, Cyno, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561383	192
	Bab, Cyno, Rhe	M5E2	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561390	183

Antibodies and Buffers

Immunology - Anti-Non-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD16	Bab, Cyno, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556617	145
	Bab, Cyno, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556618	145
	Bab, Cyno, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556619	167
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560717	195
	Bab, Cyno, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560716	162
	Bab, Cyno, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561248	162
	Hu	3G8	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560713	183
	Bab, Cyno, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	560715	166
	Bab, Cyno, Hu, Rhe	3G8	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561246	187
CD18 (Integrin b ₂ chain, CR3/CR4)	Bab, Cyno, Rhe	6.7	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557156	145
CD20	Bab, Cyno, Rhe	2H7	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	556631	145
	Bab, Cyno, Rhe	2H7	Mouse IgG _{2b} , κ	FCM	RUO	FITC	50 tests	556632	145
	Bab, Cyno, Rhe	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE	50 tests	556633	167
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560736	195
	Hu	2H7	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™7	50 tests	560735	162
	Bab, Cyno, Rhe	2H7	Mouse IgG _{2b} , κ	FCM	RUO	APC-H7	50 tests	560853	166
	Bab, Cyno, Rhe	L27	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561163	162
CD21	Bab, Cyno, Hu, Rhe	B-ly4	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557327	167
CD25 (IL-2 Receptor α chain)	Bab, Cyno, Rhe	M-A251	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557138	167
CD27	Bab, Cyno, Rhe	M-T271	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557329	145
	Bab, Cyno, Rhe	M-T271	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557330	167
	Bab, Hu, Rhe	M-T271	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561408 NEW	182
CD28	Bab, Cyno, Rhe	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556620	145
	Bab, Cyno, Rhe	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556621	145
	Bab, Cyno, Rhe	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556622	167
	Bab, Cyno, Rhe	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560685	195
	Bab, Cyno, Rhe	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	560683	162
CD29	Bab, Rhe	MAR4	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557332	167
CD31	Bab, Cyno, Rhe	WM59	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557508	145
CD32	Bab, Rhe	FL18.26	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	557333	145
CD34	Cyno, Hu, Rhe	563	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	550619	167
	Cyno, Hu, Rhe	563	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561209 NEW	170
CD40	Bab, Cyno, Rhe	5C3	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556624	145
	Bab, Cyno, Rhe	5C3	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	558835	120
CD41a	Bab, Cyno, Rhe	HIP8	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557296	145
	Bab, Cyno, Rhe	HIP8	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557297	167
CD45	Cyno, Rhe	TÜ116	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557059	167
	Cyno, Rhe	TÜ116	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	50 tests	557075	180
	Cyno, Rhe	TÜ116	Mouse IgG ₁ , κ	FCM	RUO	PerCP	50 tests	557513	287
	Cyno, Rhe	TÜ116	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	552724	274

Antibodies and Buffers

Immunology - Anti-Non-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD45 (Pan Leukocyte, NHP-specific)	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552566	80
	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557803	144
	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	552833	168
	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	PerCP	50 tests	558411	288
	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561294	245
	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561290	245
	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561288	253
	Bab, Cyno, Rhe	DO58-1283	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561291	253
CD45RA	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556625	145
	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556626	145
	Bab, Cyno, Hu, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556627	167
	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	50 tests	552888	218
	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561216	162
	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561210	162
	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561212	179
	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561220	179
CD49d (Integrin α ₄ chain)	Bab, Cyno, Rhe	9F10	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556634	145
	Bab, Cyno, Rhe	9F10	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556635	167
CD56	Bab, Cyno, Rhe	MY31	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556647	167
CD59	Bab, Cyno, Rhe	p282 (H19)	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557141	167
CD61	Bab, Cyno, Rhe	VI-PL2	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557291	145
CD62P (P-Selectin)	Bab, Cyno, Rhe	AC1.2	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	550866	145
	Bab, Cyno, Rhe	AC1.2	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	550561	167
CD63	Bab, Cyno, Rhe	H5C6	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	550759	145
	Bab, Cyno, Rhe	H5C6	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557305	168
CD69	Bab, Cyno, Rhe	FN50	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557049	145
	Bab, Cyno, Rhe	FN50	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557050	167
	Bab, Cyno, Rhe	FN50	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560738	195
	Bab, Cyno, Rhe	FN50	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560712	162
	Bab, Cyno, Rhe	FN50	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	560711	162
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	560739	183
	Bab, Cyno, Rhe	FN50	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	560737	166
	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	560740	183
CD83	Bab, Cyno, Rhe	HB15e	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	560553	162
	Cyno, Rhe	HB15e	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	550634	200
CD86	Bab, Cyno, Rhe	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557343	145
	Bab, Cyno, Rhe	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557344	167
CD95 (Fas)	Bab, Cyno, Rhe	DX2	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556640	145
	Bab, Cyno, Rhe	DX2	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556641	167
CD122	Bab, Cyno, Rhe	Mikb2	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	557323	167
CD152	Bab, Cyno, Rhe	BNI3	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557301	167
CD154 (CD40 Ligand)	Bab, Cyno, Rhe	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	558988	144
	Bab, Cyno, Rhe	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557299	176
CD183 (CXCR3)	Cyno, Rhe	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	550633	200
	Bab, Cyno, Rhe	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561324	220
	Hu	1C6/CXCR3	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor® 700	50 tests	561320	225

Antibodies and Buffers

Immunology - Anti-Non-Human Antibodies

CD Antigens (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD184 (CXCR4, Fusin)	Bab, Cyno, Rhe	12G5	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557145	186
	Bab, Cyno, Rhe	12G5	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560670	195
CD195 (CCR5)	Cyno, Rhe	3A9	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	550632	200
	Cyno, Rhe	3A9	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	560748	160
CD196 (CCR6)	Cyno, Rhe	11A9	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	551773	168
CD196	Bab, Cyno, Rhe	11A9	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	560621	195
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	560620	162
	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	560619	162

Immunology - Anti-Non-Human Antibodies

Non-CD Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
HLA-A,B,C	Bab, Cyno, Rhe	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557347	145
	Bab, Cyno, Rhe	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	557348	145
	Bab, Cyno, Rhe	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557349	167
HLA-DR	Bab, Cyno, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556642	145
	Bab, Cyno, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556643	145
	Bab, Cyno, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556644	167
	Bab, Cyno, Hu, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	552764	274
	Bab, Cyno, Rhe	L243 (G46-6)	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	560744	162
HLA-DR,DP,DQ	Bab, Cyno, Rhe	TÜ39	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	550853	145
R-Phycoerythrin (R-PE)		E31-1459	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.1 mg	552603	220
Red blood cells (RBC)	Bab	E34-731	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551299	145

Antibodies and Buffers

Immunology - Anti-Non-Human Antibodies

Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IFN- γ	Bab, Cyno, Rhe	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	50 tests	552882	144
	Bab, Cyno, Rhe	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	557074	189
	Bab, Cyno, Rhe	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy TM 5.5	50 tests	560742	195
	Bab, Cyno, Rhe	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy TM 7	50 tests	560741	162
	Bab, Cyno, Rhe	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	50 tests	551385	213
	Bab, Cyno, Rhe	B27	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	50 tests	552887	144
IL-2	Bab, Cyno, Rhe	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	FITC	50 tests	559361	145
	Bab, Cyno, Rhe	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	560709	162
	Bab, Cyno, Rhe	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	APC	50 tests	551383	213
IL-4	Cyno, Rhe	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	551774	189
	Cyno, Hu, Rhe	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	50 tests	561233	162
IL-6	Cyno, Rhe	MQ2-6A3	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	551473	189
MCP-1 (monocyte chemoattractant protein 1)	Cyno, Rhe	5D3-F7	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	557066	189
MIP-1 α (macrophage inflammatory protein-1 α)	Cyno, Rhe	11A3	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	551533	213
TNF	Bab, Cyno, Rhe	MAb11	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	558882	176
	Bab, Cyno, Rhe	MAb11	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	50 tests	552889	144
	Bab, Cyno, Rhe	MAb11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	557068	189
	Hu, Rhe	MAb11	Mouse IgG ₁ , κ	IC/FCM	RUO	PE-Cy TM 7	50 tests	560678	162
	Bab, Cyno, Rhe	MAb11	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	50 tests	551384	213

Antibodies and Buffers

Immunology - Anti-Non-Human Antibodies

Isotype Controls

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Mouse IgG ₁ , κ (unknown specificity)	Ms	MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556648	127
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556649	127
		MOPC-21	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	50 tests	551954	127
		MOPC-21	Mouse IgG ₁ , κ	IC/FCM, ICtrl	RUO	PE	50 tests	551436	140
	Ms	MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556650	140
		MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	552834	163
	Ms	MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PerCP	50 tests	559425	163
	Ms	MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	50 tests	557224	153
	Ms	MOPC-21	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	550854	172
Mouse IgG _{2b} , κ (Specific for TNP)	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	556651	127
	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	FITC	50 tests	556652	127
	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	PE	50 tests	556653	140
	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	PE	50 tests	551438	140
	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	552577	172
	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	APC	50 tests	551414	172
	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	APC	50 tests	552893	172
	Ms	G155-178	Mouse (BALB/c) IgG _{2b} , κ	FCM, ICtrl	RUO	APC-H7	0.1 mg	560897	170
Mouse IgG _{2b} , κ (Specific for dansyl)	Ms	27-35	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	556654	127
	Ms	27-35	Mouse IgG _{2b} , κ	FCM	RUO	FITC	50 tests	556655	127
		27-35	Mouse IgG _{2b} , κ	FCM	RUO	PE	50 tests	556656	140
		27-35	Mouse IgG _{2b} , κ	FCM	RUO	PE-Cy™7	0.1 mg	560542	170
Mouse IgG ₃ , κ		J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	Purified	0.1 mg	556657	127
		J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	FITC	50 tests	556658	127
		J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	PE	50 tests	556659	140
Mouse IgM, κ (Specific for TNP)		G155-228	Mouse (BALB/c) IgM, κ	FCM	RUO	FITC	50 tests	551448	127
Rat IgG ₁ , κ		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	FITC	50 tests	552916	127
		R3-34	Rat IgG ₁ , κ	FCM, IC/FCM, ICtrl	RUO	PE	50 tests	551979	140
Rat IgG _{2a} , κ (Unknown specificity)		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	FITC	50 tests	557228	127
		R35-95	Rat (LOU) IgG _{2a} , κ	FCM	RUO	PE	50 tests	557229	140
		R35-95	Rat (LOU) IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	551799	140
		R35-95	Rat (LOU) IgG _{2a} , κ	IC/FCM, ICtrl	RUO	APC	50 tests	551442	172

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Ig, κ Light Chain/Ig, λ Light Chain	Hu	TB28-2, 1-155-2		FCM	RUO (GMP)	FITC, PE	50 tests	349516	243
6-Color TBNK Reagent with BD Trucount Tubes				FCM	CE-IVD	CD3 FITC / CD16 PE + CD56 PE / CD45 PerCP-Cy™5.5 / CD4 PE-Cy™7 / CD19 APC / CD8 APC-Cy™7 and BD Trucount™ tubes	50 tests	337166	1854
BD Cycletest™ Plus DNA Reagent Kit				FCM	RUO (GMP)		40 tests	340242	244
BD FastImmune™ IgG _{2a} /IgG ₁ /CD4/CD3	Hu	X39, X40, SK1, SK7		FCM, IC	RUO (GMP)	FITC, PE, PerCP- Cy™5.5, APC	50 tests	337183	302
BD Quantibrite™ PE Beads				FCM, FQ	RUO (GMP)	PE	10 tubes	340495	83
BD™ Cell Viability Kit				FCM	RUO (GMP)		100 tests	349483	108
BD™ Cell Viability Kit with Liquid Counting Beads				FCM	RUO (GMP)		100 tests	349480	306
BD™ DNA QC Particles				FCM	RUO (GMP)		25 tests	349523	242
B-Lymphocyte Value Bundle				FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340428	735
BrdU with DNase	Hu	B44	Mouse IgG ₁ , κ	FCM, IC, Prolif	RUO (GMP)	FITC	50 tests	340649	267
CD103/CD22/CD20	Hu	Ber-ACT8, S-HCL-1, L27		FCM	CE-IVD	FITC, PE, PerCP- Cy™5.5	50 tests	333174	471
CD14/CD64	Hu	MqP9, MD22		FCM	CE-IVD	FITC, PE	50 tests	333179	313
CD15/CD117	Hu	MMA, 104D2		FCM	CE-IVD	FITC, PE	50 tests	333177	313
CD15/CD34	Hu	MMA, 8G12		FCM	CE-IVD	FITC, PE	50 tests	333178	313
CD19/CD69/CD45	Hu	SJ25C1, L78, 2D1		FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340418	456
CD2/CD2R	Hu	L303.1, L304.1		Activ Ctrl, FCM	RUO (GMP)	Purified, Purified	250 µg	340366	229
CD28/CD49d Costimulatory Reagent	Hu	L293, L25		FCM	RUO (GMP)	Purified, Purified	300 ml	347690	118
CD3/CD16+CD56	Hu	SK7, B73.1, MY31		FCM	CE-IVD	FITC, PE, PE	50 tests	342403	243
CD3/CD16+CD56/CD45	Hu	SK7, B73.1, NCAM16.2, 2D1		FCM	CE-IVD	FITC, PE, PE, PerCP	50 tests	342411	471
CD3/CD16+CD56/CD45 with BD Trucount™ Tubes	Hu	SK7, B73.1, NCAM16.2, 2D1		FCM	CE-IVD	FITC, PE, PE, PerCP	50 tests	342442	706
CD3/CD16+CD56/CD45/CD19	Hu	SK7, B73.1, NCAM16.2, 2D1, SJ25C1		FCM	CE-IVD	FITC, PE, PE, PerCP, APC	50 tests	342416	835
CD3/CD16+CD56/CD45/CD19 with Trucount Tubes	Hu	SK7, B73.1, NCAM16.2, 2D1, SJ25C1		FCM	CE-IVD	FITC, PE, PE, PerCP, APC	50 tests	342446	1019
CD3/CD19	Hu	SK7, 4G7		FCM	CE-IVD	FITC, PE	50 tests	342404	243
CD3/CD19/CD45	Hu	SK7, SJ25C1, 2D1		FCM	CE-IVD	FITC, PE, PerCP	50 tests	342412	471
CD3/CD19/CD45 with BD Trucount™ Tubes	Hu	SK7, SJ25C1, 2D1		FCM	CE-IVD	FITC, PE, PerCP	50 tests	342443	706
CD3/CD4	Hu	SK7, SK3		FCM	CE-IVD	FITC, PE	50 tests	342405	243
CD3/CD4/CD45	Hu	SK7, SK3, 2D1		FCM	CE-IVD	FITC, PE, PerCP	50 tests	342413	471
CD3/CD4/CD45 with BD Trucount™ Tubes	Hu	SK7, SK3, 2D1		FCM	CE-IVD	FITC, PE, PerCP	50 tests	342444	706
CD3/CD8	Hu	SK7, SK1		FCM	CE-IVD	FITC, PE	50 tests	342406	243
CD3/CD8/CD45	Hu	SK7, SK1, 2D1		FCM	CE-IVD	FITC, PE, PerCP	50 tests	342410	471
CD3/CD8/CD45 with BD Trucount™ Tubes	Hu	SK7, SK1, 2D1		FCM	CE-IVD	FITC, PE, PerCP	50 tests	342441	706
CD3/CD8/CD45/CD4	Hu	SK7, SK1, 2D1, SK3		FCM	CE-IVD	FITC, PE, PerCP, APC	50 tests	342417	835
CD3/CD8/CD45/CD4 with Trucount Tubes	Hu	SK7, SK1, 2D1, SK3		FCM	CE-IVD	FITC, PE, PerCP, APC	50 tests	342447	1019

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD3/HLA-DR	Hu	SK7, L243 (G46-6)		FCM	CE-IVD	FITC, PE	50 tests	337603	243
CD3/MPO/CD79a	Hu	UCHT1, 5B8, HM47		FCM	CE-IVD	FITC, PE, PerCP-Cy™5.5	50 tests	333164	471
CD38/CD56/CD19	Hu	HB7, NCAM16.2, SJ25C1		FCM	CE-IVD	FITC, PE, PerCP-Cy™5.5	50 tests	333173	471
CD4 Intracellular IFN-γ Detection Kit, 3-color combination				FCM, IC	RUO (GMP)	Antibody Cocktail (IFN-γ FITC, CD69 PE, CD4 PerCP-Cy™5.5), Isotype Control Cocktail, Co-Stimulatory Antibodies (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACS Lysing Solution (10x), BD FACS Permeabilizing Solution 2 (10x)	25 tests	340970	1245
CD4 Intracellular IFN-γ Detection kit, 4-color				FCM, IC, IC/FCM Block	RUO (GMP)	Antibody Cocktail (IFN-γ FITC, CD69 PE, CD4 PerCP-Cy™5.5, CD3 APC), Isotype Control Cocktail, Co-Stimulatory Antibodies (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACS Lysing Solution (10x), BD FACS Permeabilizing Solution 2 (10x)	25 tests	337185	1323
CD4 Intracellular IL-2 Detection Kit, 3-color combination				FCM, IC	RUO (GMP)	Antibody Cocktail (IL-2 FITC, CD69 PE, CD4 PerCP-Cy™5.5), Isotype Control Cocktail, Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACS Lysing Solution (10x), BD FACS Permeabilizing Solution 2 (10x)	25 tests	340971	1245
CD4 Intracellular IL-2 Detection kit, 4-color				FCM, IC, IC/FCM Block	RUO (GMP)	Antibody Cocktail (IL-2 FITC, CD69 PE, CD4 PerCP-Cy™5.5, CD3 APC), Isotype Control Cocktail, Co-Stimulatory Antibodies (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACS Lysing Solution (10x), BD FACS Permeabilizing Solution 2 (10x)	25 tests	337187	1323

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD4 Intracellular TNF- α Detection Kit, 3-color combination				FCM, IC	RUO (GMP)	Antibody Cocktail (TNF- α FITC, CD69 PE, CD4 PerCP-Cy TM 5.5), Isotype Control Cocktail, Co-Stimulatory Antibodies (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACS Lysing Solution (10x), BD FACS Permeabilizing Solution 2 (10x)	25 tests	340972	1245
CD4 Intracellular TNF- α Detection Kit, 4-color combination				FCM, IC	RUO (GMP)	Antibody Cocktail (TNF- α FITC, CD69 PE, CD4 PerCP-Cy TM 5.5, CD3 APC), Isotype Control Cocktail, Co-Stimulatory Antibodies (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACS Lysing Solution (10x), BD FACS Permeabilizing Solution 2 (10x)	25 tests	337189	1323
CD4/CD25/CD3	Hu	SK3, 2A3, SK7		FCM	CE-IVD	FITC, PE, PerCP-Cy TM 5.5	50 tests	333170	471
CD4/CD38/CD3/HLA-DR	Hu	SK3, HB7, SK7, L243 (G46-6)		FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340573	835
CD4/CD62L	Hu	SK3, SK11		FCM	RUO (GMP)	FITC, PE	50 tests	349513	243
CD4/CD69/CD3	Hu	SK3, L78, SK7		FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340365	456
CD4/CD8	Hu	SK3, SK1		FCM	CE-IVD	FITC, PE	50 tests	342407	243
CD4/CD8/CD3	Hu	SK3, SK1, SK7		FCM	CE-IVD	FITC, PE, PerCP-Cy TM 5.5	50 tests	342414	471
CD4/CD8/CD3 with BD Trucount TM Tubes	Hu	SK3, SK1, SK7		FCM	CE-IVD	FITC, PE, PerCP-Cy TM 5.5	50 tests	342445	706
CD45/CD14	Hu	2D1, M ϕ P9		FCM	CE-IVD	FITC, PE	50 tests	342408	243
CD45/CD34 combination	Hu	2D1, 8G12		FCM	RUO (GMP)	FITC, PE	50 tests	341071	enquire
CD45/Glycophorin A/CD41a	Hu	2D1, GA-R2 (HIR2), HIP8		FCM	CE-IVD	FITC, PE, PerCP-Cy TM 5.5	50 tests	333175	471
CD45RA/CD45RO/CD3/CD4	Hu	L48, UCHL1, SK7, SK3		FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340571	835
CD45RA/CD45RO/CD3/CD8	Hu	L48, UCHL1, SK7, SK1		FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340574	835
CD45RA/CD62L/CD3/CD4	Hu	L48, SK11, SK7, SK3		FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340977	835
CD45RA/CD62L/CD3/CD8	Hu	L48, SK11, SK7, SK1		FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340978	835
CD5/CD10/CD19	Hu	L17F12, HI10a, SJ25C1		FCM	CE-IVD	FITC, PE, PerCP-Cy TM 5.5	50 tests	331357	471
CD5/CD19	Hu	L17F12, SJ25C1		FCM	CE-IVD	FITC, PE	50 tests	333190	313
CD56/CD69/CD45	Hu	NCAM16.2, L78, 2D1		FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340417	456
CD57/CD16/CD3	Hu	HNK-1, B73.1, SK7		FCM	CE-IVD	FITC, PE, PerCP-Cy TM 5.5	50 tests	333172	471
CD57/CD8	Hu	HNK-1, SK1		FCM	CE-IVD	FITC, PE	50 tests	333191	313
CD63/CD123/Anti - HLA-DR	Hu	H5C6, 9F5, L243 (G46-6)		FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	341068	548
CD64/CD45	Hu	MD22, 2D1		FCM, FQ	RUO (GMP)	PE, PerCP	50 tests	340768	418
CD69/CD3	Hu	L78, SK7		FCM	RUO (GMP)	PE, PerCP	50 tests	340368	397

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD7/CD33	Hu	M-T701, P67.6		FCM	CE-IVD	FITC, PE	50 tests	333176	313
CD79b/κ/CD19	Hu	SN8, TB28-2, SJ25C1		FCM	CE-IVD	FITC, PE, PerCP- Cy™5.5	50 tests	335837	471
CD79b/λ/CD19	Hu	SN8, 1-155- 2, SJ25C1		FCM	CE-IVD	FITC, PE, PerCP- Cy™5.5	50 tests	335835	471
CD8 Intracellular IFN-γ Detection Kit, 4-color combination				FCM, IC	RUO (GMP)	Antibody Cocktail (IFN-γ FITC, CD69 PE, CD8 PerCP- Cy™5.5, CD3 APC), Isotype Control Cocktail, Co-Stimulatory Antibodies (CD28/ CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACS Lysing Solution (10x), BD FACS Permeabilizing Solution 2 (10x)	25 tests	346049	1323
CD8/CD28	Hu	SK1, L293		FCM	RUO (GMP)	FITC, PE	50 tests	340031	243
CD8/CD38	Hu	SK1, HB7		FCM	RUO (GMP)	FITC, PE	50 tests	349527	243
CD8/CD38/CD3	Hu	SK1, HB7, SK7		FCM, FQ	RUO (GMP)	FITC, PE, PerCP	50 tests	341004	508
CD8/CD38/CD3/HLA-DR	Hu	SK1, HB7, SK7, L243 (G46-6)		FCM	CE-IVD	FITC, PE, PerCP, APC	50 tests	333184	835
CD8/CD38/CD3/HLA-DR with Trucount Tubes	Hu	SK1, HB7, SK7, L243 (G46-6)		FCM	CE-IVD	FITC, PE, PerCP, APC	50 tests	333185	1019
CD8/CD56/CD3	Hu	SK1, NCAM16.2, SK7		FCM	CE-IVD	FITC, PE, PerCP- Cy™5.5	50 tests	333171	471
CD8/CD69/CD3	Hu	SK1, L78, SK7		FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340367	456
CD8/HLA-DR	Hu	SK1, L243 (G46-6)		FCM	RUO (GMP)	FITC, PE	50 tests	349528	243
CD86/CD209/CD83	Hu	FUN-1, DCN46, HB15e		FCM	RUO (GMP)	PE, PerCP-Cy™5.5, APC	50 tests	334098	419
Cell Viability Solution				FCM	RUO		100 tests	555816	60
Cell Viability Solution				FCM	RUO		500 tests	555815	209
Compensation Set	Hu, NHP	SP34-2, L200, SK1		FCM	RUO	FITC, PE, APC	20 tests	558640	249
COX-1/COX-2	Hu	AS70, AS67		FCM	RUO	FITC, PE	50 tests	334090	324
Dog Activated T Lymphocyte Cocktail				FCM	RUO	Dog Pan T Cell marker APC, B Cell marker PE, Dog T cell Activation marker FITC	50 tests	558704	382
F(ab') ₂ / IgG, Isotype Control	Hu	Polyclonal, X40		Ctrl	RUO (GMP)	FITC, PE	50 tests	340395	243
FMC7/CD23/CD19	Hu	FMC7, EBVCS-5, SJ25C1		FCM	CE-IVD	FITC, PE, PerCP- Cy™5.5	50 tests	331359	471
FoxP3 Staining Kit - Alexa Fluor® 488, FoxP3, CD4, CD25	Hu			FCM	RUO	Alexa Fluor® 488, PE, APC	100 tests	560131	738
FoxP3 Staining Kit - Alexa Fluor® 647, FoxP3, CD4, CD25	Hu			FCM	RUO	Alexa Fluor® 647, PE, FITC	100 tests	560132	738
FoxP3 Staining Kit - PE, FoxP3, CD4, CD25	Hu	RPA-T4, 259D/C7, M-A251		FCM	RUO	FITC, PE, APC	100 tests	560133	738
HLA-DR/CD13	Hu	L243 (G46- 6), L138		FCM	CE-IVD	FITC, PE	50 tests	333180	313
HLA-DR/CD34	Hu	L243 (G46- 6), 8G12		FCM	CE-IVD	FITC, PE	50 tests	333181	313

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
HLA-DR/Monocyte	Hu	L243 (G46-6), MqP9		FCM, FQ	RUO (GMP)	PE, PerCP-Cy™5.5	50 tests	340827	418
Human And Mouse Pluripotent Stem Cell Analysis Kit				FCM	RUO	SSEA-4, Oct3/4, and SSEA-1	50 tests	560477	743
Human CD4 and CD8 T-Cell Antibody Cocktail	Hu	SK3, SK1, SK7		FCM	RUO	FITC, PE, PerCP	50 tests	560761	187
Human Intracellular Cytokine Staining Starter Kit				IC/FCM	RUO	PE	25 tests	559302	601
Human Monocyte/NK Cell Activation Kit					RUO		50 tests	562089	NEW 1485
Human MSC Analysis Kit				FCM	RUO		50 tests	562245	NEW 1493
Human Naive/Memory T Cell Panel				FCM	RUO	CD3 APC-H7 / CD4 PerCP-Cy™5.5 / CD45RA FITC / CD197 AlexaFluor®647	50 tests	561438	NEW 489
Human Pluripotent Stem Cell Sorting And Analysis Kit				FCM	RUO	TRA-1-81, SSEA-1 and SSEA-3	50 tests	560461	743
Human Pluripotent Stem Cell Transcription Factor Analysis Kit				FCM	RUO	Nanog, Oct 3/4, Sox2	50 tests	560589	622
Human Regulatory T Cell Cocktail - CD4, CD25, CD127	Hu			FCM	RUO	PE-Cy™7, FITC, Alexa Fluor® 647	50 tests	560249	572
Human Regulatory T Cell Sorting Kit				FACS, FCM	RUO	Human Regulatory T Cell Sorting Cocktail (CD4 PerCP-Cy™5.5, CD25 PE, CD127 Alexa Fluor®647), CD45RA FITC, Compensation Controls	10 tests	560753	539
Human Regulatory T-Cell Function Kit				FCM	RUO (GMP)	Regulatory T-Cell Function Cocktail (CD3 PerCP-Cy™5.5, CD4 FITC, CD25 PE), CD69 PE-Cy™7, CD154 APC, EDTA	50 tests	648956	1074
Human T Cell Activation Kit				FCM	RUO	Alexa Fluor® 647 Conjugates: p38 MAPK (pT180/Y182), ERK (pT202/204), Stat1 (pY701), Stat3 (pY705), Stat5 (pY694), and Stat6 (pY641) Human T Cell Cocktail, Compensation Reagents, Control Cells and buffers	50 tests	560750	1390
Human T Cell Kit Lyophilized Cells				IC/FCM	RUO	5 vials human treated and untreated control cells	10 vials	560760	187
Human T Cell Kit Lyophilized Cells				IC/FCM	RUO	5 vials human treated and untreated control cells	10 vials	560760	NEW 187
Human Th1/Th17 Phenotyping Kit				FCM	RUO	Human Th1/Th17 Phenotyping Cocktail (CD4 PerCP-Cy™5.5, IL-17A PE, IFN-γ FITC), BD Cytotfix™ Fixation Buffer, BD Perm/Wash™ Buffer, BD GolgiStop™ Protein Transport Inhibitor	50 tests	560752	477

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human Th1/Th2/Th17 Phenotyping Kit				FCM	RUO	Human Th1/Th2/Th17 Phenotyping Cocktail (CD4 PerCP-Cy TM 5.5, IL-17A PE, IFN- γ FITC, IL-4 APC), BD Cytotfix TM Fixation Buffer, BD Perm/Wash TM Buffer, BD GolgiStop TM Protein Transport Inhibitor	50 tests	560751	597
Human Th17/Treg Phenotyping Kit				FCM	RUO	Human Th17/Treg Phenotyping Cocktail (CD4 PerCP-Cy TM 5.5, IL-17A PE, FoxP3 Alexa Fluor®647), Human FoxP3 Buffer A (10X), Human FoxP3 Buffer B (50X), BD GolgiStop TM Protein Transport Inhibitor	50 tests	560762	477
IFN- γ /CD69/CD4	Hu	25723.11, L78, SK3		FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy TM 5.5	50 tests	340962	548
IFN- γ /CD69/CD4/CD3	Hu	25723.11, L78, SK3, SK7		FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy TM 5.5, APC	50 tests	337184	671
IFN- γ /CD69/CD8/CD3	Hu	25723.11, L78, SK1, SK7		FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy TM 5.5, APC	50 tests	346048	671
IFN- γ /IL-4	Hu	25723.11, 3010.211		FCM, IC	RUO (GMP)	FITC, PE	50 tests	340456	334
Ig Isotype Control Cocktail - C	Hu, NHP	MOPC-21, MOPC-21, MOPC-21		FCM	RUO	FITC, PE, APC	20 tests	558659	315
Ig, κ Light Chain F(ab') ₂ /CD19	Hu	SJ25C1	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC, PE	50 tests	333186	313
Ig, λ Light Chain F(ab') ₂ /CD19	Hu	Polyclonal, SJ25C1		FCM	CE-IVD	FITC, PE	50 tests	333187	313
IgG ₁ /CD3 Isotype Control	Hu	X40, SK7		Ctrl	RUO (GMP)	PE, PerCP	50 tests	340414	296
IgG ₁ /CD45 Isotype Control	Hu	X40, 2D1		Ctrl	RUO (GMP)	PE, PerCP	50 tests	340416	296
IgG ₁ /IgG ₁ Isotype Control	Hu	X40, X40		Ctrl	RUO (GMP)	FITC, PE	50 tests	349526	243
IgG ₁ /IgG ₁ /CD3 Isotype Control	Hu	X40, X40, SK7		Ctrl	RUO (GMP)	FITC, PE, PerCP	50 tests	340369	296
IgG1/IgG1/CD45 Isotype Control	Hu	X40, X40, 2D1		Ctrl	CE-IVD	FITC, PE, PerCP	50 tests	342415	296
IgG ₁ /IgG _{2a} Isotype Control	Hu, KLH	X40, X39		Ctrl	CE-IVD	FITC, PE	50 tests	342409	243
IgG _{2a} /IgG ₁ /CD4 Isotype Control	Hu	X39, X40, SK3		IC Ctrl	RUO (GMP)	FITC, PE, PerCP-Cy TM 5.5	50 tests	340965	357
IgG _{2a} /IgG ₁ /CD8/CD3	Hu	X39, X40, SK1, SK7		FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy TM 5.5, APC	50 tests	346047	302
IgG _{2a} /IgG ₁ Isotype Control	Hu, KLH	X39, X40		Ctrl	RUO (GMP)	FITC, PE	50 tests	340394	243
IgG _{2a} /IgG ₁ Isotype Control (Intracellular Formulation)	Hu	X39, X40		IC Ctrl	RUO (GMP)	FITC, PE	50 tests	340458	296
IL-2/CD69/CD4	Hu	5344.111, L78, SK3		FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy TM 5.5	50 tests	340963	548
IL-2/CD69/CD4/CD3	Hu	5344.111, L78, SK3, SK7		FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy TM 5.5, APC	50 tests	337188	671

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IMK Kit	Hu			FCM	CE-IVD	BD Multitest™ CD3 FITC / CD8 PE / CD45 PerCP / CD4 APC reagent, BD Multitest CD3 FITC / CD16 PE + CD56 PE / CD45 PerCP / CD19 APC reagent, and BD FACST™ Lysing Solution	50 tests	340503	1504
IMK Kit with Trucount Tubes	Hu			FCM	CE-IVD	BD Multitest™ CD3 FITC / CD8 PE / CD45 PerCP / CD4 APC reagent, BD Multitest CD3 FITC / CD16 PE + CD56 PE / CD45 PerCP / CD19 APC reagent, BD FACST™ Lysing Solution, and BD Trucount™ tubes	50 tests	340504	1831
IMK Plus Kit	Hu			FCM	CE-IVD	BD FACST™ Lysing Solution and six BD Simultest reagents:BD Leucogate™ (CD45 FITC / CD14 PE), isotype control (IgG1 FITC / IgG2a PE), CD3 FITC / CD19 PE, CD4 FITC / CD8 PE, CD3 FITC /Anti-HLA- DR PE, and CD3 FITC /CD16 PE + CD56 PE	50 tests	349217	1487
IMK-Lymphocyte Kit	Hu			FCM	CE-IVD	BD FACST™ Lysing Solution and 6 BD Simultest™ reagents:BD Leucogate™ (CD45 FITC / CD14 PE), Isotype Control (IgG1 FITC / IgG2a PE), CD3 FITC / CD19 PE, CD3 FITC / CD4 PE, CD3 FITC / CD8 PE, and CD3 FITC / CD16 PE + CD56 PE	50 tests	340182	1522
Lineage cocktail 1 (lin 1) - CD3, CD14, CD16, CD19, CD20, CD56	Hu	SK7, 3G8, SJ25C1, L27, MφP9, NCAM16.2		FCM	RUO (GMP)	FITC	50 tests	340546	357
Lineage cocktail 2 (lin 2) - CD3, CD14, CD19, CD20, CD56.	Hu	SK7, SJ25C1, L27, MφP9, NCAM16.2		FCM	RUO (GMP)	FITC	50 tests	643397	298
Lineage cocktail 3 (lin 3) - CD3, CD14, CD19, CD20.	Hu	SK7, SJ25C1, L27, MφP9		FCM	RUO (GMP)	FITC	50 tests	643510	234
NK-Lymphocyte (CD56+) Value Bundle				FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340429	735
T Lymphocyte Cocktail	Hu, NHP	SP34-2, L200, SK1		FCM	RUO	FITC, PE, APC	50 tests	558625	382
T/B/NK Cell Cocktail	Hu, NHP	SP34-2, 3G8, L27		FCM	RUO	FITC, PE, APC	50 tests	558639	382
Three-color Fluorescent Ig Isotype Cocktail	Hu	MOPC-21, MOPC-21, SK3, R3-34		FCM	RUO	FITC, PE, PerCP- Cy™5.5, APC	20 tests	560802	265
T-Lymphocyte Value Bundle #1				FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340407	1258
T-Lymphocyte Value Bundle #2				FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340408	1057
TNF-α/CD69/CD4	Hu	6401.1111, L78, SK3		FCM, IC	RUO (GMP)	FITC, PE, PerCP- Cy™5.5	50 tests	340964	548

Antibodies and Buffers

Immunology - Flow Cytometry Kits/Cocktails (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
TNF- α /CD69/CD4/CD3	Hu	6401.1111, L78, SK3, SK7		FCM, IC	RUO (GMP)	FITC, PE, PerCP- Cy™5.5, APC	50 tests	337190	671
Two-color Fluorescent Ig Isotype Cocktail	Hu	MOPC-21, MOPC-21, SK3		FCM	RUO	FITC, PE, PerCP- Cy™5.5	20 tests	560798	253
Violet Fluorescent Cell Barcoding Kit				IC/FCM	RUO		800 tests	561570	NEW 995
$\alpha\beta$ TCR/ $\gamma\delta$ TCR/CD3	Hu	WT31, 11F2, SK7		FCM	RUO (GMP)	FITC, PE, PerCP- Cy™5.5	50 tests	335836	471
κ/λ /CD19	Hu	TB28-2, 1-155-2, SJ25C1		FCM	CE-IVD	FITC, PE, PerCP- Cy™5.5	50 tests	331355	471
λ/κ /CD20	Hu	1-155-2, TB28-2, L27		FCM	CE-IVD	FITC, PE, PerCP- Cy™5.5	50 tests	331356	471

Antibodies and Buffers

Immunology - Immunology Buffers

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
10x Zinc fixative (formalin free)				IHC(Zn)	RUO		500 ml	552658	153
AEC Substrate Kit				IHC(F), IHC(Zn)	RUO		500 tests	551015	93
Antibody diluent for IHC				IHC(F), IHC(Zn)	RUO		125 ml	559148	43
Anti-hamster Ig HRP Detection kit				IHC(F), IHC(Fr), IHC(Zn)	RUO		200 tests	551012	308
Anti-mouse Ig HRP Detection kit				IHC(F), IHC(Fr), IHC(Zn)	RUO		200 tests	551011	308
Anti-rat Ig HRP Detection kit				IHC(F), IHC(Fr), IHC(Zn)	RUO		200 tests	551013	308
BD Cytofix/Cytoperm Fixation/ Permeabilization Solution Kit with BD GolgiPlug™				IC/FCM	RUO		250 Tests	555028	301
BD Cytofix/Cytoperm™ Fixation/ Permeabilization Solution Kit				IC/FCM	RUO		250 Tests	554714	267
BD Cytofix/Cytoperm™ Fixation/ Permeabilization Solution Kit with BD GolgiStop™				IC/FCM	RUO		250 Tests	554715	301
BD FACS Permeabilizing Solution 2				FCM	RUO (GMP)		10 ml	347692	150
BD IntraSure™ Kit				FCM	RUO (GMP)			641776	90
Brefeldin A Solution				FCM, IC	RUO (GMP)		250 ml	347688	118
DAB Substrate Kit				IHC(F), IHC(Fr), IHC(Zn)	RUO		500 tests	550880	100
EDTA Solution				FCM	RUO (GMP)		2.50 ml	347689	50
Fix Buffer I				IC/FCM	RUO		250 ml	557870	315
Fixation Buffer				IC/FCM	RUO		100 mls	554655	120
Fixation/Permeabilization Solution				IC/FCM	RUO		250 Tests	554722	149
Fluorescent Cell Barcoding Wash Buffer				IC/FCM	RUO		500 ml	561550	NEW 116
FUT-175 (Futhan)				Serum Stab	RUO		5 mg	552035	209
Human FoxP3 Buffer Set					RUO		100 tests	560098	105
ICC fixation buffer				ICC	RUO		100 ml	550010	88
IHC zinc fixative (formalin free)				IHC(Zn)	RUO		1000 ml	550523	53
Leukocyte Activation Cocktail, with BD GolgiPlug™				IC/FCM	RUO		2 x 100 ml	550583	209
Lyse/Fix Buffer				IC/FCM	RUO		250 ml	558049	274
Lysing Buffer (10X concentrate)				FCM, IC/FCM	RUO		100 ml	555899	49
Mouse Foxp3 Buffer Set					RUO		100 tests	560409	133
Perm Buffer II				IC/FCM	RUO		125 ml	558052	149
Perm Buffer III				IC/FCM	RUO		125 ml	558050	149
Perm Buffer IV				IC/FCM	RUO		50 ml	560746	153
Perm/Wash Buffer				IC/FCM	RUO		250 Tests	554723	149
Perm/Wash Buffer I				IC/FCM	RUO		125 ml	557885	104
Permeabilization Buffer				IC/FCM	RUO		10 ml	561651	NEW 124
Protein Transport Inhibitor (containing brefeldin A)				IC/FCM	RUO		250 Tests	555029	60
Protein Transport Inhibitor (containing monensin)				IC/FCM	RUO		250 Tests	554724	60
Retrievagen A (pH 6.0)				IHC(F)	RUO		1000 ml	550524	53
Retrievagen B (pH 9.5)				IHC(F)	RUO		250 ml	550527	44
Stain Buffer (BSA)				FCM	RUO		500 ml	554657	149
Stain Buffer (FBS)				FCM	RUO		500 ml	554656	120
Streptavidin-Alkaline Phosphatase pre-diluted				IHC(F), IHC(Fr), IHC(Zn)	RUO		500 tests	551008	168
Streptavidin-Horseradish Peroxidase pre-diluted				IHC(F), IHC(Fr), IHC(Zn)	RUO		500 tests	550946	167

Antibodies and Buffers

Second Step Reagents - Affinity Reagents

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Protein A : Agarose				IP	RUO	Agarose	1.0 ml	610437	67
Protein A : HRP				WB	RUO	HRP	1 mg	610438	67

Second Step Reagents - Anti-Ig

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Anti-Hamster Ig, k Light Chain	Ar Ham, Syr Ham	H1G-29	Mouse (BALB/c) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	550636	165
	Ar Ham, Syr Ham	G192-1	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	554024	112
	Ar Ham, Syr Ham	G192-1	Mouse (BALB/c) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	554025	165
	Ar Ham, Syr Ham	G192-1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	FITC	0.5 mg	554026	187
	Ar Ham, Syr Ham	G70-204, G94-56	Mouse (BALB/c) IgG ₁ , κ and IgG _{2b} , κ	ELISA	RUO	Purified	0.5 mg	554009	120
	Ar Ham, Syr Ham	G70-204, G94-56	Mouse (BALB/c) IgG ₁ , κ and IgG _{2b} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	554010	143
	Hu	G20-193	Mouse IgG ₁ , κ	ELISA, FCM, IF	RUO	Purified	0.5 mg	555789	107
	Hu	G20-193	Mouse IgG ₁ , κ	ELISA, FCM, IF	RUO	Biotin	0.5 mg	555790	127
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560950	91
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555791	199
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555792	233
Anti-Rat and -Hamster Ig, k light chain	Ar Ham, Rat, Syr Ham	RG7/7.6	Mouse (SJL) IgG _{2b} , κ	IHC(Fr)	RUO	Biotin	1 ml	550336	167
Ig (human, mouse & rat adsorbed)	Rab	Polyclonal	Goat Ig	IHC(F)	RUO	Biotin	1 ml	550338	167
	Rab	Polyclonal	Ig	FCM	RUO	FITC	0.5 mg	554020	112
Ig (multiple adsorption)	Ms	Polyclonal	Rat IgG	FCM	RUO	Biotin	0.1 mg	551505	309
	Rat	Polyclonal	Goat Ig	ELISA, FCM	RUO	Biotin	0.5 mg	554014	112
	Ms	Polyclonal	Goat Ig	ELISA, FCM	RUO	Biotin	0.5 mg	553999	116
	Ms	Polyclonal	Goat Ig	IHC(F), IHC(Fr), IHC(Zn)	RUO	Biotin	1 ml	550337	167
	Ms	Polyclonal	Goat Ig	FCM	RUO	FITC	0.5 mg	554001	116
	Ms	Polyclonal	Goat Ig	FCM	RUO	APC	0.1 mg	550826	245
	Ms	Polyclonal	Goat Ig	ELISA, WB	RUO	HRP	1.0 ml	554002	132
	Rat	Polyclonal	Goat Ig	ICC, IHC(F), IHC(Fr), IHC(Zn)	RUO	Biotin	0.5 mg	559286	220
	Rat	Polyclonal	Goat Ig	FCM	RUO	FITC	0.5 mg	554016	112
	Rat	Polyclonal	Goat Ig	FCM	RUO	PE	0.2 mg	550767	210
	Rat	Polyclonal	Goat Ig	FCM	RUO	APC	0.1 mg	551019	245
	Rat	Polyclonal	Goat Ig	FCM	RUO	APC	0.1 mg	551019	245
Ig κ Light Chain	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	562052	NEW 120
	Rat	MRK-1	Mouse IgG _{2a}	ELISA, FCM, IHC(Fr)	RUO	Biotin	0.5 mg	553871	210
	Rat	MRK-1	Mouse IgG _{2a}	FCM	RUO	FITC	0.5 mg	553872	218
	Rat	MRK-1	Mouse IgG _{2a}	FCM	RUO	PE	0.2 mg	553873	317
	Rat	RG7/9.1	Mouse (SJL) IgG _{2b}	ELISA, FCM	RUO	Purified	0.5 mg	553901	172
	Rat	B46-5	Mouse (BALB/c) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553920	210
	Rat	B46-5	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	PE	0.2 mg	557448	317
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561330	195
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561328	153
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561323	153
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561325	170
	Hu	G20-193	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561327	170

Antibodies and Buffers

Second Step Reagents - Anti-Ig (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Ig, κ Light Chain	Hu	G20-361	Mouse IgG _{2b} , κ	ELISA	RUO	Purified	0.5 mg	555861	107
	Hu	TB28-2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	25 µg	345120	180
	Hu	TB28-2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	347246	188
	Hu	TB28-2	Mouse IgG ₁ , κ	FCM	CE-IVD	APC	100 tests	341108	385
	Hu	TB28-2	Mouse IgG ₁ , κ	FCM	CE-IVD	FITC	50 tests	644059	NEW 140
	Ms	187.1	Rat (Sprague-Dawley) IgG ₁ , κ	ELISA, FCM	RUO	Purified	0.5 mg	559749	172
	Ms	187.1	Rat (Sprague-Dawley) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	559750	195
	Ms	187.1	Rat (Sprague-Dawley) IgG ₁ , κ	ELISA	RUO	HRP	1.0 ml	559751	222
	Ms	187.1	Rat (Sprague-Dawley) IgG ₁ , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	550003	195
	Ms	187.1	Rat (Sprague-Dawley) IgG ₁ , κ	FCM	RUO	PE	0.1 mg	559940	180
	Ms	187.1	Rat (Sprague-Dawley) IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 µg	560668	145
	Ms	187.1	Rat (Sprague-Dawley) IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 µg	560667	133
	Ms	X36	Rat IgG ₁ , κ	FCM	RUO (GMP)	PE	100 tests	349073	339
Ig, λ light chain	Hu	JDC-12	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	562053	NEW 120
	Hu	1-155-2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 µg	345130	180
	Hu	1-155-2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	347247	167
	Hu	1-155-2	Mouse IgG ₁ , κ	FCM	CE-IVD	PE	50 tests	642925	NEW 188
	Hu	JDC-12	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	555793	107
	Hu	JDC-12	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	555794	127
	Hu	JDC-12	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555796	199
	Hu	JDC-12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555797	233
Ig, λ ₁ light chain	Ms	R11-153	Rat (LOU) IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	553431	259
Ig, λ ₁ , λ ₂ , & λ ₃ light chain	Ms	R26-46	Rat IgG _{2a} , κ	ELISA	RUO	Purified	0.5 mg	553432	195
	Ms	R26-46	Rat IgG _{2a} , κ	ELISA	RUO	Biotin	0.5 mg	553433	259
	Ms	R26-46	Rat IgG _{2a} , κ	FCM	RUO	FITC	0.5 mg	553434	259
IgA	Ms	C10-1	Rat (LOU) IgG ₁ , κ	ELISA, FCM, IHC(Fr)	RUO	Purified	0.5 mg	556960	172
	Ms	C10-1	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	556978	195
	Ms	C10-3	Rat (LOU) IgG ₁ , κ	ELISA, FCM, IHC(Fr)	RUO	Purified	0.5 mg	556969	172
	Ms	C10-3	Rat (LOU) IgG ₁ , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	559354	195
	Rat	A93-2	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	553912	210
	Rat	A93-3	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	553913	172
IgA ₁	Hu	CL-155-1	Mouse IgG ₃ , λ	ELISA	RUO	Purified	0.5 mg	556010	107
IgA ₁ /IgA ₂	Hu	G18-1	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555886	107
	Hu	G20-359	Mouse IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	555884	127
	Hu	G20-359	Mouse IgG ₁ , κ	ELISA	RUO	AKP	1.0 ml	555885	147
IgD	Hu	IA6-2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	555776	107
	Hu	IA6-2	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.5 mg	555777	127
	Hu	IA6-2	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555778	199
	Hu	IA6-2	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555779	233
	Ms	11-26c.2a	Rat IgG _{2a} , κ	FCM, IHC(Fr)	RUO	Purified	0.5 mg	553438	172
	Ms	11-26c.2a	Rat IgG _{2a} , κ	FCM	RUO	FITC	0.5 mg	553439	317
	Ms	11-26c.2a	Rat IgG _{2a} , κ	FCM	RUO	PE	0.1 mg	558597	180
	Ms	11-26c.2a	Rat IgG _{2a} , κ	FCM	RUO	APC	50 µg	560868	154

Antibodies and Buffers

Second Step Reagents - Anti-Ig (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IgD	Ms	11-26c.2a	Rat IgG _{2a} , κ	FCM	RUO	V450	50 µg	560869	129
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	FITC	25 tests	562023 NEW	79
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	PE	25 tests	562024 NEW	104
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	APC	50 tests	561303 NEW	153
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	APC-H7	50 tests	561305 NEW	170
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	561315 NEW	195
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	PE-Cy™7	50 tests	561314 NEW	153
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	Alexa Fluor®700	50 tests	561302 NEW	170
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	V450	50 tests	561309 NEW	170
	Hu	IA6-2	Mouse IgG _{2a} , κ	FCM	RUO	V500	50 tests	561490 NEW	178
IgE	Hu	G7-18	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555894	107
	Hu	G7-26	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555857	132
	Hu	G7-26	Mouse IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	555858	196
	Hu	G7-26	Mouse IgG ₁ , κ	ELISA	RUO	AKP	1.0 ml	555859	220
	Ms	R35-118	Rat (LOU) IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	553419	259
	Ms	R35-72	Rat (LOU) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	553413	210
	Ms	R35-72	Rat (LOU) IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	553414	259
	Ms	R35-72	Rat (LOU) IgG ₁ , κ	FCM	RUO	FITC	0.5 mg	553415	259
	Ms	R35-92	Rat (LOU) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	553416	210
	Rat	B41-1	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	553914	172
	Rat	B41-3	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	553916	210
IgG	Ms	C3-124	Mouse IgG _{2b} , λ	ELISA	RUO (GMP)	Purified	100 µg	345140	180
	Hu	G18-145	Mouse IgG ₁ , κ	ELISA, FCM, IF	RUO	Purified	0.5 mg	555784	107
	Hu	G18-145	Mouse IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	555785	127
	Hu	G18-145	Mouse IgG ₁ , κ	ELISA	RUO	HRP	1.0 ml	555788	147
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	560952	100
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555786	199
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560951	112
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555787	233
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	551497	261
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™7	50 tests	561298	170
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	550931	272
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	APC-H7	50 tests	561297	187
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561299	187
	Hu	G18-145	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	562025 NEW	104
	Pig	F007-1241	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	552554	200
	Pig	F007-1241	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Biotin	0.2 mg	552555	183
	Rab	C101-167	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	550346	180
	Rab	C101-359	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	550326	151
	Rab	Polyclonal	Donkey	IC/FCM	RUO	PE	50 tests	558416	124
IgG (Cocktail)	Ar Ham, Syr Ham	G70-204, G94-56	Mouse (BALB/c) IgG ₁ , κ and IgG _{2b} , κ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Biotin	1.0 ml	550335	167
	Ar Ham, Syr Ham	G70-204, G94-56	Mouse (BALB/c) IgG ₁ , κ and IgG _{2b} , κ	FCM	RUO	FITC	0.5 mg	554011	165
	Ar Ham, Syr Ham	G70-204, G94-56	Mouse (BALB/c) IgG ₁ , κ and IgG _{2b} , κ	ELISA, WB	RUO	HRP	1.0 ml	554012	210
	Ar Ham, Syr Ham	G70-204, G94-90.5	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	PE	0.2 mg	554056	210

Antibodies and Buffers

Second Step Reagents - Anti-Ig (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IgG ₁	Ar Ham, Syr Ham	G94-56	Mouse (BALB/c) IgG _{2b} , κ	ELISA	RUO	NA/LE	0.5 mg	554005	173
	Ar Ham, Syr Ham	G94-56	Mouse (BALB/c) IgG _{2b} , κ	ELISA	RUO	Purified	0.5 mg	554006	112
	Ar Ham, Syr Ham	G94-56	Mouse (BALB/c) IgG _{2b} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	554007	139
	Ar Ham, Syr Ham	G94-56	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	FITC	0.5 mg	554008	165
	Ar Ham, Syr Ham	HIG-632	Mouse (BALB/c) IgG _{2b} , κ	ELISA	RUO	Purified	0.5 mg	550637	112
	Hu	G17-1	Mouse IgG _{2b} , κ	ELISA	RUO	Purified	0.5 mg	555868	107
	Hu	G17-1	Mouse IgG _{2b} , κ	ELISA	RUO	Biotin	0.5 mg	555869	127
	Hu	JDC-1	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555871	127
		A85-1	Rat (LOU) IgG ₁ , κ	FCM, IC/FCM	RUO	APC	0.1 mg	560089	354
	Ms	A85-1	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Purified	0.5 mg	553440	172
	Ms	A85-1	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553441	195
	Ms	A85-1	Rat (LOU) IgG ₁ , κ	IHC(Fr)	RUO	Biotin	1.0 ml	550331	167
	Ms	A85-1	Rat (LOU) IgG ₁ , κ	FCM	RUO	PE	0.1 mg	550083	180
	Ms	A85-3	Rat (LOU) IgG _{2a} , κ	ELISA	RUO	Purified	0.5 mg	553445	172
	Ms	X56	Rat IgG ₁ , κ	FCM	RUO (GMP)	PE	100 tests	340270	339
	Ms	X56	Rat IgG ₁ , κ	FCM	RUO (GMP)	PerCP	100 tests	340272	454
	Ms	X56	Rat IgG ₁ , κ	FCM	RUO	APC	0.1 mg	550874	355
	Ms	X56	Rat IgG ₁ , κ	ELISA	RUO	AKP	1.0 ml	557272	195
	Ms	X56	Rat IgG ₁ , κ	ELISA	RUO	HRP	1.0 ml	559626	180
	Rat	RG11/39.4	Mouse (SJL) IgG _{2a} , κ	ELISA, FCM	RUO	Purified	0.5 mg	553889	172
	Rat	RG11/39.4	Mouse (SJL) IgG _{2a} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553890	210
	Rat	RG11/39.4	Mouse (SJL) IgG _{2a} , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553892	218
IgG _{1/2a}	Rat	G28-5	Mouse IgG _{2a}	ELISA	RUO	Purified	0.5 mg	553879	172
	Rat	G28-5	Mouse IgG _{2a}	ELISA, FCM	RUO	Biotin	0.5 mg	553880	210
	Rat	G28-5	Mouse IgG _{2a}	IHC(Fr)	RUO	Biotin	1 ml	550325	167
	Rat	G28-5	Mouse IgG _{2a}	FCM	RUO	FITC	0.5 mg	553881	218
IgG _{1a} (Igh-4a)	Ms	10.9	Mouse (SJL) IgG _{2a} , κ (mouse IgG _{2ab})	ELISA, FCM	RUO	Biotin	0.5 mg	553500	294
IgG ₂	Syr Ham	G192-3	Mouse (BALB/c) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	554029	165
	Ar Ham	HIG-65	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	550638	112
	Hu	G18-21	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555873	107
	Hu	G18-21	Mouse IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	555874	127
IgG _{2/3}	Ar Ham	G70-204	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	554003	112
	Ar Ham	G70-204	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	FITC	0.5 mg	554004	165
IgG _{2a}	Ms	R11-89	Rat (LOU) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	553446	172
	Ms	R19-15	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Purified	0.5 mg	553387	172
	Ms	R19-15	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553388	195
	Ms	R19-15	Rat (LOU) IgG ₁ , κ	IHC(Fr)	RUO	Biotin	1.0 ml	550332	167
	Ms	R19-15	Rat (LOU) IgG ₁ , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553390	195
	Ms	R19-15	Rat (LOU) IgG ₁ , κ	ELISA	RUO	AKP	1.0 ml	553389	195
	Ms	R19-15	Rat (LOU) IgG ₁ , κ	ELISA	RUO	HRP	1.0 ml	553391	195
	Rat	B46-7	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	553918	172
	Rat	RG7/1.30	Mouse (SJL) IgG _{2b} , κ	ELISA, FCM	RUO	Purified	0.5 mg	553893	172
	Rat	RG7/1.30	Mouse (SJL) IgG _{2b} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553894	210
	Rat	RG7/1.30	Mouse (SJL) IgG _{2b} , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553896	218
	Rat	RG7/1.30	Mouse (SJL) IgG _{2b} , κ	FCM	RUO	PE	0.2 mg	558067	210

Antibodies and Buffers

Second Step Reagents - Anti-Ig (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IgG _{2a/2b}	Ms	R2-40	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Purified	0.5 mg	553397	172
	Ms	R2-40	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553398	195
	Ms	R2-40	Rat (LOU) IgG ₁ , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553399	195
IgG _{2a+b}	Ms	X57	Rat IgG ₁ , κ	FCM	RUO (GMP)	PE	100 tests	340269	339
	Ms	X57	Rat IgG ₁ , κ	FCM	RUO (GMP)	PerCP	100 tests	340271	454
IgG _{2aa} (Igh-1a)	Ms	8.3	Mouse (SJL) IgG _{2a} , κ (mouse IgG _{2ab})	ELISA, FCM	RUO	Biotin	0.5 mg	553502	294
IgG _{2ab} (Igh-1b)	Ms	5.7	Mouse (BALB/c) IgG _{2b} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553504	294
IgG _{2b}	Ms	R12-3	Rat (LOU) IgG _{2a} , κ	ELISA, FCM	RUO	Purified	0.5 mg	553392	172
	Ms	R12-3	Rat (LOU) IgG _{2a} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553393	195
	Ms	R12-3	Rat (LOU) IgG _{2a} , κ	IHC(Fr)	RUO	Biotin	1.0 ml	550333	167
	Ms	R12-3	Rat (LOU) IgG _{2a} , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553395	195
	Ms	R9-91	Rat (LOU) IgG ₁	ELISA, FCM	RUO	Purified	0.5 mg	553396	172
	Rat	G15-337	Mouse IgG _{2b} , κ	ELISA, FCM	RUO	Purified	0.5 mg	553882	172
	Rat	G15-337	Mouse IgG _{2b} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553883	210
	Rat	G15-337	Mouse IgG _{2b} , κ	IHC(Fr)	RUO	Biotin	1 ml	550327	167
	Rat	G15-337	Mouse IgG _{2b} , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553884	218
	Rat	RG7/11.1	Mouse IgG _{2b} , κ	ELISA, FCM	RUO	Purified	0.5 mg	553897	172
	Rat	RG7/11.1	Mouse IgG _{2b} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553898	210
	Rat	RG7/11.1	Mouse IgG _{2b} , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553900	218
IgG _{2c}	Rat	A92-1	Mouse (BALB/c) IgG ₁ , κ	ELISA, FCM, IHC(Fr)	RUO	Biotin	0.5 mg	553909	210
	Rat	A92-3	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	553910	172
IgG ₃	Ms	R2-38	Rat (LOU) IgG ₁ , κ	ELISA, FCM	RUO	Purified	0.5 mg	553404	172
	Ms	R40-82	Rat (LOU) IgG _{2a} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553401	195
	Ms	R40-82	Rat (LOU) IgG _{2a} , κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553403	195
IgG ₄	Hu	G17-4	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555881	107
	Hu	G17-4	Mouse IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	555882	127
	Hu	JDC-14	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555878	107
	Hu	JDC-14	Mouse IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	555879	127
	Hu	JDC-14	Mouse IgG ₁ , κ	ELISA	RUO	AKP	1.0 ml	555880	147
IgM	Ar Ham	G188-2	Mouse (BALB/c) IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	554031	143
	Ar Ham	G188-2	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	FITC	0.5 mg	554033	187
	Ar Ham, Rat	G188-9	Mouse (BALB/c) IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	554035	165
	Hu	145-8	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	345160	180
	Hu	G20-127	Mouse IgG ₁ , κ	ELISA, FCM	RUO	Purified	0.5 mg	555780	107
	Hu	G20-127	Mouse IgG ₁ , κ	ELISA, FCM	RUO	Biotin	0.5 mg	555781	127
	Hu	G20-127	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555782	199
	Hu	G20-127	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555783	233
	Hu	G20-127	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy TM 5	100 tests	551079	260
	Hu	G20-127	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy TM 5.5	50 tests	561285	195
	Hu	G20-127	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	561010	112
	Hu	G20-127	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	551062	272
	Hu	G20-127	Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561286	183
	Hu	JDC-15	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	555856	107
	Ms	II/41	Rat IgG _{2a} , κ	ELISA, FCM	RUO	Purified	0.5 mg	553435	157
	Ms	II/41	Rat IgG _{2a} , κ	ELISA, FCM	RUO	Biotin	0.5 mg	553436	155

Antibodies and Buffers

Second Step Reagents - Anti-Ig (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IgM	Ms	II/41	Rat IgG _{2a} κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553437	174
	Ms	II/41	Rat IgG _{2a} κ	FCM	RUO	APC	0.1 mg	550676	288
	Ms	II/41	Rat IgG _{2a} κ	ELISA	RUO	HRP	1.0 ml	550588	195
	Ms	R6-60.2	Rat (LOU) IgG _{2a} κ	ELISA, FCM	RUO	Purified	0.5 mg	553405	172
	Ms	R6-60.2	Rat (LOU) IgG _{2a} κ	ELISA, FCM	RUO	Biotin	0.5 mg	553406	195
	Ms	R6-60.2	Rat (LOU) IgG _{2a} κ	FCM	RUO	FITC	0.5 mg	553408	195
	Ms	R6-60.2	Rat (LOU) IgG _{2a} κ	FCM	RUO	PE	0.2 mg	553409	234
	Ms	R6-60.2	Rat (LOU) IgG _{2a} κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	550881	243
	Ms	R6-60.2	Rat (LOU) IgG _{2a} κ	FCM	RUO	PE-Cy™7	0.1 mg	552867	224
	Pig	F008-1629	Mouse (BALB/c) IgG ₁ κ	ELISA	RUO	Purified	0.5 mg	552551	200
	Pig	F008-2005	Mouse (BALB/c) IgG ₁ κ	ELISA	RUO	Biotin	0.2 mg	552550	183
	Rab	367.2	Mouse IgG ₁ κ	ELISA, FCM	RUO	Biotin	0.2 mg	550938	180
	Rat	G53-238	Mouse IgG ₁ κ	ELISA, FCM, IC/FCM	RUO	Purified	0.5 mg	553885	172
	Rat	G53-238	Mouse IgG ₁ κ	ELISA, FCM	RUO	Biotin	0.5 mg	553886	210
	Rat	G53-238	Mouse IgG ₁ κ	IHC(Fr)	RUO	Biotin	1 ml	550330	167
	Rat	G53-238	Mouse IgG ₁ κ	FCM, IC/FCM	RUO	FITC	0.5 mg	553887	218
	Rat	G53-238	Mouse IgG ₁ κ	FCM	RUO	PE	0.2 mg	553888	317
Light Chain, λ	Hu	JDC-12	Mouse IgG ₁ κ	FCM	RUO	PE	25 tests	562054	NEW 104
Light Chain, λ (Ig, λ light chain)	Hu	JDC-12	Mouse IgG ₁ κ	FCM	RUO	V450	50 tests	561379	NEW 170

Antibodies and Buffers

Second Step Reagents - Avidin/Streptavidin

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Avidin-Fluorescein Isothiocyanate (Av-FITC)	Hu	Avidin		FCM, IF	RUO (GMP)	FITC	500 tests	349011	281
Avidin-Fluorescein Isothiocyanate (Av-FITC)		Avidin		FCM	RUO	FITC	0.5 mg	554057	120
Avidin-Horseradish Peroxidase (Av-HRP)		Avidin		ELISA	RUO	HRP	1.0 ml	554058	132
Streptavidin-Alkaline Phosphatase (SAv-AKP)		Streptavidin		ELISA	RUO	AKP	1.0 ml	554065	132
Streptavidin-Horseradish Peroxidase (SAv-HRP)		Streptavidin		ELISA	RUO	HRP	1.0 ml	554066	132
Streptavidin-Fluorescein Isothiocyanate (SAv-FITC)		Streptavidin		FCM	RUO	FITC	0.5 mg	554060	132
Streptavidin-Phycoerythrin (SAv-PE)	Hu	Streptavidin		FCM	RUO (GMP)	PE	100 tests	349023	127
Streptavidin-Phycoerythrin (SAv-PE)		Streptavidin		FCM	RUO	PE	0.5 mg	554061	180
Streptavidin-Peridinin Chlorophyll-a Protein (SAv-PerCP)	Hu	Streptavidin		FCM	RUO (GMP)	PerCP	50 tests	340130	239
Streptavidin-Peridinin Chlorophyll-a Protein (SAv-PerCP)		Streptavidin		FCM	RUO	PerCP	0.1 mg	554064	301
Streptavidin-Peridinin Chlorophyll-a Protein-Cy5.5 (SAv-PerCP-Cy TM 5.5)		Streptavidin		FCM	RUO	PerCP-Cy TM 5.5	0.1 mg	551419	301
Streptavidin-Phycoerythrin-Cy5 (SAv-PE-Cy TM 5)		Streptavidin		FCM	RUO	PE-Cy TM 5	0.1 mg	554062	145
Streptavidin-Phycoerythrin-Cy7 (SAv-PE-Cy TM 7)		Streptavidin		FCM	RUO	PE-Cy TM 7	0.1 mg	557598	212
Streptavidin-Phycoerythrin-Texas Red (SAv-PE-TR)		Streptavidin		FCM	RUO	PE-Texas Red	0.1 mg	551487	301
Streptavidin-Allophycocyanin (SAv-APC)	Hu	Streptavidin		FCM	RUO (GMP)	APC	100 tests	349024	385
Streptavidin-Allophycocyanin (SAv-APC)		Streptavidin		FCM	RUO	APC	0.1 mg	554067	145
Streptavidin-Allophycocyanin-Cy7 (SAv-APC-Cy TM 7)		Streptavidin		FCM	RUO	APC-Cy TM 7	0.1 mg	554063	212
Streptavidin-BD Horizon TM V450	Hu	Streptavidin		FCM	RUO	V450	0.1 mg	560797	195
Streptavidin-BD Horizon TM V500	Hu, Ms	Streptavidin		FCM	RUO	V500	0.1 mg	561419	274

Antibodies and Buffers

Cell Biology - Purified Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
14-3-3	Hu	C23-1	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556596	176
	Chick, Frog, Hu, Ms, Rat	12	Mouse IgM	IF, IHC, WB	RUO	Purified	50µg	561465 NEW	187
	Chick, Dog, Frog, Hu, Ms, Rat	12	Mouse IgM	IF, IHC, WB	RUO	Purified	150µg	561466 NEW	394
4.1N	Chick, Dog, Hu, Ms, Rat	4	Mouse IgG ₁	WB	RUO	Purified	50 µg	611836	153
53BP1	Hu	19	Mouse IgG _{2b}	Bioimg, IF, WB	RUO	Purified	50 µg	612522	153
	Hu	19	Mouse IgG _{2b}	Bioimg, IF, WB	RUO	Purified	150 µg	612523	278
53BP2	Hu	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611354	153
5-Lipoxygenase	Chick, Hu, Ms, Rat	33	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610694	153
	Chick, Hu, Ms, Rat	33	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610695	278
6xHis		F24-796	Mouse IgG _{2b}	IP, WB	RUO		50 µg	552565	169
7-AAD Staining Solution				FCM	RUO	Solution	2 ml	559925	53
Alkaline Phosphatase	Hu	B4-78	Mouse (BALB/c) IgG1, κ	Bioimg, FCM, IF, IHC, IP, WB	RUO	Purified	0.1 mg	561432 NEW	174
α-Actinin	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG ₁	WB	RUO	Purified	50 µg	612576	153
α-Catenin	Chick, Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610193	153
	Chick, Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610194	278
α-Methylacyl-CoA Racemase (AMACR)	Hu, Ms, Rat	15	Mouse IgG ₁	WB	RUO	Purified	50 µg	612082	153
	Hu, Ms, Rat	15	Mouse IgG ₁	WB	RUO	Purified	150 µg	612083	278
α-Spectrin II	Chick, Dog, Hu	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612560	153
		35	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612561	278
α-Synuclein	Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610786	153
	Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610787	278
α-Synuclein (pY125)	Hu	I57-628	Mouse IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558246	319
β-Arrestin 1	Hu, Ms, Rat	10	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610551	278
β-Catenin	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610153	153
	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610154	278
β-Dystroglycan	Hu	56	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612090	153
	Hu	56	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	612091	278
β-Enolase (ENO-3)	Dog, Hu, Rat	3	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611196	153
	Dog, Hu, Rat	3	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611197	278
βPDGFR (C-Terminus)	Hu, Ms	Polyclonal	Rabbit	IP, WB	RUO	Serum	0.1 ml	554288	169
β-Spectrin II	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612562	153
	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612563	278
β-Tubulin	Bov, Hu, Ms, Rat	5H1	Mouse IgM, κ	ICC, WB	RUO	Purified	0.1 mg	556321	200
γ-Catenin	Chick, Dog, Hu, Ms, Rat	15	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610253	153
	Chick, Dog, Hu, Ms, Rat	15	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610254	278
Abl	Hu, Ms	8E9	Mouse IgG ₁	IF, IP, WB	RUO	Purified	0.1 mg	554148	176
ABP-280	Hu	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610798	153
ABR	Hu, Ms, Rat	24	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611122	153
Acid Ceramidase	Dog, Hu	23	Mouse IgG ₁	WB	RUO	Purified	50 µg	612302	153
Acrp30 (Adiponectin)	Hu	31	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	611644	153
	Hu	31	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	611645	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Actin	Chick, Dog, Hu, Ms, Rat	C4/actin	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612656	153
	Chick, Dog, Hu, Ms, Rat	C4/actin	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612657	278
Actopaxin (pS8)	Hu	J160-366	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558374	233
ADAM9 (MDC9)	Hu, Ms, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610750	153
Adaptin α	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610501	153
	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610502	278
Adaptin β	Chick, Dog, Frog, Hu, Ms, Rat	74	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610381	153
	Chick, Dog, Frog, Hu, Ms, Rat	74	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610382	278
Adaptin δ	Hu	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611328	153
	Hu	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611329	278
Adaptine	Hu	32	Mouse IgG ₁	WB	RUO	Purified	50 µg	612018	153
	Dog, Hu, Ms, Rat	88	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610386	278
AF6	Hu, Ms, Rat	35	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610732	153
	Hu, Ms, Rat	35	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610733	278
AFAP	Chick, Hu, Ms, Rat	36	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610200	278
AIB-1	Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611104	153
	Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611105	278
AIF (Apoptosis-inducing factor)	Hu, Ms, Rat	Polyclonal	Rabbit Ig	WB	RUO	Purified	100 ml	551429	220
AIM-1 (Aurora B)	Hu, Ms, Rat	6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611082	153
AKAP149	Hu, Rat	6	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610720	153
AKAP450	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611518	153
Akt (PKBα)	Dog, Dros, Hu, Ms, Rat	2	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610876	153
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610836	153
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610837	278
	Dog, Hu, Ms, Rat	55	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	610860	153
	Dog, Hu, Ms, Rat	55	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	610861	278
Akt (pS472/pS473) (PKBα)	Hu, Ms, Rat	104A282	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	550747	169
Akt (pS473)	Hu	M89-61	Mouse (BALB/c) IgG ₁ , κ	IC/FCM, WB	RUO	Purified	0.1 mg	560397	319
Akt (pT308)	Hu, Ms	J1-223.371	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558316	319
Akt/PKB Sampler Kit				IF, WB	RUO	Bad, GSK-3β, Insulin Receptor β, IRS-1, p70 ^{s6k} , PI3-Kinase, PKBα/Akt, PKB Kinase/PDK1, PP2A Catalytic α	10 µg each	611437	323
ALDH	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611194	153
	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611195	278
AMPK β	Dog, Frog, Hu, Ms, Rat	12	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610802	153
Androgen Receptor	Hu, Rat	G122-25	Mouse IgG ₁	FCM, IHC(F), IHC(Fr), IP	RUO	Purified	0.1 mg	554224	176
	Hu	G122-434	Mouse IgG _{2a}	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554225	176
	Hu	G122-77	Mouse IgG _{2a}	IHC(Fr), IP	RUO	Purified	0.1 mg	554226	176
Angiostatin	Hu	C9-1	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556902	176
Ankyrin B	Hu, Rat	2.2	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	558892	176
Annexin I	Dog, Hu	29	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610066	153
	Dog, Hu	29	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610067	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Annexin II (Lipocortin II, Calpactin I)	Chick, Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610068	153
	Chick, Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610069	278
Annexin II Light Chain	Chick, Dog, Hu	148	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610070	153
	Chick, Dog, Hu	148	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610071	278
Annexin IV	Chick, Dog, Hu, Ms	4	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610294	278
Annexin V				Block, FCM	RUO	Purified	0.1 mg	556416	179
Annexin VI	Hu, Rat	73	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610300	153
	Hu, Rat	73	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610301	278
Annexin VII	Hu	5	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610668	153
AOX1	Hu, Ms, Rat	7	Mouse IgG ₁	WB	RUO	Purified	50 µg	611494	153
AP180	Hu, Ms, Rat	34	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610469	153
AP50	Dros, Hu, Ms, Rat	31	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611350	153
	Dros, Hu, Ms, Rat	31	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611351	278
Apaf-1	Hu	24	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611364	153
	Hu	24	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611365	278
	Hu, Ms	Polyclonal	Rabbit Ig	WB	RUO	Purified	50 µg	559683	96
APC2	Hu, Ms	Polyclonal	Rabbit	IP, WB	RUO	Serum	100 ml	550362	169
ApoB-100	Hu	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611400	278
Apoptosis I Sampler Kit				IF, WB	RUO	Purified	10 µg each	612741	324
Apoptosis II Sampler Kit				IF, WB	RUO	Purified	10 µg each	612743	324
APP-BP1	Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	611865	278
A-Raf	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610074	153
	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610075	278
Aralar	Hu	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611162	153
Arc	Hu, Ms, Rat	40	Mouse IgG ₁	WB	RUO	Purified	50 µg	612602	153
	Hu, Ms, Rat	40	Mouse IgG ₁	WB	RUO	Purified	150 µg	612603	278
Arp3	Chick, Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612134	356
	Chick, Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612135	356
ASS	Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611700	153
	Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611701	278
Ataxin-2	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611378	153
ATM (pS1981)	Hu, Ms	K88-534	Mouse (BALB/c) IgG _{2b} , κ	Bioimg, WB	RUO	Purified	0.1 mg	560007	319
ATP Synthase α	Chick, Dog, Hu, Ms, Rat	51	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	612516	153
ATP Synthase β	Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	612518	153
	Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	612519	278
Attractin	Hu	14	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611530	153
B2 Bradykinin Receptor	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610451	153
	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610452	278
Bad	Hu, Ms, Rat	48	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610391	153
	Hu, Ms, Rat	48	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610392	278
BAF47	Hu, Ms, Rat	25	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612110	153
BAG-1	Hu	19	Mouse IgG ₁	WB	RUO	Purified	50 µg	611868	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Bak	Hu	G317-2	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556382	176
	Hu, Ms, Rat	Polyclonal	Rabbit	IHC(P), WB	RUO	Serum	0.1 ml	556396	169
basic FGF	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610870	278
	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610871	278
	Chick, Dog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610072	153
	Chick, Dog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610073	278
Bax	Dog, Hu	3	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610982	153
	Dog, Hu	3	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610983	278
	Hu, Ms, Rat	6A7	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556467	146
	Hu	Polyclonal	Rabbit Ig	IHC(F)*, IHC(Fr), IP, WB	RUO	Serum	0.1 ml	554104	169
Bcl-2	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610538	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610539	278
	Hu	4D7	Mouse IgG ₁	WB	RUO	Purified	50 µg	551097	153
	Hu	4D7	Mouse IgG ₁	WB	RUO	Purified	150 µg	551098	257
	Hu	6C8	Armenian Hamster IgG	FCM, IF, IHC(Fr), IP, WB	RUO	Purified	50 µg	551051	153
	Hu	6C8	Armenian Hamster IgG	FCM, IF, IHC(Fr), IP, WB	RUO	Purified	150 µg	551052	258
	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM, IHC(Fr), IHC(P), WB	RUO	Purified	50 µg	551107	153
	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM, IHC(Fr), IHC(P), WB	RUO	Purified	150 µg	551109	257
Bcl-2 Related Sampler Kit				IF, WB	RUO	Purified	10 µg each	612742	324
Bcl-w	Hu, Ms	16H12	Rat IgG _{2a}	WB	RUO	Purified	50 µg	550559	169
Bcl-x	Hu, Ms, Rat	44	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610746	153
	Hu, Ms, Rat	44	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610747	278
	Hu, Ms, Rat	2H12	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	551020	105
	Hu, Ms, Rat	2H12	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	551022	258
	Hu, Ms	Polyclonal	Rabbit Ig	IHC(F), IHC(Fr), WB	RUO	Serum	0.1 ml	551269	176
	Chick, Dog, Hu, Ms, Rat	Polyclonal	Rabbit IgG	IF, IHC, WB	RUO	Purified	50 µg	610211	153
	Chick, Dog, Hu, Ms, Rat	Polyclonal	Rabbit IgG	IF, IHC, WB	RUO	Purified	150 µg	610212	278
Bcl-x _{L5}	Hu, Ms	Polyclonal	Rabbit Ig	IHC(F), IHC(Fr), IHC(P), WB	RUO	Serum	0.1 ml	556361	169
Beclin	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612112	153
	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	612113	278
Bid	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611528	153
Bik	Hu	C33-1	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	557040	176
Bim	Hu, Ms, Rat	Polyclonal	Rabbit	WB	RUO	Purified	50 µg	559685	96
BiP (GRP78)	Dog, Hu, Ms, Rat	40	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	610978	153
	Dog, Hu, Ms, Rat	40	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	610979	278
BLNK (pY84)	Hu	J117-1278	Mouse (BALB/c) IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558366	319
BM28	Chick, Dog, Hu, Ms, Rat	46	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610700	153
BMPR-II	Hu, Ms, Rat	18	Mouse IgG ₁	WB	RUO	Purified	50 µg	612292	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
BMX	Chick, Hu, Ms	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610792	153
	Chick, Hu, Ms	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610793	278
B-Raf	Hu, Ms, Rat	13	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612374	153
	Hu, Ms, Rat	13	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	612375	278
BrdU	Hu	3D4	Mouse IgG ₁ , κ	IC/FCM, IHC(Fr)	RUO	Purified	0.1 mg	555627	107
	Hu	B44	Mouse IgG ₁ , κ	FCM	RUO (GMP)	NEW	100 tests	347580	180
Brm	Chick, Dog, Hu, Ms, Rat	24	Mouse IgG ₁	IHC, IP, WB	RUO	Purified	50 µg	610389	153
	Chick, Dog, Hu, Ms, Rat	24	Mouse IgG ₁	IHC, IP, WB	RUO	Purified	150 µg	610390	278
BRUCE	Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611192	153
	Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611193	278
Btf	Hu	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611726	153
Btk	Hu	53/Btk	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611116	153
	Hu	53/Btk	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611117	278
Btk (pY551) & Itk (pY511)	Hu	24a/BTK (Y551)	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	558034	319
Bub3	Hu, Ms, Rat	31	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611730	153
	Hu, Ms, Rat	31	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611731	278
BUBR1	Hu	9	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	612503	278
CA150	Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611004	153
Cadherin-5	Hu	75	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610251	153
	Hu	75	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610252	278
Calcineurin	Chick, Frog, Hu, Ms, Rat	29	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610259	153
	Chick, Frog, Hu, Ms, Rat	29	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610260	278
	Hu	G182-1847	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556350	176
Calnexin	Dog, Hu, Ms, Rat	37	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610523	153
	Dog, Hu, Ms, Rat	37	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610524	278
Calreticulin	Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612136	153
	Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612137	278
Calretinin	Hu, Ms, Rat	34	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	610908	153
CaM Kinase II	Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	611292	153
	Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	611293	278
CaM Kinase IV	Hu, Ms, Rat	26	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610275	153
	Hu, Ms, Rat	26	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610276	278
CaM Kinase Kinase	Dog, Hu, Rat	6	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610544	153
	Dog, Hu, Rat	6	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610545	278
Carboxypeptidase E	Hu, Rat	35	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610758	153
	Hu, Rat	35	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610759	278
Casein Kinase IIα/α'	Hu, Ms, Rat	31	Mouse IgG ₁	WB	RUO	Purified	50 µg	611610	153
	Hu, Ms, Rat	31	Mouse IgG ₁	WB	RUO	Purified	150 µg	611611	278
Casein Kinase Iβ	Dog, Dros, Hu, Ms, Rat	51	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610443	153
	Dog, Dros, Hu, Ms, Rat	51	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610444	278
Casein Kinase Iε	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610445	153
	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610446	278

Antibodies and Buffers

Cell Biology - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CASK	Dog, Frog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610782	153
Caspase-12	Hu, Ms, Rat	Polyclonal	Rabbit IgG	WB	RUO	Purified	0.1 ml	551430	176
Caspase-2 (Ich-1)	Hu	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611022	153
	Hu	35	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611023	278
	Hu	G310-1248	Mouse IgG ₁	WB	RUO	Purified	50 µg	551093	153
Caspase-3 (CPP32)	Hu	19	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610322	153
	Hu	19	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610323	278
Caspase-3, Active Form (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IHC(Fr), IP	RUO	Purified	25 µg	559565	200
Caspase-4 (TX, Ich-2)	Hu, Ms, Rat	B25-1	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556459	176
Caspase-6 (Mch2a)	Hu	B93-4	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556581	176
Caspase-7 (Mch3)	Dog, Hu	51	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610812	153
	Hu	8/1/47	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551236	169
	Hu, Ms	10/1/62	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551238	169
	Hu, Ms	10/1/62	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551239	263
	Hu	B94-1	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556541	176
Caspase-8 (FLICE, MACH-1, Mch5)	Hu	3/1/09	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551242	169
	Hu	3/1/09	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551243	263
	Hu	4/1/20	Mouse IgG ₁	WB	RUO	Purified	50 µg	551244	169
	Hu	4/1/20	Mouse IgG ₁	WB	RUO	Purified	150 µg	551245	263
	Hu	B9-2	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	556466	176
	Hu	Polyclonal	Rabbit Ig	WB	RUO	Serum	0.1 ml	551234	176
	Hu	Polyclonal	Rabbit Ig	WB	RUO	Serum	0.1 ml	559932	169
Caspase-9 (ICE-LAP-6, Mch6, Apaf-3)	Hu	2-22	Mouse IgG ₁	WB	RUO	Purified	50 µg	551246	169
	Hu	2-22	Mouse IgG ₁	WB	RUO	Purified	150 µg	551247	263
	Hu	B40	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556510	176
Cathepsin D	Hu	49	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	610800	153
	Hu	49	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	610801	278
Cathepsin L	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611084	153
Caveolin	Chick, Dog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	50 µg	610059	153
	Chick, Dog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	150 µg	610060	278
Caveolin 1	Chick, Hu	2234	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610493	153
	Chick, Hu	2234	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610494	278
	Chick, Dog, Hu, Ms, Rat	2297	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610406	153
	Chick, Dog, Hu, Ms, Rat	2297	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610407	278
	Dog, Hu, Ms, Rab, Rat	C060	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	50 µg	610057	153
	Dog, Hu, Ms, Rab, Rat	C060	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	150 µg	610058	278
Caveolin 2	Hu, Ms, Rat	65	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610684	153
	Hu, Ms, Rat	65	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610685	278
Caveolin 2 (pY27)	Hu	40/Caveolin 2	Mouse (BALB/c) IgG ₁ , κ	IF, IHC(F)*, WB	RUO	Purified	0.1 mg	558364	319

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Caveolin Sampler Kit				IF, WB	RUO	Caveolin 1, Caveolin (pY14), Caveolin 2, Caveolin 3, Flotillin-1, Flotillin-2/ESA, GPI- Phospholipase D, eNOS/NOS Type III, nNOS/NOS Type I	10 µg each	611766	323
Caveolin-1 (pY14)	Hu, Hu, Ms, Ms, Rat, Rat	56	Mouse IgG ₁	IHC(Zn), WB	RUO	Purified	50 µg	611338	176
	Hu, Hu, Ms, Ms, Rat, Rat	56	Mouse IgG ₁	IC/FCM, IF, IHC, WB	RUO	Purified	150 µg	611339	356
CBP (CREB-Binding Protein)	Hu	AC238	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	557021	348
c-Cbl	Chick, Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610441	153
	Chick, Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610442	278
c-Cbl (pY700)	Hu	47/c-Cbl	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612304	200
	Hu	47/c-Cbl	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612305	356
c-Cbl (pY774)	Hu	29/c-Cbl	Mouse IgG ₁	IHC(F), WB	RUO	Purified	0.1 mg	558035	319
CD100	Hu, Ms, Rat	30	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610670	153
	Hu, Ms, Rat	30	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610671	278
CD104 (Integrin β ₄ chain)	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611232	153
	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611233	278
CD105 (Endoglin)	Hu	35	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611314	153
	Hu	35	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	611315	278
	Hu	266	Mouse IgG ₁ , κ	IHC(Fr), IHC(Zn), IP	RUO	Purified	0.1 mg	555690	196
CD106 (VCAM-1)	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555645	107
CD117 (c-Kit)	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM, IF	RUO	Purified	0.1 mg	555713	146
CD117 (pY568/pY570) (c-Kit)	Hu	K39-686	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558390	319
CD11a (Integrin α _L chain, LFA-1a)	Hu	27	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	610826	153
	Hu	27	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	610827	278
CD140b (PDGF Receptor β chain)	Hu	28	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610113	153
	Hu	28	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610114	278
CD140b (pY1009) (PDGF Receptor β)	Hu, Ms	J25-650	Mouse IgG _{2b} , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558321	282
CD140b (pY1021) (PDGF Receptor β)	Hu, Ms	J105-412	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558358	319
CD140b (pY771) (PDGF Receptor β)	Hu, Ms	J23-618	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558361	319
CD140b (pY857) (PDGF Receptor β)	Hu, Ms	J24-425	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558360	319
CD15	Hu	HI98	Mouse IgM, κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555400	107
CD171 (L1 Neurite Cell Adhesion Molecule)	Hu	5G3	Mouse IgG _{2a}	IP	RUO	Purified	0.1 mg	554273	159
CD178 (Fas Ligand, CD95 Ligand)	Hu	G247-4	Mouse IgG ₁	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556387	200
	Hu	NOK-1	Mouse IgG ₁	FCM, IP	RUO	Purified	0.1 mg	556372	151
	Hu	NOK-2	Mouse IgG _{2a}	ELISA, FA, IP	RUO	Purified	0.1 mg	556376	200
CD220 (Insulin Receptor β)	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	50 µg	611276	153
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	150 µg	611277	278
CD221 (pY950) (IGF-1 Receptor)	Hu	J95-626	Mouse (BALB/c) IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558373	233
CD247 (CD3ζ chain)	Hu	1D4	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556366	176
	Hu, Ms	8D3	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551033	153
	Hu, Ms	8D3	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551034	258
CD247 (pY142) (CD3ζ)	Hu	K25-407.69	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558402	319

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD253 (TRAIL)	Hu	B35-1	Mouse IgG _{2b}	WB	RUO	Purified	0.1 mg	556468	176
	Hu	RIK-1	Mouse IgG ₁	FCM	RUO	Purified	0.1 mg	550517	245
	Hu	RIK-2	Mouse IgG ₁	FCM	RUO	Purified	0.1 mg	550515	176
CD283 (TLR3)	Hu	F28-1707	Mouse IgG ₁	WB	RUO	Purified	50 µg	552753	1394
CD325	Hu	8C11	Mouse IgG ₁ , κ	Bioimg, FCM, IF, WB	RUO	Purified	0.1 mg	561553 NEW	228
CD29 (Integrinβ ₁ chain)	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610467	153
	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610468	278
CD38	Hu	22	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611114	153
CD40	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611362	153
	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611363	278
CD45 (Leukocyte Common Antigen)	Hu, Ms, Rat	69	Mouse IgG ₁ , κ	IF, IP, WB	RUO	Purified	50 µg	610265	153
	Hu, Ms, Rat	69	Mouse IgG ₁ , κ	IF, IP, WB	RUO	Purified	150 µg	610266	278
CD45 (pS999) (Leukocyte Common Antigen, Ly-5)	Hu	J143-1270	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558376	319
CD49b (Integrin α ₂)	Hu	2	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611016	153
	Hu	2	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	611017	278
CD49d (Integrin α ₄)	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555501	389
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555502	107
	Hu	L25	Mouse IgG _{2b} , κ	FCM, IHC	RUO (GMP)	Purified	200 µg	340976	305
CD49e (Integrin α ₅ chain)	Hu	1	Mouse IgG _{2a}	IP, WB	RUO	Purified	50 µg	610633	153
	Hu	1	Mouse IgG _{2a}	IP, WB	RUO	Purified	150 µg	610634	278
	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555614	389
	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555615	107
	Hu, Pig	VC5	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555650	389
	Hu, Pig	VC5	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555651	107
CD51 (Integrin α ₇ chain)	Dog, Hu, Ms, Rat	21	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611012	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	611013	278
CD54 (ICAM-1)	Hu	28	Mouse IgG ₁	WB	RUO	Purified	50 µg	611704	153
	Hu	28	Mouse IgG ₁	WB	RUO	Purified	150 µg	611705	278
CD56 (N-CAM)	Chick, Hu, Ms, Rat	12F11	Rat IgG _{2a}	IHC(Fr), WB	RUO	Purified	0.1 mg	556323	200
	Hu, Ms, Rat	12F8	Rat IgM	IHC(Fr), WB	RUO	Purified	0.1 mg	556325	200
CD61 (Integrin β ₃ chain)	Hu	1	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	611140	153
	Hu	1	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	611141	278
CD71 (Transferrin Receptor)	Hu	2	Mouse IgG ₁	WB	RUO	Purified	50 µg	612124	153
	Hu	2	Mouse IgG ₁	WB	RUO	Purified	150 µg	612125	278
CD95 (Fas/APO-1)	Chick, Dog, Hu, Ms, Rat	13	Mouse IgG ₁	IHC(F)*, WB	RUO	Purified	50 µg	610197	153
	Chick, Dog, Hu, Ms, Rat	13	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610198	278
	Hu	G254-274	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556370	176
Cdc25C	Hu	C2-2	Mouse IgG ₁	Bioimg, WB	RUO	Purified	0.1 mg	556576	176
Cdc27	Dog, Hu, Ms, Rat	35	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610454	153
	Dog, Hu, Ms, Rat	35	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610455	278
Cdc34	Chick, Dog, Hu, Ms, Rat	17	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610249	153
Cdc37	Dog, Hu, Ms, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610576	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Cdc42	Dog, Hu, Ms, Rat	44	Mouse IgG ₁	WB	RUO	Purified	50 µg	610928	153
	Dog, Hu, Ms, Rat	44	Mouse IgG ₁	WB	RUO	Purified	150 µg	610929	278
CDC5L	Chick, Dog, Hu, Ms, Rat	21	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	612362	153
Cdk1	Hu, Ms, Rat	1	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610037	153
	Hu, Ms, Rat	1	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610038	278
Cdk1/Cdc2 (pY15)	Hu, Ms, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612306	200
	Hu, Ms, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612307	356
Cdk2	Dog, Hu, Ms, Rat	55	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610145	153
	Dog, Hu, Ms, Rat	55	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610146	278
	Hu, Ms	Polyclonal	Rabbit	IP, WB	RUO	Serum	100 ml	551272	176
	Hu, Ms	Polyclonal	Rabbit	IP, WB	RUO	Serum	0.1 ml	558896	169
Cdk4	Hu, Ms, Rat	97	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610147	153
	Hu, Ms, Rat	97	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610148	278
	Hu, Ms	ACD1	Rat IgG ₁	IP, WB	RUO	Purified	0.1 mg	554132	176
	Hu, Ms	DCS-156	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	559677	176
	Dog, Hu, Ms, Rat	DCS-35	Mouse IgG ₁	IF, IP, WB	RUO	Purified	0.1 mg	559693	176
Cdk7	Hu	MO-1	Mouse IgG _{2b}	IF, IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556345	176
Cdk8	Chick, Dog, Hu, Ms	F9-1075	Mouse IgG ₁	Bioimg, WB	RUO	Purified	150 µg	552053	263
	Chick, Dog, Hu, Ms	F9-1075	Mouse IgG ₁	Bioimg, WB	RUO	Purified	50 µg	552056	153
CDX-2	Hu	M39-711	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560171	278
c-erbB-2	Hu	42	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	50 µg	610161	153
	Hu	42	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	150 µg	610162	278
	Hu	3B5	Mouse IgG ₁	IHC(F), IHC(Fr), IP, WB	RUO	Purified	100 µg	554299	176
	Hu	9G6	Mouse IgG ₁	FCM, IHC(F), IHC(Fr), IP	RUO	Purified	100 µg	554300	176
c-erbB-3	Hu	RTJ.1	Mouse IgM	IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554208	176
Ceruloplasmin	Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611488	153
	Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611489	278
Chaperone Sampler Kit				IF, WB	RUO	BiP/GRP78, Calnexin, ERp72, HSF4, Hsp70, Hsp90, Hsp110, PDI, STI1/Hop-p60	10 µg each	611431	323
CHD3	Hu, Ms, Rat	44	Mouse IgG1	IF, WB	RUO	Purified	50 µg	611846	153
	Hu, Ms, Rat	44	Mouse IgG1	IF, WB	RUO	Purified	150 µg	611847	278
Chk2	Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611570	153
	Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611571	278
Chondroitin Sulfate	Hu	9.2.27	Mouse IgG _{2a}	EM, FCM, IF, IP	RUO	Purified	0.1 mg	554275	176
Chromogranin B	Hu, Ms, Rat	32	Mouse IgG ₁	WB	RUO	Purified	50 µg	611646	278
c-IAP-2	Hu	F30-2285	Mouse IgG ₁	WB	RUO	Purified	50 µg	552782	139
	Hu	F30-2285	Mouse IgG ₁	WB	RUO	Purified	150 µg	552783	263
Cip1 (WAF1)	Hu	70	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610233	153
	Hu	70	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610234	278
Cip4	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612556	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612557	278
c-Jun (pS63)	Hu	2/c-Jun (pS63)	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	558036	319

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CLA-1	Hu	25	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	610882	153
	Hu	25	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	610883	278
Clathrin Heavy Chain	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610499	153
	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610500	278
CLIP-115	Hu, Ms, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611142	278
	Hu, Ms, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611143	278
Clk1	Hu	G313-1	Mouse IgM	IHC, WB	RUO	Purified	0.1 mg	556388	176
c-Myc	Hu	Bcl-2/100	Mouse IgG ₁	WB	RUO	Purified	50 µg	551101	153
	Hu	Bcl-2/100	Mouse IgG ₁	WB	RUO	Purified	150 µg	551102	257
C-Nap1	Hu	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611374	153
CNTFRα	Hu, Ms	AN-E4	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	558891	176
	Hu, Ms	AN-H6	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	558783	176
Coated Vesicle Sampler Kit				IF, WB	RUO	Adaptin a, Adaptin b, Adaptin g, Adaptin d, Amphiphysin, AP180, Clathrin Heavy Chain, EEA1, eps15, b-NAP, Rab4	10 µg each	611424	323
Cofilin	Dog, Hu, Ms, Rat	32	Mouse IgG ₁	WB	RUO	Purified	50 µg	612144	153
	Dog, Hu, Ms, Rat	32	Mouse IgG ₁	WB	RUO	Purified	150 µg	612145	278
Coilin	Hu, Ms, Rat	56	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612074	153
Connexin-43	Chick, Dog, Hu, Ms, Rat	2	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610061	153
	Chick, Dog, Hu, Ms, Rat	2	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610062	278
Contactin	Hu, Ms, Rab, Rat	41	Mouse IgG1	IF, WB	RUO	Purified	50 µg	610578	153
	Hu, Ms, Rab, Rat	41	Mouse IgG1	IF, WB	RUO	Purified	150 µg	610579	278
CoRest	Hu, Ms, Rat	26	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612146	153
Cortactin	Dog, Hu	30	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610049	153
	Dog, Hu	30	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610050	278
Cox-2 (PGHS-2, Cyclooxygenase-2)	Chick, Hu, Ms	33	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610203	153
	Chick, Hu, Ms	33	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610204	278
	Chick, Hu, Ms	33	Mouse IgG ₁	WB	RUO	Biotin	50 µg	610205	176
CRABP2	Hu	M60-1228	Mouse IgG ₁ , κ		RUO	Purified	0.1 mg	560234	249
c-Raf-1	Chick, Dog, Hu, Ms, Rat	53	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610151	153
	Chick, Dog, Hu, Ms, Rat	53	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610152	278
CREB (pS133) / ATF-1 (pS63)	Hu	J151-21	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558359	319
CRIK	Hu, Ms, Rat	6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611376	153
	Hu, Ms, Rat	6	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611377	278
Crk	Bov, Chick, Dog, Frog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610035	153
	Bov, Chick, Dog, Frog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610036	278
CrkL (pY207)	Hu	K30-391.11.30	Mouse (BALB/c) IgG _{2a} , κ	WB	RUO	Purified	0.1 mg	558386	319
Csk	Chick, Dog, Hu, Ms, Rat	52	Mouse IgG1	IF, IHC, IP, WB	RUO	Purified	50 µg	610079	153
	Chick, Dog, Hu, Ms, Rat	52	Mouse IgG1	IF, IHC, IP, WB	RUO	Purified	150 µg	610080	278
CtBP1	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612042	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CtBP2	Dog, Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612044	153
CTCF	Hu, Ms, Rat	48	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612148	153
	Hu, Ms, Rat	48	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612149	278
CUL-1	Chick, Dog, Hu, Ms, Rat	19	Mouse IgG ₁	WB	RUO	Purified	50 µg	612040	153
CUL-2	Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610778	153
CUL-3	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611848	153
Cyclin A	Hu	25	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611268	153
	Hu	25	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611269	278
	Hu	BF683	Mouse IgE	FCM, IP, WB	RUO	Purified	100 µg	554174	176
	Hu	BF683	Mouse IgE	FCM, IP, WB	RUO	Purified	250 µg	554175	253
Cyclin A1	Hu	B88-2	Mouse IgG ₁	WB	RUO	Purified	100 µg	556600	176
Cyclin B	Hu, Rat	18	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610219	153
	Hu, Rat	18	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610220	278
Cyclin B1	Hu, Ms	GNS-11	Mouse IgG _{2a}	Bioimg, FCM, IF, IP, WB	RUO	Purified	100 µg	554178	176
	Hu, Ms	GNS-11	Mouse IgG _{2a}	Bioimg, FCM, IF, IP, WB	RUO	Purified	250 µg	554179	253
	Hu	Polyclonal	Rabbit	IP, WB	RUO	Serum	100 ml	558899	169
Cyclin B1 (a.a 1-21)	Hu, Ms	GNS-1	Mouse IgG ₁	Bioimg, FCM, IF, IHC, IP, WB	RUO	Purified	100 µg	554176	176
	Hu, Ms	GNS-1	Mouse IgG ₁	Bioimg, FCM, IF, IHC, IP, WB	RUO	Purified	250 µg	554177	253
Cyclin C	Hu, Ms	Polyclonal	Rabbit	IP, WB	RUO	Serum	100 µg	558903	169
Cyclin D1	Hu, Ms, Rat	DCS-6	Mouse IgG _{2a}	IHC(F)*, IHC(Fr), IP, WB	RUO	Purified	100 µg	556470	176
	Hu	G124-326	Mouse IgG ₁	FCM, IP, WB	RUO	Purified	100 µg	554180	176
	Hu	G124-326	Mouse IgG ₁	FCM, IP, WB	RUO	Purified	250 µg	554181	253
Cyclin D2	Hu	G132-43	Mouse IgG _{2a}	IP, WB	RUO	Purified	100 µg	554200	176
	Hu	G132-43	Mouse IgG _{2a}	IP, WB	RUO	Purified	250 µg	554201	253
Cyclin D3	Dog, Hu, Ms, Rat	1	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	50 µg	610279	153
	Dog, Hu, Ms, Rat	1	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	150 µg	610280	278
	Hu	G107-565	Mouse IgG ₁	FCM, IF, IP, WB	RUO	Purified	100 µg	554195	176
Cyclin E	Hu	HE12	Mouse IgG ₁	Bioimg, FCM, WB	RUO	Purified	50 µg	551159	153
	Hu	HE12	Mouse IgG ₁	Bioimg, FCM, WB	RUO	Purified	150 µg	551160	257
	Hu	HE67	Mouse IgG _{2b}	IP	RUO	Purified	100 µg	554192	176
Cyclin F	Hu	B74-2	Mouse IgG ₁	WB	RUO	Purified	100 µg	556598	176
Cyclins D1/D2/D3	Hu	G124-259	Mouse IgG ₁	FCM, IP, WB	RUO	Purified	100 µg	554203	176
Cytochrome c	Hu, Ms, Rat	6H2.B4	Mouse IgG ₁	IP	RUO	Purified	0.1 mg	556432	176
	Hs, Hu, Ms, Pg, Rat	7H8.2C12	Mouse IgG _{2b}	WB	RUO	Purified	0.1 mg	556433	176
Cytokeratin 5/8	Dog, Ham, Hu, Ms, Pig, Rab, Rat	RCK102	Mouse IgG ₁	WB	RUO	Purified	50 µg	550505	169
Cytokeratin 7	Dog, Ham, Hu, Ms, Pig, Rat	RCK105	Mouse IgG ₁	IHC(Fr), WB	RUO	Purified	50 µg	550507	169
D4-GDI	Hu	Polyclonal	Rabbit	WB	RUO	Serum	0.1 ml	556498	169
DAP Kinase	Hu	17	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610290	153
	Hu	17	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610291	278
DAP3	Frog, Hu, Ms, Rat	10	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610662	153
DBP2	Hu, Ms, Rat	24	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611316	153
	Hu, Ms, Rat	24	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611317	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
DCC	Hu	G92-13	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	554222	176
	Hu	G97-449	Mouse IgG ₁	IHC(F), WB	RUO	Purified	0.1 mg	554223	176
DDB1	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612488	153
DDX1	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611206	153
	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611207	278
DEK	Hu	2	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610948	153
Dematin	Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611062	153
	Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611063	278
Desmin	Chick, Hu, Ms, Rat	RD301	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	550626	169
Desmoglein	Chick, Dog, Dros, Hu, Ms, Rat	62	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610273	153
	Chick, Dog, Dros, Hu, Ms, Rat	62	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610274	278
DFF40/CAD (a.a. 203-218)	Hu, Ms, Rat	Polyclonal	Rabbit Ig	WB	RUO	Purified	50 µg	550603	169
DFF45	Hu	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611036	153
DGKθ	Hu, Ms, Rab, Rat	24	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610930	153
	Hu, Ms, Rab, Rat	24	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610931	278
DHFR	Dog, Hu, Ms, Rat	49	Mouse IgG ₁	WB	RUO	Purified	50 µg	610696	153
	Dog, Hu, Ms, Rat	49	Mouse IgG ₁	WB	RUO	Purified	150 µg	610697	278
Disialoganglioside GD2	Hu	14.G2a	Mouse IgG ₁ , κ	FCM, IF, IHC(Fr)	RUO	Purified	0.1 mg	554272	200
Disialoganglioside GD3	Hu	MB3.6	Mouse IgG ₃ , κ	Cyt, FCM, IF, IHC(Fr)	RUO	Purified	0.1 mg	554274	200
DLC-1	Hu	3	Mouse IgG ₁	WB	RUO	Purified	50 µg	612020	153
	Hu	3	Mouse IgG ₁	WB	RUO	Purified	150 µg	612021	278
Dlg	Hu, Ms, Rat	12	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610874	153
	Hu, Ms, Rat	12	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610875	278
DLP1	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611112	153
	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611113	278
DMPK	Hu	17	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611569	278
DNA Ligase III	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	WB	RUO	Purified	50 µg	611876	153
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	WB	RUO	Purified	150 µg	611877	278
DNA Polymerase δ	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610972	153
DNA Polymeraseε catalytic	Hu	34	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611238	153
DNA Topoisomerase I	Hu	C-21.2	Mouse IgM	WB	RUO	Purified	0.1 mg	556597	176
DNA-PK (p350)	Hu	4F10C5	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556456	176
DNA-PKcs (p350)	Hu	6	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610804	153
	Hu	6	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610805	278
DNMT1	Hu	18	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	612618	153
	Hu	18	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	612619	278
DP-1	Hu	TFD10	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556462	176
DP103/Gemin3	Hu	2	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	612152	153
	Hu	2	Mouse IgG _{2b}	WB	RUO	Purified	150 µg	612153	278
DRBP76	Hu	21	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612154	153
	Hu	21	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612155	278
Drp1	Dog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611738	153
	Dog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611739	278
DSIF	Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611106	153
	Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611107	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
DsRed		E64-1077	Mouse IgG ₁	WB	RUO	Purified	50 µg	551814	139
Dynactin p50	Dros, Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611002	153
	Dros, Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611003	278
Dynamain	Chick, Dog, Hu, Ms, Rat	41	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610245	153
	Chick, Dog, Hu, Ms, Rat	41	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610246	278
Dynamin II	Hu, Ms, Rat	27	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610263	153
	Hu, Ms, Rat	27	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610264	278
E1A (Adenovirus Type 5)	Hu	M58	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	0.1 mg	554155	176
E2A (E12/E47)	Hu	G98-271	Mouse IgG ₁	GS, IP, WB	RUO	Purified	100 µg	554199	176
E2A (E47)	Hu	G127-32	Mouse IgG ₁	GS, IP, WB	RUO	Purified	100 µg	554077	176
E2A-Pbx1	Hu	G289-1	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	556021	107
E2F-1	Hu, Ms, Rat	KH95/E2F	Mouse IgG _{2a}	IP, WB	RUO	Purified	0.1 mg	554213	176
E2F-2	Hu	TFE22	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556525	176
E2F-3	Hu	TFE31	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556526	176
EB1	Chick, Hu, Ms, Rat	5	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610534	153
	Chick, Hu, Ms, Rat	5	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610535	278
EBP50	Hu	6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611160	153
	Hu	6	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611161	278
ECA39	Hu	51	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611271	278
E-Cadherin	Dog, Hu, Rat	34	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610404	153
	Dog, Hu, Rat	34	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610405	278
	Dog, Hu, Ms, Rat	36/E-Cadherin	Mouse IgG _{2a} , κ	IF, IHC, IP, WB	RUO	Purified	50 µg	610181	153
	Dog, Hu, Ms, Rat	36/E-Cadherin	Mouse IgG _{2a} , κ	IF, IHC, IP, WB	RUO	Purified	150 µg	610182	278
EEA1	Chick, Dog, Hu, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610456	153
	Chick, Dog, Hu, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610457	278
EGF	Bov, Hu	2	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610570	153
Eg5	Hu	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611186	153
	Hu	20	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611187	278
EGF Receptor	Hu, Ms	13	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610016	153
	Hu, Ms	13	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610017	278
EGF Receptor (pY1173)	Hu	9H2	Mouse IgG ₁ , κ	ELISA, IHC(F)*, IP, WB	RUO	Purified	0.1 mg	558382	319
EGF Receptor (pY845)	Hu	12A3	Mouse IgG ₁ , κ	ELISA, IHC(F)*, WB	RUO	Purified	0.1 mg	558381	319
EGF Receptor, Activated Form	Hu	74	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610025	278
	Hu	74	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610026	278
EGFR Activation Sampler Kit				IF, WB	RUO	EGF Receptor, EGF Receptor (activated), ERK1, ERK1/2 (pT202/pY204), PKBa/ Akt, Akt (pS473), Stat1 (N-terminus), Stat1 (p	10 µg each	612476	278
eIF-4E	Chick, Dog, Frog, Hu, Ms, Rat	87	Mouse IgG ₁ , κ	Bioimg, IF, WB	RUO	Purified	50 µg	610269	153
	Chick, Dog, Frog, Hu, Ms, Rat	87	Mouse IgG ₁ , κ	Bioimg, IF, WB	RUO	Purified	150 µg	610270	278
eIF-4γ	Dog, Hu	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610536	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
eIF-5	Hu, Ms, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611050	153
eIF-5a	Chick, Dog, Hu, Ms, Rat	26	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611976	153
	Chick, Dog, Hu, Ms, Rat	26	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611977	278
eIF-6	Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611120	153
ENC-1	Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611210	153
Endothelin 1 Receptor	Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611252	153
eNOS (pS1177), Phospho-Specific	Hu	19	Mouse IgG ₁	FCM, WB	RUO	Purified	50 µg	612392	201
	Hu	19	Mouse IgG ₁	FCM, WB	RUO	Purified	150 µg	612393	407
eNOS (pS633)	Hu	37	Mouse IgG ₁	WB	RUO	Purified	50 µg	612664	201
	Hu	37	Mouse IgG ₁	WB	RUO	Purified	150 µg	612665	407
eNOS (pT495), Phospho-Specific	Dog, Hu, Ms, Rat	31	Mouse IgG ₁	WB	RUO	Purified	50 µg	612706	153
	Dog, Hu, Ms, Rat	31	Mouse IgG ₁	WB	RUO	Purified	150 µg	612707	278
eNOS/NOS Type III	Hu, Ms, Rat	3	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610296	153
	Hu, Ms, Rat	3	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610297	278
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	50 µg	610298	153
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	150 µg	610299	278
Eosinophil Major Basic Protein	Hu	AHE-2	Mouse IgG ₁ , κ	ICC	RUO	Purified	0.1 mg	554253	176
Eosinophil Peroxidase	Hu	AHE-1	Mouse IgG ₁	ICC	RUO	Purified	0.1 mg	554252	176
EphA4 (Sek)	Chick, Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610471	153
Eps15	Hu, Ms, Rat	17	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610806	153
	Hu, Ms, Rat	17	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610807	278
Eps8	Dog, Hu, Ms, Rat	15	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610143	153
	Dog, Hu, Ms, Rat	15	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610144	278
ERCC1	Hu	8F1	Mouse IgG _{2b}	WB	RUO	Purified	0.1 mg	556452	176
ERK (pan ERK)	Chick, Dog, Frog, Hu, Ms, Rat	16	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610123	153
	Chick, Dog, Frog, Hu, Ms, Rat	16	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610124	278
ERK1	Hu, Ms	G262-118	Mouse IgG _{2b}	WB	RUO	Purified	0.1 mg	554100	176
	Chick, Dog, Frog, Hu, Ms, Rat	MK1	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610408	153
	Chick, Dog, Frog, Hu, Ms, Rat	MK12	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610030	153
	Chick, Dog, Frog, Hu, Ms, Rat	MK12	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610031	278
ERK1/2 (pT202/pY204)	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	50 µg	612358	200
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	150 µg	612359	356
ERK2	Chick, Dog, Frog, Hu, Ms, Rat	33	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	50 µg	610103	153
	Chick, Dog, Frog, Hu, Ms, Rat	33	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	150 µg	610104	278
	Hu, Ms	G263-7	Mouse IgG ₁ , κ	IP, WB	RUO	Purified	0.1 mg	554095	176
ERK3	Chick, Dog, Hu, Ms, Rat	30	Mouse IgM	IF, IP, WB	RUO	Purified	50 µg	610105	153
ERp72	Hu, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610970	153
Espin	Chick, Hu, Ms, Rat	31	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	611656	153
Exportin-1 (CRM1)	Chick, Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611832	153
	Chick, Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611833	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
EZH2	Chick, Dog, Hu, Ms, Rat	11	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612666	162
	Chick, Dog, Hu, Ms, Rat	11	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612667	278
Ezrin	Dog, Hu	18	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610602	153
	Dog, Hu	18	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610603	278
Ezrin (pT567)	Hu	J37-954.281.307	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558357	319
Ezrin (pY353)	Hu	I66-386	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	558033	319
FADD	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610399	153
	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610400	278
	Hu	A66-2	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556402	176
FADD (pS194)	Hu	J119-857.36	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558370	319
FAK	Chick, Dog, Hu, Ms, Rat	77/FAK	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610087	153
	Chick, Dog, Hu, Ms, Rat	77/FAK	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610088	278
FAK (pY397)	Hu	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611722	153
	Hu	14	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611723	278
	Hu, Hu	18	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611806	153
	Hu, Hu	18	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611807	278
Fatty Acid Synthase	Dog, Hu, Ms, Rab, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610962	153
	Dog, Hu, Ms, Rab, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610963	278
FBP	Dog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611286	153
FEN-1	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611294	153
FEZ1	Hu, Ms, Rat	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611710	153
Fibronectin	Bov, Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610077	153
	Bov, Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610078	278
FKBP12	Chick, Dog, Hu, Ms	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610808	153
	Hu, Ms, Rat	2C1-87	Mouse IgG ₁	IHC(P), WB	RUO	Purified	0.1 mg	554091	176
FKBP65	Hu, Ms, Rat	25	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610648	153
FLAP	Hu, Ms, Rat	34	Mouse IgG ₁	WB	RUO	Purified	50 µg	611156	153
Fli-1	Hu	G146-222	Mouse IgG _{2b}	GS, IP, WB	RUO	Purified	0.1 mg	554266	176
	Hu	G146-254	Mouse IgG _{2a}	GS, IP, WB	RUO	Purified	0.1 mg	554267	176
Flotillin-1	Chick, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610820	153
	Chick, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610821	278
Flotillin-2 (ESA)	Chick, Dog, Hu, Ms, Rat	29	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610383	153
	Chick, Dog, Hu, Ms, Rat	29	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610384	278
Fos	Hu, Ms	G54-9.9	Mouse IgG ₁	GS, IP, WB	RUO	Purified	0.1 mg	554156	176
FoxA2	Hu	N17-280	Mouse (BALB/c) IgG1, κ	Bioimg, IC/FCM, WB	RUO	Purified	0.1 mg	561580 NEW	228
Fractin (Cleaved Actin)	Hu	Polyclonal	Rabbit Ig	Bioimg, IHC, WB	RUO	Purified	100 ml	551527	315
FXR2	Hu, Rat	55	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611330	153
FYB (SLAP-130)	Hu	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610944	153
	Hu	5	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610945	278
Fyn	Dog, Hu, Rat	25	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610163	153
	Dog, Hu, Rat	25	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	610164	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Fyn (pY528)/c-Src (pY530)	Hu, Ms	31	Mouse IgG _{2b}	IC/FCM, WB	RUO	Purified	50 µg	612668	201
	Hu, Ms	31	Mouse IgG _{2b}	IC/FCM, WB	RUO	Purified	150 µg	612669	201
G3BP	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611126	153
	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611127	278
GAD65	Hu, Ms, Pig, Rat	GAD-6	Mouse IgG ₁ , κ	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	559931	240
Gap1 ^m	Hu, Ms, Rat	15	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610730	153
GAP-43/Neuromodulin	Hu, Ms, Rat	31	Mouse IgG ₁	WB	RUO	Purified	50 µg	612262	153
	Hu, Ms, Rat	31	Mouse IgG ₁	WB	RUO	Purified	150 µg	612263	278
Gaq	Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612704	153
	Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612705	278
GaS	Hu, Ms, Rat	12	Mouse IgG ₁	WB	RUO	Purified	50 µg	612670	201
	Hu, Ms, Rat	12	Mouse IgG ₁	WB	RUO	Purified	150 µg	612671	278
Gat	Chick, Hu, Ms, Rat	3	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610589	278
GATA3	Hu, Ms	L50-823	Mouse IgG ₁ , κ	Bioimg, IHC(F)*, WB	RUO	Purified	0.1 mg	558686	257
GATA4	Hu, Ms	L97-56	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560327	249
GBF1	Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612116	153
GCF2	Hu	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612160	153
	Hu	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612161	278
GCIP	Dog, Hu, Ms, Rat	54	Mouse IgG ₁	WB	RUO	Purified	50 µg	612294	153
Gelsolin	Dog, Hu, Ms, Rab, Rat	2	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610412	153
	Dog, Hu, Ms, Rab, Rat	2	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610413	278
Gephyrin	Chick, Hu, Ms, Rat	45	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610584	153
	Chick, Hu, Ms, Rat	45	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610585	278
GFAP	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	2E1	Mouse IgG _{2b}	IHC(F), WB	RUO	Purified	0.5 mg	556329	209
	Chick, Hu, Ms, Rat	52	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610565	153
	Chick, Hu, Ms, Rat	52	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610566	278
	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	1B4	Mouse IgG _{2b}	IF, IHC(F), WB	RUO	Purified	0.5 mg	556328	209
	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	4A11	Mouse IgG _{2b}	IF, IHC(F), WB	RUO	Purified	0.5 mg	556327	209
	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	4A11, 1B4, 2E1	Mouse IgG _{2b}	IF, IHC(F), WB	RUO	Purified	0.5 mg	556330	263
GGA2	Hu	27	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612612	153
	Hu	27	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612613	278
GGA3	Hu	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612310	153
	Hu	8	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612311	278
GIT1	Hu, Ms, Rat	13	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611396	153
	Hu, Ms, Rat	13	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611397	278
Git2-short	Chick, Dog, Hu, Rat	27	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612484	153

Antibodies and Buffers

Cell Biology - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Glucocorticoid Receptor	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611226	153
	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611226	153
	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611227	278
	Hu	41	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611227	278
GluR5/6/7 (N-Terminal)	Hu, Monk, Rat	4F5	Mouse IgM	EM, IF, IHC	RUO	Ascites	0.25 ml	556306	200
Glutamine Synthetase	Hu, Ms, Rat	6	Mouse IgG _{2a}	IHC, WB	RUO	Purified	50 µg	610517	153
	Hu, Ms, Rat	6	Mouse IgG _{2a}	IHC, WB	RUO	Purified	150 µg	610518	278
GM130	Dog, Hu, Ms, Rat	35/GM130	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	610822	153
	Dog, Hu, Ms, Rat	35/GM130	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	610823	278
GMAP-210 (Trip230)	Hu	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611712	153
GOK (Stim1)	Hu, Ms, Rat	44	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610954	153
Golgi Sampler Kit				IF, WB	RUO	GM130, Golgin-84, GS15, GS27, GS28, p115, p230 trans Golgi, Rab8, Syntaxin 6, Syntaxin 11, Vti1a, Vti1b	10 µg each	611434	323
Golgin-84	Dog, Hu	26	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611382	153
	Dog, Hu	26	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611383	278
GPI-Phospholipase D	Hu	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610810	153
Granzyme A	Hu	CB9	Mouse IgG ₁	IC/FCM, IP	RUO	Purified	0.1 mg	557449	176
Granzyme B	Hu, Rat	2CF/F5	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	550558	176
GRB2	Chick, Dog, Frog, Hu, Ms, Rat	81	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610111	153
	Chick, Dog, Frog, Hu, Ms, Rat	81	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610112	278
GS15	Dog, Frog, Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610960	153
	Dog, Frog, Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610961	278
GS27	Dog, Hu	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611034	153
	Dog, Hu	25	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611035	278
GS28	Hu, Ms, Rat	1	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611184	153
	Hu, Ms, Rat	1	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611185	278
GSK-3β	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610201	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610202	278
GSK-3β (pY216)	Dog, Hu, Ms, Rat	13a	Mouse IgG ₁	WB	RUO	Purified	50 µg	612312	153
	Dog, Hu, Ms, Rat	13a	Mouse IgG ₁	WB	RUO	Purified	150 µg	612313	278
GST-rt	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610718	153
	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610719	278
H2AX (pS139)	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560443	319
HAX-1	Hu, Ms, Rat	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610824	153
	Hu, Ms, Rat	52	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610825	278
Hck	Dog, Hu	18	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610277	153
	Dog, Hu	18	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610278	278
hCNK1	Hu	46	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611734	153
HDAC3	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611124	153
	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611125	278
HEC	Dog, Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611040	153
	Dog, Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611041	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Heme Oxygenase 1	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610712	153
	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610713	278
Heme Oxygenase 2	Hu	44	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611054	153
HERC2	Hu, Ms, Rat	17	Mouse IgG ₁	WB	RUO	Purified	50 µg	612366	153
hHR23B	Dog, Hu	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611018	153
	Dog, Hu	16	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611019	278
Hic-5	Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611164	153
	Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611165	278
HIF-1a	Hu	54	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610958	153
	Hu	54	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610959	278
HIF-1b (ARNT1)	Hu, Ms, Rat	29	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611078	153
	Hu, Ms, Rat	29	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611079	278
hILP (XIAP)	Dog, Hu, Ms	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610716	153
	Dog, Hu, Ms	28	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610717	278
	Frog, Hu, Ms, Rat	48	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610762	153
	Frog, Hu, Ms, Rat	48	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610763	278
HIP1	Chick, Dog, Hu, Ms, Rat	34	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612316	153
HIP-55	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612614	153
HNF-1	Hu, Ms, Rab, Rat	2	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610902	153
	Hu, Ms, Rab, Rat	2	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610903	278
HNF-1b	Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612504	153
hPrp16	Hu	50	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611323	278
HPV-16 L1	Hu	CAMVIR-1	Mouse IgG ₁ , κ	IHC(F)*, IHC(Fr)	RUO	Purified	1 ml	550840	176
hRad9	Hu, Ms, Rat	56	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611324	153
HRF	Hu, Ms	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610475	153
HS1	Hu	9	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610540	153
	Hu	9	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610541	278
HSF4	Hu, Ms	45	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610830	153
hSlu7	Dog, Hu, Ms, Rat	35	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	612604	153
hsMAD2	Hu, Ms, Rat	48	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610678	153
hsMAD2	Hu, Ms, Rat	48	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610679	278
Hsp110	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610510	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610511	278
Hsp40	Hu	5	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	611780	153
Hsp60	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611562	153
	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611563	278
Hsp70	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610607	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610608	278
	Hu	5G10	Mouse IgG _{2b}	IP, WB	RUO	Purified	0.1 mg	554243	176
Hsp70/Hsc70	Hu	W27	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	551188	153
Hsp75 (TRAP1)	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612344	153
	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612345	278
Hsp90	Bov, Chick, Dog, Hu, Ms, Rat	68	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610418	153
	Bov, Chick, Dog, Hu, Ms, Rat	68	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610419	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IAK1 (Aurora-A Kinase)	Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610938	153
	Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610939	278
ICBP90 (NP95)	Hu	28	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612264	153
I-FLICE	Hu	Polyclonal	Rabbit IgG	WB	RUO	Purified	50 µg	556567	98
IGFBP-3	Hu	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611504	153
IκBα	Hu	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610690	153
	Hu	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610691	278
	Hu	6A920	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551819	169
IκBα (pS32/pS36)	Hu	39A1413	Mouse IgG ₁	WB	RUO	Purified	50 µg	551818	200
IκBε	Hu, Ms, Rat	21	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611408	153
IKKα	Hu	B78-1	Mouse IgG _{2b}	IP, WB	RUO	Purified	0.1 mg	556532	176
IKKβ	Hu	F18-1875	Mouse IgG ₁	WB	RUO	Purified	50 µg	551920	169
IKKγ (NEMO)	Dog, Hu, Rat	54	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611306	153
	Hu, Ms, Rat	C73-1794	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	557383	176
	Hu, Ms	C73-764	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	559675	176
ILK	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	WB	RUO	Purified	50 µg	611802	153
	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	WB	RUO	Purified	150 µg	611803	278
Inhibitor 2	Hu	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610698	153
Integrins Sampler Kit				IF, WB	RUO	Fibronectin, Integrin α2/VLA-2a, Integrin α3/VLA-3a, Integrin α5, Integrin αL/ LFA-1a, Integrin αV / CD51, Integrin b1, Integrin b3, Integrin b4	10 µg each	611435	323
IP ₃ R-3	Bov, Dog, Hu, Ms, Rat	2	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610312	153
IP ₃ R-3	Bov, Dog, Hu, Ms, Rat	2	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610313	278
IQGAP1	Dog, Hu, Ms, Rat	24	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610611	153
	Dog, Hu, Ms, Rat	24	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610612	278
IRF-1	Hu, Ms, Rat	20	Mouse IgG ₁	WB	RUO	Purified	50 µg	612046	153
	Hu, Ms, Rat	20	Mouse IgG ₁	WB	RUO	Purified	150 µg	612047	278
IRF-3	Hu	SL-12.1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	0.1 mg	550428	176
	Hu	SL-14.2	Mouse IgG ₁	WB	RUO	Purified	50 µg	551035	153
IRS-1 (pY896)	Hu	K9-211	Mouse (BALB/c) IgG _{2a,κ}	WB	RUO	Purified	0.1 mg	558378	319
ISGF3γ	Hu	6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610285	153
Itch	Hu, Ms, Rab, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611198	153
	Hu, Ms, Rab, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611199	278
ITK	Hu, Ms	2F12	Mouse IgG ₁	IP, IVK, WB	RUO	Purified	50 µg	550503	169
	Hu, Ms	2F12	Mouse IgG ₁	IP, IVK, WB	RUO	Purified	150 µg	550504	169
JAB1	Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611618	153
	Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611619	278
Jagged1	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	WB	RUO	Purified	50 µg	612346	153
JAK1	Chick, Dog, Frog, Hu, Ms, Rat	73	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610231	153
	Chick, Dog, Frog, Hu, Ms, Rat	73	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610232	278
JAM-1	Hu	43	Mouse IgG ₁	WB	RUO	Purified	50 µg	612120	153
Janusin	Hu, Ms, Rat	9	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610629	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
JBP1 (Skb1Hs)	Dog, Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611538	153
	Dog, Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611539	278
JNK (pT183/pY185)	Hu, Ms, Rat	41	Mouse IgG ₁	WB	RUO	Purified	50 µg	612540	201
	Hu, Ms, Rat	41	Mouse IgG ₁	WB	RUO	Purified	150 µg	612541	356
	Hu	Polyclonal	Rabbit IgG	IC/FCM, IHC(F)*, WB	RUO	Purified	50 tests	558268	695
JNK/SAPK1 (p49 MAPK)	Chick, Dog, Frog, Hu, Ms, Rat	37	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610627	153
	Chick, Dog, Frog, Hu, Ms, Rat	37	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610628	278
JNK1	Hu	G151-333	Mouse IgG ₁	IP, IVK, WB	RUO	Purified	50 µg	551196	153
	Hu	G151-333	Mouse IgG ₁	IP, IVK, WB	RUO	Purified	150 µg	551197	257
JNK1/JNK2	Hu	G151-666	Mouse IgG _{2a}	IP, WB	RUO	Purified	0.1 mg	554285	176
JNKK1 (MKK4, SEK1)	Hu	G282-114	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554105	176
Jun	Bov, Chick, Dog, Hu, Ms, Rat	3	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610326	153
	Bov, Chick, Dog, Hu, Ms, Rat	3	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610327	278
	Hu, Ms, Rat	G56-206	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	554083	176
K ⁺ Channel α	Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611248	153
	Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611249	278
Kalinin B1	Dog, Hu	17	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610423	153
Kanadaptin	Hu, Ms, Rat	49	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611155	278
KAP	Chick, Dog, Frog, Hu, Ms, Rat	39	Mouse IgG ₁	Bioimg, IF, IHC, WB	RUO	Purified	50 µg	610334	153
KAP3A	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610637	153
Karyopherin α2 (Rch-1)	Dog, Hu, Ms, Rat	2	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610485	153
	Dog, Hu, Ms, Rat	2	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610486	278
Karyopherin b	Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610559	153
	Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610560	278
Ki-67	Hu	35	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	610968	153
	Hu	35	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	610969	278
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg, IC/FCM	RUO	Purified	0.1 mg	556003	107
KIF3A	Hu, Ms, Rat	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611508	153
KNP-1 (HES1)	Chick, Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611596	153
	Chick, Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611597	278
KRIP1	Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610680	153
KS1/4 Antigen (Pan Carcinoma)	Hu	KS1/4	Mouse IgG _{2a}	FCM, IF, IHC(Fr), IP	RUO	Purified	0.1 mg	554276	200
Ku70	Hu, Ms, Rat	15	Mouse IgG1	IF, WB	RUO	Purified	50 µg	611892	278
	Hu, Ms, Rat	15	Mouse IgG1	IF, WB	RUO	Purified	150 µg	611893	278
Ku80	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611360	153
La Protein	Dog, Hu, Rab, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610904	153
	Dog, Hu, Rab, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610905	278
LAIR-1	Hu	14	Mouse IgG ₁	WB	RUO	Purified	50 µg	610974	153
	Hu	14	Mouse IgG ₁	WB	RUO	Purified	150 µg	610975	278
Lamin A/C	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612162	153
	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612163	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Laminin B2	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610722	153
Lamp-1	Hu	25	Mouse IgG _{2b}	IP, WB	RUO	Purified	50 µg	611042	153
	Hu	25	Mouse IgG _{2b}	IP, WB	RUO	Purified	150 µg	611043	278
LAP2	Dog, Hu, Ms, Rat	27	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611000	153
LAR	Bov, Hu, Ms, Rat	7	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	610350	153
	Bov, Hu, Ms, Rat	7	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	610351	278
LAT (pY171)	Hu	I58-1169	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558392	319
LAT (pY226)	Hu	J96-1238.58.93	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558363	319
L-Caldesmon	Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610660	153
LCB1	Hu, Ms, Rat	49	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611304	153
	Hu, Ms, Rat	49	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611305	278
Lck	Hu, Ms, Rat	28	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610097	153
	Hu, Ms	MOL 171	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551047	153
	Hu, Ms	MOL 171	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551048	258
Lck (pY505)	Hu, Ms, Rat	4	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	612390	201
	Hu, Ms, Rat	4	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	150 µg	612391	407
LDLB	Dog, Hu, Ms, Rat	44	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611650	278
LEDGF	Hu	26	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611714	153
	Hu	26	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611715	278
LIMK1	Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611748	153
	Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611749	278
LITAF	Hu	30	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611614	153
LR11 (SorLA, gp250)	Hu, Ms, Rat	48	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	611860	153
	Hu, Ms, Rat	48	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	611861	278
LRP	Bov, Dog, Hu	42	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610512	153
LSF	Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610818	153
LSP-1	Hu	16	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610734	153
Lyn	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610003	153
	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610004	278
MAD2B/Rev7	Dog, Hu	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612266	153
MAP Kinase Activation Sampler Kit				IF, WB	RUO	ERK1, ERK1/2 (pT202/pY204), pan-JNK/SAPK1, JNK (pT183/pY185), p38a/SAPK2a, p38 MAPK	10 µg each	612544	324
MAP1B	Hu, Ms, Rat	6	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612678	153
	Hu, Ms, Rat	6	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	612679	278
MAP2 (a and b Isoforms)	Bov, Frog, Hu, Qua, Rat	Ap20	Mouse IgG ₁	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556320	200
MAP2B	Hu, Ms, Rat	18/MAP2B	Mouse IgG ₁ , κ	IF, IHC, WB	RUO	Purified	50 µg	610460	153
MAP4	Hu	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611026	153
Maspin	Hu	G167-70	Mouse IgG _{2b}	WB	RUO	Purified	0.1 mg	554292	200
MCAM	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611208	153
MCC	Hu, Ms, Rat	1	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610740	153
Mcl-1	Hu	22	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	559027	176
	Hu	Polyclonal	Rabbit Ig	IHC(F), IHC(Fr), IP, WB	RUO	Serum	0.1 ml	554103	169
MCM4	Hu, Ms	Polyclonal	Rabbit	WB	RUO	Serum	0.1 ml	559544	169

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
MCM6	Hu	1	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611622	153
MDM2	Hu, Ms, Rat	SMP14	Mouse IgG ₁	Bioimg, IF, IHC(F)*, IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556353	176
MEF2D	Dog, Hu, Ms, Rat	9	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610774	153
	Dog, Hu, Ms, Rat	9	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610775	278
MEK1	Chick, Dog, Frog, Hu, Ms, Rat	25/MEK1	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610121	153
	Chick, Dog, Frog, Hu, Ms, Rat	25/MEK1	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610122	278
MEK1 (pS298)	Hu, Ms	J114-64	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558375	319
MEK1/2 (pS222)	Hu	Polyclonal	Rabbit IgG	IC/FCM, IHC(F)*, WB	RUO	Purified	50 tests	558281	186
MEK2	Chick, Dog, Frog, Hu, Ms, Rat	96/MEK2	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610235	153
	Chick, Dog, Frog, Hu, Ms, Rat	96/MEK2	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610236	278
MEK5	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610956	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610957	278
MEKK3	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611102	153
	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611103	278
Melusin	Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611894	153
Mena	Chick, Hu, Ms, Rat	21	Mouse IgA	IF, WB	RUO	Purified	50 µg	610692	153
	Chick, Hu, Ms, Rat	21	Mouse IgA	IF, IHC(F), WB	RUO	Purified	150 µg	610693	278
mEPHX	Chick, Frog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611372	153
Metablastin (Stathmin)	Hu, Rat	53	Mouse IgG _{2b}	Bioimg, IF, WB	RUO	Purified	50 µg	611146	153
MGMT	Hu	MT5.1	Mouse IgG ₁	FCM, IHC(Fr), IP, WB	RUO	Purified	0.1 mg	557045	176
Mint3 (X11γ)	Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611380	153
Mitosin	Hu	11	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610768	153
MKK3b	Hu, Ms, Rat	30	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	611216	153
MKP2	Frog, Hu, Ms, Rat	48	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610850	153
MLH1	Hu, Ms	G168-15	Mouse IgG ₁	IHC(Fr), IHC(P), WB	RUO	Purified	50 µg	551091	153
	Hu, Ms	G168-15	Mouse IgG ₁	IHC(Fr), IHC(P), WB	RUO	Purified	150 µg	551092	257
	Hu, Ms	G168-728	Mouse IgG _{2a}	IP, WB	RUO	Purified	0.1 mg	554073	176
MLH-1	Hu	G168-15	Mouse IgG ₁	IHC(F)*, IHC(Fr)	RUO	Purified	1 ml	550838	176
MnSOD	Dog, Hu, Ms, Rat	19	Mouse IgG ₁	WB	RUO	Purified	50 µg	611580	153
	Dog, Hu, Ms, Rat	19	Mouse IgG ₁	WB	RUO	Purified	150 µg	611581	278
Moesin	Chick, Dog, Hu, Ms, Rat	38	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610401	153
	Chick, Dog, Hu, Ms, Rat	38	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610402	278
Mre11	Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611366	153
MSH2	Hu	G219-1129	Mouse IgG ₁	IHC(F), IHC(Fr), WB	RUO	Purified	0.1 mg	556349	176
MSH3	Hu	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611390	153
MSH6 (GTBP)	Dog, Hu, Ms, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610918	153
	Dog, Hu, Ms, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610919	278
MSI1 (Musashi-1)	Hu	N14-47	Mouse IgG ₁ , κ	Bioimg, FCM, WB	RUO	Purified	0.1 mg	560851	228
MST1	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611052	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
MST3	Hu, Ms, Rat	47	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611056	153
	Hu, Ms, Rat	47	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611057	278
Munc-18	Hu, Ms, Rat	31	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610336	153
	Hu, Ms, Rat	31	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610337	278
MyoD	Chick, Hu, Ms, Rat	MoAb 5.8A	Mouse IgG ₁	IHC(Fr), WB	RUO	Purified	0.1 mg	554130	176
Myogenin	Cat, Hu, Ms, Rat	F5D	Mouse IgG ₁	IHC(F), IHC(Fr), WB	RUO	Purified	0.1 mg	556358	176
MYPT1	Hu, Ms, Rat	20	Mouse IgG ₁	WB	RUO	Purified	50 µg	612164	153
	Hu, Ms, Rat	20	Mouse IgG ₁	WB	RUO	Purified	150 µg	612165	278
Na ⁺ ,K ⁺ ATPase β2	Hu, Ms, Rat	35	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610914	278
	Hu, Ms, Rat	35	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	610915	278
Na ⁺ ,K ⁺ ATPase β3	Hu	46	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610993	278
Nanog	Hu	L96-549	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560109	201
	Hu	N31-355	Mouse IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560482	224
NAT1 (DAP-5)	Bov, Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610742	153
NAT1 (DAP-5)	Bov, Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610743	278
NBS1	Chick, Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611870	153
	Chick, Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611871	278
N-Cadherin	Chick, Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610920	153
	Chick, Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610921	278
NCK	Bov, Chick, Dog, Frog, Hu, Ms, Rat	108	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	50 µg	610099	153
	Bov, Chick, Dog, Frog, Hu, Ms, Rat	108	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	150 µg	610100	278
NCS-1	Hu, Ms, Rat	1	Mouse IgG ₁	WB	RUO	Purified	50 µg	611578	153
Nek2	Hu	20	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610593	153
	Hu	20	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610594	278
NES1	Hu	2	Mouse IgG ₁	WB	RUO	Purified	50 µg	611826	153
Nestin	Hu, Ms, Rat	25/NESTIN	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	611658	153
	Hu, Ms, Rat	25/NESTIN	Mouse IgG ₁ , κ	WB	RUO	Purified	150 µg	611659	278
Neurexin I	Dog, Hu, Ms, Rat	17	Mouse IgG ₁	WB	RUO	Purified	50 µg	611882	153
Neurogenin 3	Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610790	153
Neuronal Pentraxin	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610369	153
	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610370	278
Neurotensin Receptor 3	Hu	48	Mouse IgG ₁	WB	RUO	Purified	50 µg	612100	153
	Hu	48	Mouse IgG ₁	WB	RUO	Purified	150 µg	612101	278
NFAT-1	Dog, Hu	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610702	153
	Dog, Hu	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610703	278
NF-ATc1	Hu, Ms	7A6	Mouse IgG ₁	GS, IF, IP, WB	RUO	Purified	0.1 mg	556602	176
NF-ATc2	Hu, Ms	4G6-G5	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	556601	176
NF-κB p65	Dog, Frog, Hu, Rab, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610868	153
	Dog, Frog, Hu, Rab, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610869	278
NF-κB p65 (pS529)	Hu	K10-895.12.50	Mouse (BALB/c) IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558393	319
NF-κB p65 (pS536)	Hu	J144-460	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558377	319

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
NHE-1	Dog, Hu, Ms, Rat	54	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611774	153
	Dog, Hu, Ms, Rat	54	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611775	278
Nicastrin	Chick, Dog, Hu, Ms, Rat	35	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612290	153
Ninjurin	Dog, Hu, Ms, Rat	50	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610776	153
	Dog, Hu, Ms, Rat	50	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610777	278
Nip1	Hu, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611096	153
Nm23	Chick, Hu, Ms, Rat	56	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610247	153
	Chick, Hu, Ms, Rat	56	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	610248	278
NMDAR1	Hu, Monk, Rat	54.1	Mouse IgG _{2a}	EM, IHC, WB	RUO	Purified	0.1 mg	556308	200
NMDAR2B	Hu, Ms, Rat	13	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610416	153
	Hu, Ms, Rat	13	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610417	278
NMT-2	Hu	30	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611310	153
nNOS/NOS Type I	Dog, Hu, Ms, Rat	16	Mouse IgG2a	IF, IHC, WB	RUO	Purified	50 µg	610308	153
	Dog, Hu, Ms, Rat	16	Mouse IgG2a	IF, IHC, WB	RUO	Purified	150 µg	610309	278
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	50 µg	610310	153
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	150 µg	610311	278
Noggin	Hu	L98-788	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	560170	201
Notch1	Hu, Ms	mN1A	Mouse IgG ₁ , κ	ELISA, IC/FCM, IHC, WB	RUO	Purified	0.1 mg	552466	126
NPAT	Hu	27	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611344	153
NSF	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	612272	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	612273	278
Nucleoporin p62	Chick, Hu, Ms, Rat	53	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610497	153
	Chick, Hu, Ms, Rat	53	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610498	278
NuMA	Chick, Dog, Hu, Ms, Rat	22	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	50 µg	610561	153
	Chick, Dog, Hu, Ms, Rat	22	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	150 µg	610562	278
Nup88	Hu	22	Mouse IgG1	IF, WB	RUO	Purified	50 µg	611896	153
Occludin	Dog, Hu, Ms, Rat	19	Mouse IgG ₁	WB	RUO	Purified	50 µg	611090	153
	Dog, Hu, Ms, Rat	19	Mouse IgG ₁	WB	RUO	Purified	150 µg	611091	278
Oct-3/4	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	611202	153
	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	WB	RUO	Purified	150 µg	611203	278
OPA1	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612606	153
	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612607	278
ORC2	Hu	920-4-41	Mouse IgG ₁	WB	RUO	Purified	50 µg	551178	153
	Hu	920-4-41	Mouse IgG ₁	WB	RUO	Purified	150 µg	551179	257
	Hu	Polyclonal	Rabbit	IHC(F), WB	RUO	Serum	0.1 ml	559266	169
Organelle Sampler Kit				WB	RUO	Purified		612740	324
OXA1Hs	Hu	12	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611980	153
p107	Hu	SD9	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554209	176
p120 Catenin (pS268)	Hu	9a.390	Mouse IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558383	319
p120 Catenin (pS288)	Hu	17/Catenin (cl.17)	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	558396	319
p120 Catenin (pT310)	Dog, Hu, Monk, Ms	22/p120 (pT310)	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558203	266

Antibodies and Buffers

Cell Biology - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
p120 Catenin (pT916)	Hu	1/Catenin	Mouse (BALB/c) IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558398	319
p120 Catenin (pY228)	Hu, Ms, Rat	21a	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	50 µg	612536	201
	Hu, Ms, Rat	21a	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	150 µg	612537	356
p120 Catenin (pY280)	Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612538	201
p120 Catenin (pY96)	Hu, Ms	25a	Mouse IgG ₁	WB	RUO	Purified	50 µg	612534	201
p130 Cas (pY249)	Hu	J169-757.12.2	Mouse IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558401	319
p130 ^{Cas}	Chick, Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610271	153
	Chick, Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610272	278
p150 ^{Glucl}	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610473	153
	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610474	278
	Dog, Hu, Ms, Rat	12	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612708	153
	Dog, Hu, Ms, Rat	12	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612709	278
p16 ^{INK4}	Hu	G175-1239	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554079	176
	Hu	G175-405	Mouse IgG ₁	IHC(F)*, IHC(Fr)	RUO	Purified	1 ml	550834	176
	Hu	G175-405	Mouse IgG ₁	IHC(Fr), IHC(P), IP, WB	RUO	Purified	50 µg	551153	153
	Hu	G175-405	Mouse IgG ₁	IHC(Fr), IHC(P), IP, WB	RUO	Purified	150 µg	551154	257
p190	Chick, Dog, Frog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610149	153
	Chick, Dog, Frog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610150	278
p190-B	Dog, Hu, Rat	54	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611612	153
	Dog, Hu, Rat	54	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611613	278
p19 ^{Skp1}	Chick, Dog, Frog, Hu, Ms, Rat	52	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610530	153
p21	Hu	2G12	Mouse IgG ₁	IHC(P), IP, WB	RUO	Purified	0.1 mg	554262	176
	Hu	6B6	Mouse IgG ₁	IHC(Fr), IHC(P), IP, WB	RUO	Purified	0.1 mg	554228	176
	Hu, Ms, Rat	SX118	Mouse IgG ₁	IF, IHC(Fr), IHC(P), IP, WB	RUO	Purified	0.1 mg	556430	176
	Hu, Ms, Rat	SXM30	Mouse IgG ₁	IF, IHC(Fr), IHC(P), IP, WB	RUO	Purified	0.1 mg	556431	176
p21-Arc	Chick, Dog, Hu, Ms, Rat	26	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612234	153
p230 trans Golgi	Hu	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611280	153
	Hu	15	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611281	278
p27 ^{Kip1}	Chick, Dog, Frog, Hu, Ms, Rat	57	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610241	153
	Chick, Dog, Frog, Hu, Ms, Rat	57	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610242	278
	Hu, Ms	G173-524	Mouse IgG ₁	Bioimg, IP, WB	RUO	Purified	0.1 mg	554069	176
p300	Hu	NM11	Mouse IgG _{2b}	WB	RUO	Purified	0.1 mg	554215	176
p33 ^{ING1}	Hu, Ms	CAB1	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	550455	169
p36 (MAT1)	Chick, Dog, Frog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610532	153
p38 MAPK (pT180/pY182)	Hu, Ms, Rat	30	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	50 µg	612280	200
	Hu, Ms, Rat	30	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	150 µg	612281	356
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	50 µg	612288	201
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	150 µg	612289	356

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
p38α (SAPK2α)	Dog, Hu, Ms, Rat	27	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612168	153
	Dog, Hu, Ms, Rat	27	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612169	278
p38λ (SAPK4)	Hu	20	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610953	278
p45 (SUG1)	Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611066	153
p47 ^{phox}	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610354	153
	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610355	278
p53	Dog, Hu	80	Mouse IgG _{2b} , κ	IF, IP, WB	RUO	Purified	50 µg	610183	153
	Dog, Hu	80	Mouse IgG _{2b} , κ	IF, IP, WB	RUO	Purified	150 µg	610184	278
	Bov, Hu	DO-1	Mouse IgG _{2a}	IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554293	176
	Bov, Hu, Monk	DO-7	Mouse IgG _{2b}	FCM, IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554294	176
	Hu, Ms, Rat	G59-12	Mouse IgG ₁	IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554157	176
	Ham, Hu, Monk, Ms, Rat	PAb 122	Mouse IgG _{2b}	FCM, IF, IP, WB	RUO	Purified	0.1 mg	554147	176
	Hu	PAb 1801	Mouse IgG ₁	IF, IHC(Fr), IHC(P), IP, WB	RUO	Purified	0.1 mg	554169	163
	Hu	PAb 1801	Mouse IgG ₁	IF, IHC(Fr), IHC(P), IP, WB	RUO	Purified	0.25 µg	554170	253
	Bov, Chick, Ham, Hu, Monk, Ms, Rat	PAb 240	Mouse IgG ₁	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554166	163
	Bov, Chick, Ham, Hu, Monk, Ms, Rat	PAb 240	Mouse IgG ₁	IHC(Fr), IP, WB	RUO	Purified	0.25 µg	554167	253
p53 (pS37)	Hu	J159- 641.15.4	Mouse IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558369	319
p53 (pS46)	Hu	I117-1091	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558245	319
p54 ^{nrb}	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611278	153
	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611279	278
p56 ^{dak2}	Hu, Ms, Rat	15	Mouse IgG ₁	WB	RUO	Purified	50 µg	611974	153
p57 ^{Kip2}	Hu	A120-1	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556346	176
p62 Lck Ligand	Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610832	153
	Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610833	278
p62 ^{dak}	Hu	45	Mouse IgG ₁	WB	RUO	Purified	50 µg	610752	153
p67 ^{phox}	Hu, Ms	29	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610912	153
	Hu, Ms	29	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	610913	278
p70 ^{s6k}	Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611260	153
	Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611261	278
p73	Hu	ER-13	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	558788	176
	Hu	ER-15	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	558785	176
	Hu	GC-15	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	558787	176
p95PKL	Hu, Ms, Rat	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611388	153
p96 (Disabled-2)	Hu, Ms, Rat	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610464	153
	Hu, Ms, Rat	52	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610465	278
PAI-1	Chick, Dog, Hu, Ms, Rat	41	Mouse IgG1	WB	RUO	Purified	50 µg	612024	153
	Chick, Dog, Hu, Ms, Rat	41	Mouse IgG1	WB	RUO	Purified	150 µg	612025	278
PAK4	Hu	E40-883	Mouse IgG ₁	WB	RUO	Purified	50 µg	551358	169
pan-MCM	Hu	Polyclonal	Rabbit	WB	RUO	Serum	0.1 ml	559541	132
PAR [Poly(ADP-Ribose)]	Hu, Ms	Polyclonal	Rabbit Ig	IHC, IP, WB	RUO	Purified	0.1 ml	551813	169

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
PARP	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611038	153
	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611039	278
	Hu	4C10-5	Mouse IgG ₁	Bioimg, Blot, IC/FCM, IP, WB	RUO	Purified	0.1 mg	556494	176
	Hu	7D3-6	Mouse IgG ₁	WB	RUO	Purified	50 µg	551024	153
	Hu	7D3-6	Mouse IgG ₁	WB	RUO	Purified	150 µg	551025	258
	Bov, Ham, Hu, Ms	C2-10	Mouse IgG ₁	IF, WB	RUO	Ascites	0.1 ml	556362	169
PARP, Cleaved Form (Asp 214)	Hu	F21-852	Mouse IgG ₁ , κ	IC/FCM, IP, WB	RUO	Purified	50 µg	552596	201
	Hu, Ms	F21-852	Mouse IgG ₁ , κ	IC/FCM, IP, WB	RUO	Purified	150 µg	552597	356
Pax-5	Hu, Ms	24	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610862	153
	Hu, Ms	24	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610863	278
Pax-6	Hu	O18-1330	Mouse (BALB/c) IgG _{2b} , κ	Bioimg, IC/FCM	RUO	Purified	0.1 mg	561462 NEW	270
Paxillin	Chick, Dog, Dros, Hu, Ms, Rat	165	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610619	153
	Chick, Dog, Hu, Ms, Rat	165	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610620	278
	Bov, Chick, Dog, Hu, Ms, Rat	177	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	610568	153
	Bov, Chick, Dog, Hu, Ms, Rat	177	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	610569	278
	Chick, Dog, Hu, Ms, Rat	349	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610051	153
	Chick, Dog, Hu, Ms, Rat	349	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610052	278
	Chick, Dog, Hu, Ms, Rat	349	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	100 µg	612405	176
	Hu	19/Paxillin (Y31)	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558356	319
PBK	Hu, Ms, Rat	31	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	612170	153
	Hu, Ms, Rat	31	Mouse IgG _{2b}	WB	RUO	Purified	150 µg	612171	278
P-Cadherin	Hu, Rat	56	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610227	153
	Hu, Rat	56	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610228	278
PCMT-II	Bov, Dog, Hu	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610772	153
PCNA	Dog, Hu, Ms, Rat	24	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610664	153
	Dog, Hu, Ms, Rat	24	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610665	278
	Hu	PC10	Mouse IgG ₁ , κ	IC/FCM, IHC(F)	RUO	Purified	0.1 mg	555566	107
PDGF AB/BB	Hu	Sis1	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554284	176
PDI	Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610946	153
	Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610947	278
PDPK1 (PKB Kinase PDK1, Pdk1, B830012B01, D530020C15Rik, Pdk1, MGC108625)	Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611070	153
	Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611071	278
PDPK1 (pS241) (PDK1)	Hu	J66-653.44.22	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558395	319
PDX-1	Hu, Ms	658A5	Mouse IgG ₁ , κ	Bioimg, IC/FCM, IF, WB	RUO	Purified	0.1 mg	562160 NEW	286
Perforin	Hu	δG9	Mouse IgG _{2b}	FCM, IF, IHC(Fr), IP	RUO	Purified	0.1 mg	556434	176
PEX1	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	WB	RUO	Purified	150 µg	611719	278
Phospholipase C β1	Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610924	153
Phospholipase Cβ4	Hu, Ms, Rat	56	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611540	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Phospholipase C γ (pY783)	Hu, Ms, Rat	27	Mouse IgG ₁	WB	RUO	Purified	50 μ g	612464	201
	Hu, Ms, Rat	27	Mouse IgG ₁	WB	RUO	Purified	150 μ g	612465	407
Phospholipase C γ 1	Chick, Dog, Hu, Ms, Rat	10/PLCgamma	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 μ g	610027	153
	Chick, Dog, Hu, Ms, Rat	10/PLCgamma	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 μ g	610028	278
Phosphoserine	Hu, Rat	19/P-SER	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	612546	201
	Hu, Rat	19/P-SER	Mouse IgG ₁	IF, WB	RUO	Purified	150 μ g	612547	356
Phosphoserine/threonine	Hu, Rat	22a	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	612548	201
	Hu, Rat	22a	Mouse IgG ₁	IF, WB	RUO	Purified	150 μ g	612549	356
Phosphotyrosine	Chick, Dog, Frog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	50 μ g	610009	176
	Chick, Dog, Frog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	150 μ g	610010	278
	Chick, Dog, Frog, Hu, Ms, Rat	PY20	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	1 mg	610000	176
	Chick, Dog, Frog, Hu, Ms, Rat	PY69	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	1 mg	610430	176
PI3-Kinase	Chick, Dog, Hu, Ms, Rat	4	Mouse IgG ₁ , κ	IF, IHC, IP, WB	RUO	Purified	50 μ g	610045	153
	Chick, Dog, Hu, Ms, Rat	4	Mouse IgG ₁ , κ	IF, IHC, IP, WB	RUO	Purified	150 μ g	610046	278
PI3-Kinase C2 β	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	611342	153
	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	150 μ g	611343	278
PI3-Kinase p110 α	Hu, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	611398	153
	Hu, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	150 μ g	611399	278
PI3-Kinase p170	Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	611046	153
PI3-Kinase p85 α	Bov, Hu, Monk	U15	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556399	176
PI4-Kinase α	Dog, Hu, Ms, Rat	7	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 μ g	611816	153
	Dog, Hu, Ms, Rat	7	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 μ g	611817	278
pICln	Dog, Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	611274	153
PIN	Hu, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	610726	153
	Hu, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	150 μ g	610727	278
PINCH	Hu, Ms, Rat	49	Mouse IgG _{2a}	WB	RUO	Purified	50 μ g	612710	153
	Hu, Ms, Rat	49	Mouse IgG _{2a}	WB	RUO	Purified	150 μ g	612711	278
PITP	Dog, Hu, Ms, Rab, Rat	50	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	611024	153
PKA _C	Dog, Hu, Ms, Rat	5B	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 μ g	610980	153
	Dog, Hu, Ms, Rat	5B	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 μ g	610981	278
PKA Sampler Kit				IF, WB	RUO	AKAP79, AKAP95, AKAP149, AKAP220, AKAP-KL, MAP2B, PKAC, PKARI, PKARIIa, PKARIIb	10 μ g each	611420	323
PKA _R α	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG ₁	WB	RUO	Purified	50 μ g	610609	153
	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG ₁	WB	RUO	Purified	150 μ g	610610	278
PKA _R	Chick, Dog, Frog, Hu, Ms, Rat	18	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 μ g	610165	153
	Chick, Dog, Frog, Hu, Ms, Rat	18	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 μ g	610166	278
PKA _R α	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 μ g	612242	153
	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 μ g	612243	278
PKA _R α (pS99)	Hu	I65-856.286	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558244	207

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
PKA ₂₀₁ β	Chick, Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610625	153
	Chick, Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610626	278
PKA ₂₀₁ β (pS114), Phospho-Specific	Hu, Ms, Rat	47	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	612550	201
PKCα	Chick, Dog, Frog, Hu, Ms, Rat	3/PKC	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	50 µg	610107	153
	Chick, Dog, Frog, Hu, Ms, Rat	3/PKC	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	150 µg	610108	278
PKCα (pT497)	Hu	K14-984	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558379	319
PKCβ	Chick, Hu, Ms, Rat	36	Mouse IgG _{2a}	IP, WB	RUO	Purified	50 µg	610127	153
	Chick, Hu, Ms, Rat	36	Mouse IgG _{2a}	IP, WB	RUO	Purified	150 µg	610128	278
PKCδ	Hu, Ms, Rat	14	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610397	153
	Hu, Ms, Rat	14	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610398	278
PKCε	Chick, Dog, Hu, Ms, Rat	21	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610085	153
	Chick, Dog, Hu, Ms, Rat	21	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610086	278
PKCθ	Hu	27	Mouse IgG _{2a} , κ	IF, IP, WB	RUO	Purified	50 µg	610089	153
	Hu	27	Mouse IgG _{2a} , κ	IF, IP, WB	RUO	Purified	150 µg	610090	278
PKCθ (pT538)	Hu	19	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612734	201
	Hu	19	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	612735	407
PKCι	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	50 µg	610175	153
	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	150 µg	610176	278
PKCλ	Chick, Dog, Hu, Ms, Rat	41	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610207	153
	Chick, Dog, Hu, Ms, Rat	41	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610208	278
PKR (p68 Kinase)	Hu	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610764	153
Plakophilin 2	Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610788	153
Pleckstrin	Hu, Ms	25	Mouse IgG ₁	WB	RUO	Purified	50 µg	610503	153
Plectin	Hu	31	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611348	153
PLK1 (pT210)	Hu	K50-483	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558400	319
PMCA2	Hu, Ms, Rat	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610932	153
PMS2	Hu, Ms	A16-4	Mouse IgG ₁	IF, IP, WB	RUO	Purified	0.1 mg	556415	176
PNUTS	Hu, Ms, Rat	47	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611060	153
Poly ADP-Ribose (PAR)	Dros, Hu, Ms, Rat	10H	Mouse IgG ₃	IF	RUO	Purified	50 µg	550781	178
pp120 (Src Substrate)	Chick, Dog, Hu, Ms, Rat	98	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610133	153
	Chick, Dog, Hu, Ms, Rat	98	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610134	278
PP2A Catalytic a	Dog, Hu, Ms, Rat	46	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610555	153
	Dog, Hu, Ms, Rat	46	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610556	278
PP5 (PPT)	Dog, Hu, Ms, Rab, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611020	153
	Dog, Hu, Ms, Rab, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611021	278
PRK (Proliferation Related Kinase)	Hu	B37-2	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556518	176
PRK1 (PKN)	Dog, Hu, Ms, Rat	49	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610686	153
	Dog, Hu, Ms, Rat	49	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610687	278
PRK1 (pT774) / PRK2 (pT816)	Hu	I85-1151	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558399	319
Progesterone Receptor (pS190)	Hu	1154/F12	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, IP, WB	RUO	Purified	0.1 mg	558387	319

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Propidium Iodide Staining Solution				FCM	RUO	Solution	2 ml	556463	44
Prostasin	Hu	2	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612172	153
	Hu	2	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	612173	278
Psme3 (PA28-γ)	Dog, Hu, Ms, Rat	47	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611180	153
PTEN (MMAC1, TEP-1)	Hu	A2B1	Mouse IgG ₁	WB	RUO	Purified	100 µg	559600	176
PTP1B	Chick, Dog, Frog, Hu, Ms, Rat	15	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610139	153
	Chick, Dog, Frog, Hu, Ms, Rat	15	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610140	278
PTP1C (SHP1)	Dog, Hu, Ms, Rat	52	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610125	153
	Dog, Hu, Ms, Rat	52	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610126	278
PTP1D (SHP2)	Chick, Dog, Frog, Hu, Ms, Rat	79	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610621	153
	Chick, Dog, Frog, Hu, Ms, Rat	79	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610622	278
PTRF	Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611258	153
PU.1	Hu	G148-74	Mouse IgG _{2a}	GS, IP, WB	RUO	Purified	0.1 mg	554268	176
PYK2 (CAK b)	Chick, Dog, Frog, Hu, Ms, Rat	11	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610548	278
	Chick, Dog, Frog, Hu, Ms, Rat	11	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610549	278
Rab11	Chick, Dog, Hu, Ms, Rat	47	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610656	153
	Chick, Dog, Hu, Ms, Rat	47	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610657	278
Rab24	Dog, Hu, Ms, Rat	43	Mouse IgG ₁	WB	RUO	Purified	50 µg	612174	153
RAB27	Hu	20.1/RAB27	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558532	319
Rab4	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610888	153
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610889	278
Rab5	Hu	1	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610724	153
	Hu	1	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610725	278
	Hu, Ms, Rat	15	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610281	153
	Hu, Ms, Rat	15	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610282	278
Rab8	Dog, Hu, Ms, Rat	4	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610844	153
	Dog, Hu, Ms, Rat	4	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	610845	278
Rabaptin-5	Hu, Ms, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610676	153
Rabex-5	Chick, Hu, Ms, Rat	27	Mouse IgG ₁	WB	RUO	Purified	50 µg	612558	153
	Chick, Hu, Ms, Rat	27	Mouse IgG ₁	WB	RUO	Purified	150 µg	612559	278
Rac1	Chick, Dog, Hu, Ms, Rat	102	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610650	153
	Chick, Dog, Hu, Ms, Rat	102	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610651	278
RACK1	Bov, Chick, Dog, Frog, Hu, Ms, Rat	20	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	50 µg	610177	153
	Bov, Chick, Dog, Frog, Hu, Ms, Rat	20	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	150 µg	610178	278
Rad50	Hu	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611010	153
RAFT1 (FRAP)	Chick, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611132	153
	Chick, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611133	278
Rag-1	Hu	G189-1417	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	554116	200

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Ral A	Chick, Dog, Hu, Ms, Rat	8	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610221	153
	Chick, Dog, Hu, Ms, Rat	8	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610222	278
Ran	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610340	153
	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610341	278
RanBP1	Hu	35	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610756	153
RanBP3	Chick, Hu	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612050	153
Rap1	Chick, Frog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610195	153
	Chick, Frog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610196	278
Rap2	Chick, Dog, Frog, Hu, Ms, Rat	12	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610215	153
	Chick, Dog, Frog, Hu, Ms, Rat	12	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610216	278
Ras	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610001	153
	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610002	278
Ras-GAP	Chick, Dog, Frog, Hu, Ms, Rat	13	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610040	153
Rb (a.a. 1-240)	Hu	G99-2005	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554162	176
Rb (a.a. 300-380)	Hu	G3-349	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554140	176
Rb (a.a. 332-344)	Hu, Mink, Monk, Ms, Qua, Rat	G3-245	Mouse IgG ₁	Bioimg, Block, IC/FCM, IF, IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554136	176
Rb (a.a. 443-622)	Chick, Frog, Hu, Ms, Qua	XZ55	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554144	176
Rb (a.a. 444-535)	Chick, Hu, Mink	XZ91	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	0.1 mg	554145	176
Rb (pS780)	Hu	J146-35	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558385	319
Rb (pS807/pS811)	Hu	J112-906	Mouse (BALB/c) IgG _{2a} , κ	WB	RUO	Purified	0.1 mg	558389	319
Rb, Underphosphorylated (a.a. 514-610)	Hu, Ms	G99-549	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554164	176
Rb2	Chick, Dros, Hu, Ms, Rat	10	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610261	153
	Chick, Dros, Hu, Ms, Rat	10	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610262	278
RBP	Chick, Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610237	153
RCC1	Bov, Dog, Hu	9	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610377	153
RECK	Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611512	153
	Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611513	278
Ref-1	Dog, Hu, Ms, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610816	153
Rho	Hu, Ms, Rat	55	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610990	153
	Hu, Ms, Rat	55	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610991	278
RIP	Chick, Dog, Hu, Ms, Rat	38	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610458	153
	Chick, Dog, Hu, Ms, Rat	38	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610459	278
	Hu	G322-2	Mouse IgG ₁ , κ	IP, WB	RUO	Purified	50 µg	551041	153
	Hu	G322-2	Mouse IgG ₁ , κ	IP, WB	RUO	Purified	150 µg	551042	258
RIP2/RICK	Dog, Hu, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612348	153
	Dog, Hu, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612349	278
ROCK-I (ROKb)	Hu, Ms, Rat	46	Mouse IgG ₁	WB	RUO	Purified	50 µg	611136	153
	Hu, Ms, Rat	46	Mouse IgG ₁	WB	RUO	Purified	150 µg	611137	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
ROCK-II (ROKa)	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610623	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610624	278
RON α	Dog, Frog, Hu, Ms, Rat	29	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610744	153
	Dog, Frog, Hu, Ms, Rat	29	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	610745	278
RTPα	Hu	21	Mouse IgM	IF, WB	RUO	Purified	50 µg	610348	153
RTPβ (PTP ζ)	Hu, Ms, Rat	12	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610179	153
	Hu, Ms, Rat	12	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610180	278
R-ras	Hu, Ms	Polyclonal	Rabbit IgG ₁	IF, IHC(Fr), IHC(P), IP, WB	RUO	Serum	0.1 ml	554280	169
Rsk	Chick, Dog, Hu, Ms, Rat	78	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610225	153
	Chick, Dog, Hu, Ms, Rat	78	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610226	278
S100B	Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612376	153
S100P	Hu	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610306	153
	Hu	16	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610307	278
Sam68	Chick, Dog, Hu, Ms, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610171	278
SATB1	Hu	14	Mouse IgG ₁	WB	RUO	Purified	50 µg	611182	153
SC35	Hu, Rat	aSC35	Mouse IgG ₁	IF, IP, WB	RUO	Purified	0.1 mg	556363	176
SCAR-1 (WAVE-1)	Hu, Ms, Rat	30	Mouse IgG ₁	WB	RUO	Purified	50 µg	612276	153
SCP3	Chick, Dog, Hu, Ms, Rat	25	Mouse IgG ₁	WB	RUO	Purified	50 µg	611230	153
Sec31A	Hu	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612350	153
	Hu	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612351	278
Sec8	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610658	153
	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610659	278
Serotonin Receptor 5-HT _{2B} R	Hu, Rat	A72-1	Mouse IgG ₁	IHC(Fr), WB	RUO	Purified	0.1 mg	556334	223
SGT1	Hu	29	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	612104	153
SH2-B	Hu, Ms, Rat	46	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611526	153
SHC	Chick, Dog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610878	153
	Chick, Dog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610879	278
	Chick, Dog, Frog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IP, WB	RUO	Purified	50 µg	610081	153
	Chick, Dog, Frog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IP, WB	RUO	Purified	150 µg	610082	278
ShcC	Hu, Ms, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610642	153
	Hu, Ms, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610643	278
SII (TFIIS)	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611204	153
SIII p15	Dog, Frog, Hu, Ms, Rat	56	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610760	153
	Dog, Frog, Hu, Ms, Rat	56	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610761	278
SIP1	Hu	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611256	153
SKAP55	Hu, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611236	153
SLP-76	Hu	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610736	153
SLP-76 (pY113)	Hu	J80-373	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558388	319
SLP-76 (pY128)	Hu	J141-668.36.58	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558367	319
SLP-76 (pY145)	Hu	J81-1214.48	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558362	319

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Smac/DIABLO	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612244	278
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612245	278
	Dog, Hu, Ms, Rat	56	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	612246	153
Smad2/3	Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610842	153
	Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610843	278
SMN	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610646	153
	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610647	278
SMRT	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611386	153
	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611387	278
SNX1	Hu	51	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611482	153
SNX2	Dog, Hu	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611308	153
SOD (CuZnSOD Copper/Zinc-Binding Superoxide Dismutase)	Hu	G215-1	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	556360	176
Sos1	Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610095	153
	Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610096	278
Sox1	Hu	N23-844	Mouse IgG ₁ , κ	Bioimg, FCM, WB	RUO	Purified	0.1 mg	560749	262
Sox17	Hu	P7-969	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM, IF, WB	RUO	Purified	0.1 mg	561590 NEW	228
SPA-1	Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611214	153
	Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611215	278
SRC-1	Hu, Ms, Rat	8	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612378	153
SREBP-1	Ham, Hu	IgG-2A4	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	557036	176
SREBP-2	Hu	IgG-1C6	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	557037	176
SRP54	Dog, Frog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610940	153
	Dog, Frog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610941	278
SRPK1	Dog, Hu, Ms, Rat	12	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611072	153
SRPK2	Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611118	153
SSEA-1		MC480	Mouse (BALB/c) IgM, κ	Bioimg, WB	RUO	Purified	0.1 mg	560079	201
SSEA-4	Hu, Ms	MC813-70	Mouse (BALB/c) IgG ₃	Bioimg, FCM, ICC, IF, RIA	RUO	Purified	0.1 mg	560073	201
Stat Activation Sampler Kit				IF, WB	RUO	Stat1 (C-terminus), Stat1 (pY701), Stat3, Stat3 (pY705), Stat5, Stat5 (pY694), Stat6, Stat6 (pY641)	10 µg each	612477	324
Stat Sampler Kit				IF, WB	RUO	ISGF3γ, JAK1, Stat1 (C-terminus), Stat2, Stat3, Stat4, Stat5, Stat6, Tyk2	10 µg each	611422	323
Stat1 (C-Terminus)	Chick, Dog, Hu, Ms, Rat	42	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610185	153
	Chick, Dog, Hu, Ms, Rat	42	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610186	278
Stat1 (N-Terminus)	Chick, Dog, Frog, Hu, Ms, Rat	1/Stat1	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610115	153
	Chick, Dog, Frog, Hu, Ms, Rat	1/Stat1	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610116	278
	Chick, Dog, Frog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IP, WB	RUO	Purified	50 µg	610119	153
	Chick, Dog, Frog, Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IP, WB	RUO	Purified	150 µg	610120	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Stat1 (pY701)	Hu, Ms	14/P-STAT1	Mouse IgG ₁ , κ	IC/FCM, IF, IP, WB	RUO	Purified	50 µg	612132	200
	Hu, Ms	14/P-STAT1	Mouse IgG ₁ , κ	IC/FCM, IF, IP, WB	RUO	Purified	150 µg	612133	356
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM, IF, IP, WB	RUO	Purified	50 µg	612232	201
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM, IF, IP, WB	RUO	Purified	150 µg	612233	356
Stat2	Chick, Hu	22	Mouse IgG _{2a}	IP, WB	RUO	Purified	50 µg	610187	153
	Chick, Hu	22	Mouse IgG _{2a}	IP, WB	RUO	Purified	150 µg	610188	278
Stat2 (pY690)	Hu	7a/Stat2 (pY690)	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558095	319
Stat3	Chick, Dog, Frog, Hu, Ms, Rat	84	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	610189	153
	Chick, Dog, Frog, Hu, Ms, Rat	84	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	610190	278
Stat3 (pS727)	Hu, Ms, Rat	49/p-Stat3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612542	201
	Hu, Ms, Rat	49/p-Stat3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612543	356
Stat3 (pY705)	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM, WB	RUO	Purified	50 µg	612356	200
	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM, WB	RUO	Purified	150 µg	612357	356
Stat4 (pY693)	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	612738	201
	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	WB	RUO	Purified	150 µg	612739	356
Stat5 (MGF)	Dog, Hu, Ms, Rat	89	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610191	153
	Dog, Hu, Ms, Rat	89	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610192	278
Stat5 (pY694)	Hu, Ms	47	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	611964	153
	Hu, Ms	47	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	150 µg	611965	278
	Hu	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	50 µg	611818	153
	Hu	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	150 µg	611819	278
Stat5A	Dog, Hu, Ms, Rat	51	Mouse IgG1	IF, WB	RUO	Purified	50 µg	611834	153
	Dog, Hu, Ms, Rat	51	Mouse IgG1	IF, WB	RUO	Purified	150 µg	611835	278
	Hu	Polyclonal	Rabbit Ig	IP, WB	RUO	Purified	50 µg	556516	96
Stat5B	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IP, WB	RUO	Purified	50 µg	556517	96
Stat6	Hu, Ms, Rat	23/Stat6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611290	153
	Hu, Ms, Rat	23/Stat6	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611291	278
Stat6 (pY641)	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM, IF, WB	RUO	Purified	50 µg	611566	153
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM, IF, WB	RUO	Purified	150 µg	611567	278
	Hu	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	50 µg	611820	153
	Hu	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	150 µg	611821	278
STI1 (Hop-p60)	Dog, Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610834	153
STRAP	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611346	153
Striatin	Dog, Hu, Ms, Rat	6	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610838	153
Sur-2	Hu	D27-1805	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	550429	176
Syk	Hu	4D10	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	551816	263
	Hu	4D10	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	551817	169
Syk (pY348)	Hu	I120-722	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	50 µg	558167	201
Symplekin	Chick, Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610644	153
Synapsin IIa	Hu, Rat	1	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610666	153
Synaptotagmin	Hu, Rat	41	Mouse IgG ₁	WB	RUO	Purified	50 µg	610433	153
	Hu, Rat	41	Mouse IgG ₁	WB	RUO	Purified	150 µg	610434	278
Synaptotagmin II	Hu, Ms, Rat	26	Mouse IgG ₁	WB	RUO	Purified	50 µg	612716	153

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Syntaxin 11	Hu, Ms	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611282	278
	Hu, Ms	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611283	278
Syntaxin 4	Dog, Hu, Ms, Rat	49	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610439	153
	Dog, Hu, Ms, Rat	49	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610440	278
Syntaxin 6	Chick, Dog, Frog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610635	153
	Chick, Dog, Frog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610636	278
Syntaxin 8	Dog, Hu, Ms, Rat	48	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611352	153
	Dog, Hu, Ms, Rat	48	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611353	278
TAF-172	Dog, Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611058	153
TAF _{II} 135	Hu, Ms	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612054	153
TAO1	Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611368	153
	Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611369	278
TAP	Hu, Rat	31	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611586	153
Tat-SF1	Hu, Ms, Rat	14	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	611984	153
TAZ	Hu, Ms	M2-616	Mouse IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	560235	249
TBK1 (pS172)	Hu	J133-1171	Mouse IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558397	319
TEF-1	Hu, Ms	31	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610922	153
	Hu, Ms	31	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610923	278
Telethonin	Hu, Ms, Rat	53	Mouse IgG ₁	WB	RUO	Purified	50 µg	612328	153
TFIIB	Dog, Frog, Hu, Ms, Rat	24	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610462	153
	Dog, Frog, Hu, Ms, Rat	24	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610463	278
TFII-I (BAP-135)	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610942	153
Thrombin Receptor (PAR1)	Hu, Ms	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611522	153
	Hu, Ms	14	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611523	278
TIAR	Dog, Frog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610352	153
TIE2	Hu, Ms	33	Mouse IgG ₁	IHC(Fr), WB	RUO	Purified	0.1 mg	557039	176
TIEG2	Chick, Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611402	153
TIF2	Dog, Hu, Ms, Rat	29	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610984	153
	Dog, Hu, Ms, Rat	29	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610985	278
Tim23	Hu, Ms, Rat	32	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611222	153
	Hu, Ms, Rat	32	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611223	278
TIP49b	Chick, Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612482	153
TLS	Hu, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611384	153
	Hu, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611385	278
TNIK	Hu, Ms, Rat	53	Mouse IgG ₁	WB	RUO	Purified	50 µg	612250	153
TOK-1	Hu, Ms, Rat	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612326	153
Tom20	Dog, Hu, Rat	29	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612278	153
Tomosyn	Hu, Ms, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611296	153
TopBP1	Hu	33	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611874	153
	Hu	33	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611875	278
Topo II α	Hu	31	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611326	153
	Hu	31	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611327	278

Antibodies and Buffers

Cell Biology - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Topo II β	Hu	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611492	153
	Hu	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611493	278
TRA-1-60 Antigen	Hu	TRA-1-60	Mouse IgM, κ	Bioimg, FCM, ICC, IF, IP, RIA, WB	RUO	Purified	0.1 mg	560071	201
TRA-1-81 Antigen	Hu	TRA-1-81	Mouse IgM, κ	Bioimg, ICC, IF, IP, RIA, WB	RUO	Purified	0.1 mg	560072	201
TRADD	Hu, Rat	37	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610572	153
	Hu, Rat	37	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610573	278
	Hu	B36-2	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556496	176
TRAF2	Hu	C90-481	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	558890	176
TRAF4	Dog, Hu, Ms, Rat	43	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610866	153
Transportin (Karyopherin <b, Importin b)	Hu, Rat	36/ Transportin	Mouse IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	558660	319
TRAX	Hu, Rat	56	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611358	153
TRF2	Dog, Hu	36	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611200	153
Trop-2 (GA733-1)	Hu	162-46	Mouse IgG ₁	FCM	RUO	Purified	100 µg	551317	176
TSG101	Dog, Hu, Ms, Rat	51	Mouse IgG ₁	WB	RUO	Purified	50 µg	612696	162
	Dog, Hu, Ms, Rat	51	Mouse IgG ₁	WB	RUO	Purified	150 µg	612697	278
Tyk2	Chick, Dog, Hu, Ms, Rat	51	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610173	153
	Chick, Dog, Hu, Ms, Rat	51	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610174	278
Tyk2 (pY1054/pY1055)	Hu	I114-617	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558394	319
Ubc9	Chick, Dog, Hu, Ms, Rat	50	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610748	153
	Chick, Dog, Hu, Ms, Rat	50	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610749	278
UbcH6	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611218	153
UbcH7	Dog, Frog, Hu, Ms, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610852	153
	Dog, Frog, Hu, Ms, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610853	278
UBE3A	Hu, Ms	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611416	153
Ubiquitin	Hu	6C1.17	Mouse IgG ₁	WB	RUO	Ascites	100 ml	550944	169
Ufd1L	Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611642	153
Ufd2/E4	Hu, Ms, Rat	7	Mouse IgG ₁	WB	RUO	Purified	50 µg	611966	153
VAP33	Dog, Hu, Ms, Rat	8	Mouse IgM	IF, WB	RUO	Purified	50 µg	612180	153
VASA/DDX4	Hu, Ms	R11-A3	Human Ig	IHC(F)*, WB	RUO	Purified RFAB	0.1 mg	560189	278
VASP	Dog, Hu	43	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610447	153
	Dog, Hu	43	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610448	278
VCP	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612182	153
	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612183	278
VHL (von Hippel-Lindau Protein)	Hu	Ig32	Mouse IgG ₁	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556347	200
VHR	Chick, Dog, Hu, Rat	24	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610546	153
	Chick, Dog, Hu, Ms, Rat	24	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610547	278
Villin	Hu	12	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610358	153
	Hu	12	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610359	278
Vimentin	Bov, Chick, Hu, Ms, Rat	RV202	Mouse IgG ₁	EM, IF, IHC, WB	RUO	Purified	50 µg	550513	169
Vti1a	Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611220	153

Antibodies and Buffers

Cell Biology - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Vti1b	Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611404	153
	Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611405	278
Wiskott-Aldrich Syndrome Protein (WASP)	Hu	5A5	Mouse IgG ₁ , κ	FCM, IP, WB	RUO	Purified	100 µg	557773	315
Wnt16	Hu	F4-1582	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	552595	139
XPA	Hu	12F5	Mouse IgG _{2a}	IP, WB	RUO	Purified	0.1 mg	556453	176
XRCC4	Hu	4	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611506	153
Yes	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610375	153
	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610376	278
ZAP-70	Chick, Hu, Ms, Rat	29	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610239	153
	Chick, Hu, Ms, Rat	29	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	610240	278
	Chick, Hu, Ms, Rat	24a	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	612718	278
ZAP-70 (pY292)	Hu	J34-602	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558365	319
ZAP-70 (pY319)/Syk (pY352)	Hu, Ms, Rat	17a/P-ZAP70	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	612574	201
	Hu, Ms, Rat	17a/P-ZAP70	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	150 µg	612575	356
ZAP-70 (pY493)	Hu, Ms	1a/ZAP70 (pY493)	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558247	319
Zn-α2-glycoprotein	Hu	35	Mouse IgG ₁	WB	RUO	Purified	50 µg	612354	153
ZO-1	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610966	153
	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610967	278
Zonula Adherens Sampler Kit				IF, WB	RUO	Cadherin-5, E-Cadherin, M-Cadherin, N-Cadherin, P-Cadherin, R-Cadherin, α-Catenin, β-Catenin, γ-Catenin, Desmoglein, p120 Catenin/pp120	10 µg each	611446	323
ZRP-1 (TRIP6)	Hu, Ms, Rat	16	Mouse IgG ₁	WB	RUO	Purified	50 µg	612254	153
	Hu, Ms, Rat	16	Mouse IgG ₁	WB	RUO	Purified	150 µg	612255	278

Antibodies and Buffers

Cell Biology - Conjugated Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
4EBP1 (pT36/pT45)	Hu	M31-16	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560287	207
	Hu	M31-16	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560285	207
	Hu	M31-16	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560286	207
4EBP1 (PT69)	Hu	M34-273	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560290	207
	Hu	M34-273	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560288	207
	Hu	M34-273	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560289	207
Crkl (pY207)	Hu	K30-391.50.80	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560789	212
	Hu	K30-391.50.80	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	560788	207
	Hu	K30-391.50.80	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560790	207
CD20	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558056	221
	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE	100 tests	561174	202
	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PerCP-Cy™5.5	25 tests	560907	83
	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	558021	215
	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE-Cy™7	50 tests	561175	162
	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558054	213
	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 700	50 tests	561171	183
	Hu	H1	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	APC-H7	50 tests	561172	187
CD22 (pY822) (BL(CAM), Siglec-2, Leu-14)	Hu, Ms	12a/CD22	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560075	257
	Hu, Ms	12a/CD22	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560076	207
CD49d (Integrin α ₄ chain)	Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	560840	203
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	560972	95
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555503	230
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	100 tests	559880	260
	Bab, Bov, Cat, Cyno, Dog, Hs, Hu, Rhe, Sheep		Mouse (Lewis) IgG ₁ , κ	FCM	RUO	APC	25 tests	561892	NEW 120
	Dog, Hu	9F10	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	559881	272
CD49e (Integrin α ₅ chain)	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	Biotin	100 tests	555616	199
	Hu, Rab	IIA1	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555617	233
CD105	Hu	266	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560839	229
	Hu	266	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	100 tests	560819	270
CD105 (Endoglin)	Hu		Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	561443	NEW 158
	Hu		Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®647	50 tests	561439	NEW 129
	Hu		Mouse IgG ₁ , κ	FCM	RUO	V450	50 tests	561447	NEW 170
CD106 (VCAM-1)	Hu		Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests	561679	NEW 95
	Hu	51-10C9	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555647	233
CD117 (c-Kit)	Hu		Mouse IgG ₁ , κ	FCM	RUO	PE	25µg	561682	NEW 87
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	555714	309
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	PE-Cy™5	0.1 mg	559879	328
	Hu		Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	50 tests	562094	NEW 187
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	APC	0.1 mg	550412	348
	Hu	YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	APC	25 µg	561118	133

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD140b (pY1021) (PDGF Receptor β)	Hu, Ms	J25-650	Mouse IgG _{2b} , κ	IC/FCM	RUO	PE	50 tests	558322	207
	Hu, Ms	J25-650	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558323	207
	Hu, Ms	J105-412	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558419	199
	Hu, Ms	J105-412	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558417	207
	Hu, Ms	J105-412	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558418	207
	Hu, Ms	J24-618	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558427	207
	Hu, Ms	J24-618	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558429	207
	Hu, Ms	J24-618	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558428	207
Fas Ligand (CD95L, CD178)	Hu	NOK-1	Mouse IgG ₁	FCM	RUO	Biotin	0.1 mg	556373	201
	Hu	NOK-1	Mouse IgG ₁	FCM	RUO	Biotin	100 tests	556374	223
CD221 (pY1131) (IGF-1)	Hu	K74-218	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558588	207
CD247 (pY142) (CD3 ζ)	Hu	K25-407.69	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558486	207
	Hu	K25-407.69	Mouse IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	558448	207
	Hu	K25-407.69	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558489	207
CD253 (TRAIL)	Hu	RIK-2	Mouse IgG ₁	FCM	RUO	PE	25 μ g	561784	NEW 95
CD325 (N-Cadherin)	Hu	8C11	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	561554	NEW 224
	Hu	8C11	Mouse IgG ₁ , κ	FCM	RUO	Alexa Fluor®488	100 tests	562119	NEW 245
TRAIL	Hu	RIK-2	Mouse IgG ₁	FCM	RUO	Biotin	0.2 mg	550431	263
TRAIL	Hu	RIK-2	Mouse IgG ₁	FCM	RUO	PE	0.1 mg	550516	245
β -Catenin	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF	RUO	FITC	50 μ g	610155	278
	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF	RUO	FITC	150 μ g	610156	278
	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF	RUO	TRITC	50 μ g	610159	278
β -Catenin (pS45)	Hu	K63-363	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558638	207
	Hu	K63-363	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558666	207
β -Tubulin, Class III	Hu	TUJ1	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560394	207
Actin	Hu	C4/actin	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 488	100 tests	558623	257
	Hu	C4/actin	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 647	100 tests	558624	257
Akt (pS473)	Hu	M89-61	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560404	207
	Hu, Ms	M89-61	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560378	207
	Hu, Ms		Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	250 tests	561671	NEW 817
	Hu	M89-61	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560343	207
	Hu, Ms		Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor®647	250 tests	561670	NEW 817
	Hu, Ms	M89-61	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	560858	195
AKT (PT308)	Hu, Ms	J1-223.371	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558275	207
AKT1	Hu	55	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560048	207
	Hu	55	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560049	207
Akt1 (PKB α , RAC-PK)	Hu	55	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560050	207
Alkaline Phosphatase	Hu		Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	PE	100 tests	561433	NEW 228
	Hu		Mouse (BALB/c) IgG ₁ , κ	Bioimg, FCM, IF	RUO	Alexa Fluor®488	100 tests	561495	NEW 236
	Hu		Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	PerCP-Cy™5.5	100 tests	561508	NEW 245
	Hu		Mouse (BALB/c) IgG ₁ , κ	Bioimg, FCM, IF	RUO	Alexa Fluor®647	100 tests	561500	NEW 228
	Hu		Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	V450	100 tests	561502	NEW 245
Annexin II (Lipocortin II, Calpactin I)	Chick, Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF	RUO	FITC	50 μ g	611838	176
	Chick, Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF	RUO	FITC	150 μ g	611839	278

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Annexin V Recom HRZN				FCM	RUO	V450	50 tests	560506	183
Annexin V : FITC Apoptosis Detection Kit I				FCM	RUO	Kit	100 tests	556547	223
Annexin V : FITC Apoptosis Detection Kit II				FCM	RUO	Kit	100 tests	556570	352
Annexin V : PE Apoptosis Detection Kit I				FCM	RUO	Kit	100 tests	559763	223
APC BrdU Flow Kit				IC/FCM	RUO		0 4 x 50 tests	557892	1493
APC BrdU Flow Kit				IC/FCM	RUO		0 50 tests	552598	455
APO-BRDU Kit				IC/FCM	RUO	FITC	60 tests	556405	352
APO-DIRECT Kit				IC/FCM	RUO	Kit	50 tests	556381	352
Bad	Hu, Ms, Rat	48	Mouse IgG _{2b}	IF	RUO	FITC	50 µg	610393	176
Bcl-2 mAb / Isotype Reagent Set : FITC	Hu	6C8	Armenian Hamster IgG	FCM	RUO	FITC Set	100 tests	554234	263
Bcl-2 mAb / Isotype Reagent Set : PE	Hu	6C8	Armenian Hamster IgG	FCM	RUO	PE Set	100 tests	556536	303
Bcl-2 mAb / Isotype Reagent Set : FITC	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM	RUO	FITC Set	100 tests	556357	263
Bcl-2 mAb / Isotype Reagent Set : PE	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM	RUO	PE Set	100 tests	556535	303
BCL-2 HRZN	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM	RUO	V450	50 tests	560637	183
BLNK (pY84)	Hu, Ms	J117-1278	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558444	207
	Hu, Ms	J117-1278	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	PE	50 tests	558442	207
	Hu, Ms	J117-1278	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558443	207
BLNK (SLP-65, BASH, BCA)	Hu, Ms	2B11	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558693	207
	Hu, Ms	2B11	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	558688	207
	Hu, Ms	2B11	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558692	207
BrdU	Hu	3D4	Mouse IgG ₁ , κ	FCM, IC/FCM	RUO	FITC Set	100 tests	556028	276
	Hu	3D4	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	558599	241
	Hu	3D4	Mouse IgG ₁ , κ	FCM, IC/FCM	RUO	PE Set	100 tests	556029	319
	Hu, Ms	3D4	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP	50 tests	560808	183
	Hu, Ms, Rat	3D4	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560809	203
	Hu, Ms	3D4	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 µg	560810	241
Btk	Hu	53/Btk	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	558527	207
	Hu	53/Btk	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558528	207
Btk (pY551) & Itk (pY511)	Hu	24a/BTK (Y551)	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558130	207
	Hu	24a/BTK (Y551)	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558129	207
	Hu	24a/BTK (Y551)	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558134	207
c-Cbl (pY700)	Hu, Ms	47/c-Cbl	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558087	207
	Hu, Ms	47/c-Cbl	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558100	207
c-Cbl (pY774)	Hu	29/c-Cbl	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558102	207
	Hu	29/c-Cbl	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558103	207
Calnexin	Dog, Hu, Ms, Rat	37	Mouse IgG ₁	IF	RUO	FITC	50 µg	611862	278
Caspase-3, Active Form (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	Biotin	100 tests	550557	290
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	FITC	25 tests	560901	137
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	FITC	100 tests	559341	312
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	PE	25 tests	561011	153
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	PE	100 tests	550821	352
Active Caspase 3	Hu	C92-605	Rabbit IgG	IC/FCM	RUO	V450	50 tests	560627	183
Caspase-3, Active Form, Human ELISA Set (Matched Pair: capture & detection)				ELISA	RUO		Reagents for 5 plates	550930	227

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Caspase-3, Active Form, mAb Apoptosis Kit : FITC (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	Kit	100 tests	550480	352
Caspase-3, Active Form, mAb Apoptosis Kit : PE (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	Kit	100 tests	550914	352
Caveolin (pY14), Phospho-Specific	Hu, Hu, Ms, Ms, Rat, Rat	56	Mouse IgG ₁	IC/FCM, IF, IHC, WB	RUO	Purified	150 µg	611339	356
Clathrin Heavy Chain	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF	RUO	FITC	50 µg	611784	176
Cox-2 (PGHS-2, Cyclooxygenase-2)	Chick, Hu, Ms	33	Mouse IgG ₁	WB	RUO	Biotin	50 µg	610205	176
CREB (pS133)	Hu	J151-21	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558435	207
	Hu	J151-21	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558436	207
	Hu	J151-21	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558434	207
Cyclin A mAb / Isotype Reagent Set: FITC	Hu	BF683	Mouse IgE	FCM	RUO	FITC Set	100 tests	554107	263
Cyclin A mAb / Isotype Reagent Set: PE	Hu	BF683	Mouse IgE	FCM	RUO	PE Set	100 tests	550913	303
Cyclin B1 mAb / Isotype Reagent Set FITC	Hu, Ms	GNS-1	Mouse IgG ₁	FCM	RUO	FITC Set	100 tests	554108	263
Cyclin B1 mAb / Isotype Reagent Set : PE	Hu, Ms	GNS-1	Mouse IgG ₁	FCM	RUO	PE Set	100 tests	550783	303
Cyclin D1 mAb / Isotype Reagent Set: FITC	Hu	G124-326	Mouse IgG ₁	FCM	RUO	FITC Set	100 tests	554109	263
Cyclin D3 mAb / Isotype Reagent Set: FITC	Hu	G107-565	Mouse IgG ₁	FCM	RUO	FITC Set	100 tests	554111	263
Doublecortin	Hu	30	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	561505	NEW 207
E-Cadherin	Dog, Hu, Ms, Rat	36/E-Cadherin	Mouse IgG _{2a} , κ	IF	RUO	FITC	150 µg	612131	278
	Hu, Ms	36/E-Cadherin	Mouse IgG _{2a} , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560064	257
p21-Arc	Chick, Dog, Hu, Ms, Rat	26	Mouse IgG ₁	IF	RUO	FITC	50 µg	612236	176
p120 Catenin	Hu	9a.390	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558558	207
	Hu	9a.390	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558559	207
P120 Catenin (pS288)	Hu	17/Catenin (cl.17)	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558562	207
	Hu	17/Catenin (cl.17)	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	558567	207
	Hu	17/Catenin (cl.17)	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558561	207
p120 Catenin (pS879)	Hu	K114-1011	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558634	207
	Hu	K114-1011	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558635	207
p120 Catenin (pT310)	Hu	22/p120 (pT310)	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558667	207
	Hu	22/p120 (pT310)	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558596	207
	Hu	22/p120 (pT310)	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558668	207
p120 Catenin (pT916)	Hu	1/Catenin	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558669	207
	Hu	1/Catenin	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558670	207
p130Cas (pY249)	Hu	J169-757.12.2	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558546	207
	Hu	J169-757.12.2	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558547	207
	Hu	J169-757.12.2	Mouse IgG _{2b} , κ	IC/FCM	RUO	PE	50 tests	558538	207
6xHis		F24-796	Mouse IgG _{2b}	WB	RUO	HRP	50 µg	552564	203
E2A (E47)	Hu	G127-32	Mouse IgG ₁	FCM	RUO	FITC	100 µg	552510	223
EEA1	Chick, Dog, Hu, Rat	14	Mouse IgG ₁	IF	RUO	FITC	50 µg	612006	176
	Chick, Dog, Hu, Rat	14	Mouse IgG ₁	IF	RUO	FITC	150 µg	612007	278
EGF Receptor	Hu, Ms	13	Mouse IgG ₁	IF	RUO	FITC	50 µg	612554	176

Antibodies and Buffers

Cell Biology - Conjugated Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
EGF Receptor (pY845)	Hu	9H2	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558524	207
	Hu	12A3	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558523	207
EGF Receptor (Activated Form), Phospho-Specific	Hu	74	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610025	278
	Hu	74	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610026	278
eIF-4E	Chick, Dog, Frog, Hu, Ms, Rat	87	Mouse IgG ₁ , κ	IF	RUO	FITC	50 µg	611624	176
EIF54E (PS209)	Hu	J77-925	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560229	207
EIF4E (PS209)	Hu	J77-925	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560240	207
ELK-1 (PS383)	Hu	M21-1721	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560417	207
	Hu	M21-1721	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560412	207
	Hu	M21-1721	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560413	207
ENOS	Hu, Ms	33/eNOS	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560103	207
	Hu, Ms	33/eNOS	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560102	207
ERK1/2 (pT202/pY204)	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612592	207
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	612566	207
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	PE	250 tests	561991	NEW 75
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	PerCP-Cy™5,5	50 tests	560115	207
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	PE-Cy™7	50 tests	560116	207
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	612593	207
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	Pacific Blue™	50 tests	560314	207
ERK2	Hu, Ms	G263-7	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558525	207
	Hu, Ms	G263-7	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558530	207
	Hu, Ms	G263-7	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558526	207
Ezrin (pY353)	Hu	I66-386	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558627	207
	Hu	I66-386	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558601	207
	Hu	I66-386	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558628	207
FAK (pS910)	Hu	K73-480	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558544	207
	Hu	K73-480	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	PE	50 tests	558540	207
	Hu	K73-480	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558545	207
FAK (Y397), Phospho-Specific	Hu, Hu	18	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611806	153
FITC BrdU Flow Kit				IC/FCM	RUO		4 x 50 tests	557891	104
				IC/FCM	RUO		50 tests	559619	415
FoxA2	Hu	N17-280	Mouse (BALB/c) IgG1, κ	IC/FCM	RUO	PE	50 tests	561589	NEW 207
GATA3	Hu, Ms	L50-823	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560163	207
	Hu, Ms	L50-823	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560077	257
	Hu, Ms	L50-823	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560074	257
	Hu, Ms	L50-823	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560068	207
GFAP	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	1B4	Mouse IgG _{2b}	IC/FCM	RUO	PE	50 tests	561483	NEW 195
	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	1B4	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor®647	50 tests	561470	NEW 195
	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	1B4	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor®488	50 tests	561449	NEW 195

Antibodies and Buffers

Cell Biology - Conjugated Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
GM130	Dog, Hu, Ms, Rat	35/GM130	Mouse IgG ₁ , κ	IF	RUO	FITC	50 µg	612008	278
	Dog, Hu, Ms, Rat	35/GM130	Mouse IgG ₁ , κ	IF	RUO	FITC	150 µg	612009	278
	Hu	35/GM130	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558712	257
Granzyme A mAb / Isotype Reagent Set: FITC	Hu	CB9	Mouse IgG ₁	IC/FCM	RUO	FITC Set	100 tests	558905	263
Granzyme A mAb / Isotype Reagent Set: PE	Hu	CB9	Mouse IgG ₁	IC/FCM	RUO	PE Set	100 tests	558904	303
H2AX (PS140)	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 488	100 tests	560445	241
	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 647	100 tests	560447	241
	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560446	241
Histone H3 (PS28)Y	Hu, Ms	HTA28	Rat IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558217	207
Hsp60	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF	RUO	FITC	50 µg	611958	176
	Hu	24/HSP60	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 647	100 tests	558684	257
IκBα	Hu	25	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	560818	212
	Hu	25	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560817	212
IRAK4	Hu	L29-525	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560303	207
	Hu	L29-525	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560315	207
IRF-7	Hu	K40-321	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558707	207
	Hu	K40-321	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558706	207
IRF-7 (p5477/p5479)	Hu	K47-671	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558629	207
	Hu	K47-671	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558621	257
	Hu	K47-671	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558630	207
IRS-1 (pY896)	Hu	K9-211	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	558440	207
	Hu	K9-211	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558441	207
Ki-67	Hu	35	Mouse IgG ₁	IF	RUO	FITC	50 µg	612472	176
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC Set	100 tests	556026	276
	Chick, Dog, Hu, Ms	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	561165	195
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	558616	257
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	PE Set	100 tests	556027	319
	Chick, Dog, Hu, Ms, Rat	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	561126	195
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558615	257
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	558617	257
LAT (pY171)	Hu	I58-1169	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558519	207
	Hu	I58-1169	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558487	207
	Hu	I58-1169	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558518	207
LAT (pY226)	Hu	J96-1238.58.93	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558430	207
	Hu	J96-1238.58.93	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558433	207
	Hu	J96-1238.58.93	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558432	207
Lck (Y505)	Hu, Ms	MOL 171	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558504	207
	Hu, Ms	MOL 171	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558496	207
	Hu, Ms	MOL 171	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558505	207
	Hu	4/Lck-Y505	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557879	207
	Hu	4/Lck-Y505	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558552	207
	Hu	4/Lck-Y505	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558577	207

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
MEK1 (pS298)	Chick, Dog, Hu, Ms, Rat	25/MEK1	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	560099	207
	Chick, Dog, Hu, Ms, Rat	25/MEK1	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560101	207
	Hu	J114-64	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560192	207
	Hu	J114-64	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560042	207
	Hu	J114-64	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560043	207
MSI1 (Musashi-1)	Hu	N14-47	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	561468 NEW	207
Nanog	Hu	N31-355	Mouse IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 488	50 tests	560791	212
	Hu	N31-355	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	25 tests	560873	120
	Hu	N31-355	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	560483	249
	Hu	N31-355	Mouse IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 647	50 tests	561300	212
Nestin	Hu, Ms, Rat	25/NESTIN	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	561230	207
	Hu, Ms, Rat	25/NESTIN	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561231	207
	Hu, Ms, Rat	25/NESTIN	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560341	241
	Hu, Rat	25/NESTIN	Mouse IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561551 NEW	207
NF-kB p65 (pS529)	Hu	K10-895.12.50	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558421	207
	Hu	K10-895.12.50	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	PE	50 tests	558423	207
	Hu	K10-895.12.50	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	PE-Cy™7	50 tests	560335	207
	Hu	K10-895.12.50	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558422	207
NFAT-1	Dog, Hu	1	Mouse IgG ₁	IF	RUO	FITC	50 µg	611960	176
Notch1	Hu, Ms	mN1A	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	0.1 mg	552768	234
Nucleoporin p62	Chick, Hu, Ms, Rat	53	Mouse IgG _{2b}	IF	RUO	FITC	50 µg	611962	176
Oct3/4A	Hu, Ms	O50-808	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM, IF, WB	RUO	Purified	0.1 mg	561555 NEW	228
	Hu	O50-808	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM, IF	RUO	Alexa Fluor®488	50 tests	561628 NEW	224
	Hu	O50-808	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM, IF	RUO	PE	50 tests	561556 NEW	212
Oct3/4	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560186	207
	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560794	195
p16INK4 mAb / Isotype Reagent Set	Hu	G175-1239	Mouse IgG ₁	FCM	RUO	FITC Set	100 tests	556560	263
	Hu	G175-1239	Mouse IgG ₁	FCM	RUO	PE Set	100 tests	556561	303
p38 MAPK	Hu, Ms, Rat		Mouse IgG ₁	IC/FCM	RUO	PE	250 tests	562065 NEW	817
p38 MAPK (pT180/pY182)	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612594	207
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	612565	207
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560406	207
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM	RUO	PE-Cy™7	50 tests	560241	207
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	612595	207
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM	RUO	Pacific Blue™	50 tests	560313	207
p53 mAb / Isotype Reagent Set : FITC	Bov, Hu, Monk	DO-7	Mouse IgG _{2b}	FCM	RUO	FITC Set	100 tests	554298	263
p53 mAb / Isotype Reagent Set : PE	Bov, Hu, Monk	DO-7	Mouse IgG _{2b}	FCM	RUO	PE Set	100 tests	556534	303

Antibodies and Buffers

Cell Biology - Conjugated Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
p53 mAb / Isotype Reagent Set : FITC	Hu, Ms, Rat	G59-12	Mouse IgG ₁	FCM	RUO	FITC Set	100 tests	557026	263
p53 mAb / Isotype Reagent Set : PE	Hu, Ms, Rat	G59-12	Mouse IgG ₁	FCM	RUO	PE Set	100 tests	557027	303
p53 (ack382)	Hu	L82-51	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Purified	50 tests	560231	207
p53 (pS37)	Hu	J159-641.79	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560282	207
	Hu	J159-641.79	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560280	207
PARP, Cleaved Form (Asp214)	Hu	F21-852	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC	100 tests	558576	270
	Hu, Ms	F21-852	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	552933	363
	Hu	F21-852	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558710	257
	Hu	F21-852	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	50 tests	560640	183
Pax-6	Hu	O18-1330	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	561552	NEW 207
	Hu	O18-1330	Mouse (BALB/c) IgG _{2a} , κ	Bioimg, IC/FCM	RUO	Alexa Fluor®488	50 tests	561664	NEW 207
Paxillin	Chick, Dog, Hu, Ms, Rat	349	Mouse IgG ₁	IF	RUO	FITC	50 µg	610053	278
	Chick, Dog, Hu, Ms, Rat	349	Mouse IgG ₁	IF	RUO	FITC	150 µg	610054	278
	Chick, Dog, Hu, Ms, Rat	349	Mouse IgG ₁	IF	RUO	TRITC	50 µg	610055	147
PCNA	Hu	PC10	Mouse IgG ₁ , κ	IC/FCM	RUO	Biotin	0.1 mg	555567	199
	Hu	PC10	Mouse IgG ₁ , κ	IC/FCM	RUO	FITC Set	100 tests	556030	276
	Hu	PC10	Mouse IgG ₁ , κ	IC/FCM	RUO	PE Set	100 tests	556031	319
PDPK1 (s241)	Hu	J66-653.44.17	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560090	207
	Hu, Ms, Rat	J66-653.44.17	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560092	207
	Hu	J66-653.44.17	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560091	207
PDX-1	Hu, Ms	658A5	Mouse IgG1, κ	IC/FCM	RUO	PE	50 tests	562161	NEW 195
Perforin mAb / Isotype Reagent Set : FITC	Hu	δG9	Mouse IgG _{2b}	FCM	RUO	FITC Set	100 tests	556577	263
Perforin mAb / Isotype Reagent Set : PE	Hu	δG9	Mouse IgG _{2b}	FCM	RUO	PE Set	100 tests	556437	303
Phosphotyrosine	Chick, Dog, Frog, Hu, Ms, Rat	PY20	Mouse IgG _{2b}	IP, WB	RUO	Biotin	50 µg	610007	176
	Chick, Dog, Frog, Hu, Ms, Rat	PY20	Mouse IgG _{2b}	IP, WB	RUO	Biotin	150 µg	610008	278
	Chick, Dog, Frog, Hu, Ms, Rat	PY20	Mouse IgG _{2b}	IC/FCM	RUO	PE	50 tests	558008	207
	Chick, Dog, Frog, Hu, Ms, Rat	PY20	Mouse IgG _{2b}	WB	RUO	HRP	50 µg	610011	176
	Chick, Dog, Frog, Hu, Ms, Rat	PY20	Mouse IgG _{2b}	WB	RUO	HRP	150 µg	610012	278
	Chick, Dog, Frog, Hu, Ms, Rat	PY69	Mouse IgG _{2a}	IP	RUO	Agarose	1.0 ml	610015	256
PKA _{RI} α	Hu	I65-856.286	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560165	207
	Hu	I65-856.286	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560164	207
PKA _{RI}	Chick, Dog, Frog, Hu, Ms, Rat	18	Mouse IgG _{2b}	IF	RUO	FITC	50 µg	610167	176
PKA _{RI} β (pS114)	Hu	47	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560204	207
	Hu	47	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560205	207
PKC α	Hu	3/PKC	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560242	207
	Hu	3/PKC	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560243	207
PKCα (pT497)	Hu, Ms	K14-984	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560139	207
	Hu, Ms	K14-984	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560141	207
	Hu, Ms	K14-984	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560140	207
PKCθ	Hu	27	Mouse IgG _{2a} , κ	IC/FCM	RUO	APC	50 tests	560344	NEW 207
	Hu	27	Mouse IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	560216	207

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
PLC γ 1	Hu	10/ PLCgamma	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558566	207
PLC- γ 1 (Y783)	Hu	27/PLC	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557884	207
	Hu	27/PLC	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	557883	207
PLC γ 2	Hu	10/ PLCgamma	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558575	207
	Hu, Ms	K86-1161	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560135	207
	Hu, Ms	K86-1161	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560134	207
	Hu, Ms	K86-1161	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560136	207
PLC- γ 2 (pY759)	Hu, Ms, Rat	K86-689.37	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558507	207
	Hu	K86-689.37	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558490	207
	Hu, Ms, Rat	K86-689.37	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558498	207
PLC γ 3	Hu	10/ PLCgamma	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558565	207
PLK1 (pT210)	Hu	K50-483	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558446	207
	Hu	K50-483	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558445	207
	Hu	K50-483	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558447	207
pp120 (src substrate)	Chick, Dog, Hu, Ms, Rat	98	Mouse IgG ₁	IF	RUO	FITC	50 μ g	610135	176
PTEN	Hu	A2B1	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	560002	207
	Hu	A2B1	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560003	207
Pyk2 (pY402)	Hu	L68-1256.272	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	PE	50 tests	560255	207
	Hu	L68-1256.272	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560256	207
β -Tubulin	Hu, Rat	5H1	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	558605	257
	Hu, Rat	5H1	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558606	257
	Hu, Rat	5H1	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	558608	257
SHP2 (pY542)	Hu	L99-921	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560390	207
	Hu	L99-921	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560389	207
Rac1	Chick, Dog, Hu, Ms, Rat	102	Mouse IgG _{2b}	IF	RUO	FITC	50 μ g	610652	176
	Chick, Dog, Hu, Ms, Rat	102	Mouse IgG _{2b}	IF	RUO	TRITC	50 μ g	610654	147
Ras	Chick, Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF	RUO	FITC	50 μ g	611840	176
Rb mAb / Isotype Reagent Set : FITC	Hu, Mink, Monk, Ms, Qua, Rat	G3-245	Mouse IgG ₁	IC/FCM	RUO	FITC Set	100 tests	556538	263
Rb (pS780)	Hu	J146-35	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558554	207
	Hu	J146-35	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558548	207
	Hu	J146-35	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558555	207
Rb (pS807/pS811)	Hu	J112-906	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558589	207
	Hu	J112-906	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	558549	207
	Hu	J112-906	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558590	207
Underphosphorylated Rb mAb / Isotype Reagent Set : FITC	Hu, Ms	G99-549	Mouse IgG ₁	IC/FCM	RUO	FITC Set	100 tests	550501	289
Underphosphorylated Rb mAb / Isotype Reagent Set : PE	Hu, Ms	G99-549	Mouse IgG ₁	IC/FCM	RUO	PE Set	100 tests	550502	312
S6 (PS235/PS236)	Hu	N7-548	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560434	207
	Hu	N7-548	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560433	207
	Hu	N7-548	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560435	207
S6 (PS240)	Hu	N4-41	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560431	207
	Hu	N4-41	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560430	207
	Hu	N4-41	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560432	207

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
S6 (PS244)	Hu, Ms	N5-676	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560462	207
	Hu, Ms	N5-676	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560465	207
S6 (pS235/pS236)	Hu	N7-548	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	V450	50 tests	561457	NEW 207
Sec31A	Hu	32	Mouse IgG ₁	IF	RUO	FITC	50 µg	612474	176
SLP-76	Hu	H3	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560056	207
	Hu	H3	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	560058	207
	Hu	H3	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560057	207
SLP-76 (pY128)	Hu	J141-668.36.58	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558439	207
	Hu	J141-668.36.58	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558437	207
	Hu	J141-668.36.58	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558438	207
Sox1	Hu	N23-844	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	561592	NEW 207
	Hu	N23-844	Mouse IgG ₁ , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561549	NEW 195
Sox2	Hu, Ms	O30-678	Mouse IgG1, κ	Bioimg, IC/FCM, IF, WB	RUO	Purified	0.1 mg	561469	NEW 220
	Hu	O30-678	Mouse IgG1, κ	Bioimg, IC/FCM, IF	RUO	Alexa Fluor®488	50 tests	561593	NEW 208
	Hu	O30-678	Mouse IgG1, κ	Bioimg, IC/FCM, IF	RUO	PE	50 tests	562195	NEW 195
	Hu, Ms	O30-678	Mouse IgG1, κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561506	NEW 195
	Hu	O30-678	Mouse IgG1, κ	Bioimg, IC/FCM, IF	RUO	Alexa Fluor®647	50 tests	562139	NEW 324
	Hu, Ms	O30-678	Mouse IgG1, κ	IC/FCM	RUO	V450	50 tests	561610	NEW 207
	Hu, Ms	245610	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	560291	207
	Hu, Ms	245610	Mouse IgG _{2a}	Bioimg	RUO	Alexa Fluor® 647	100 tests	560294	241
	Hu, Ms	245610	Mouse IgG _{2a}	Bioimg	RUO	Alexa Fluor® 555	100 tests	560293	241
	Hu, Ms	245610	Mouse IgG _{2a}	Bioimg	RUO	Alexa Fluor® 555	100 tests	560293	241
Sox17	Hu	P7-969	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	561591	NEW 195
	Hu	P7-969	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM, IF	RUO	Alexa Fluor®488	50 tests	562205	NEW 195
SRC (pY418)	Hu	K98-37	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560095	207
	Hu	K98-37	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560094	207
	Hu	K98-37	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560096	207
SSEA-1	Hu	MC480	Mouse (BALB/c) IgM, κ	FCM	RUO	FITC	100 tests	560127	261
	Hu, Ms	MC480	Mouse (BALB/c) IgM, κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560172	241
	Hu, Ms	MC480	Mouse (BALB/c) IgM, κ	FCM	RUO	PE	25 tests	560886	124
	Hu, Ms	MC480	Mouse (BALB/c) IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560119	257
	Hu, Ms	MC480	Mouse (BALB/c) IgM, κ	FCM	RUO	V450	50 tests	561561	NEW 183
SSEA-3	Hu, Ms	MC631	Rat (F344) IgM	FCM	RUO	FITC	25 tests	560881	137
	Hu	MC631	Rat (F344) IgM	FCM	RUO	FITC	100 tests	560236	261
	Hu, Ms	MC631	Rat (F344) IgM	FCM	RUO	PE	25 tests	560879	124
	Hu, Ms	MC631	Rat (F344) IgM	FCM	RUO	PE	100 tests	560237	241
	Hu, Ms	MC631	Rat (F344) IgM	Bioimg, FCM, IF	RUO	Alexa Fluor®647	50 tests	561145	NEW 170
SSEA-4	Hu	MC813-70	Mouse (BALB/c) IgG ₃	FCM	RUO	FITC	100 tests	560126	261
	Hu	MC813-70	Mouse (BALB/c) IgG ₃	FCM	RUO	PE	100 tests	560128	233
	Hu, Ms		Mouse (BALB/c) IgG ₃	FCM	RUO	PerCP-Cy™5.5	50 tests	561565	NEW 187
	Hu, Ms	MC813-70	Mouse (BALB/c) IgG ₃	FCM	RUO	Alexa Fluor® 647	100 tests	560796	295
	Hu, Ms		Mouse (BALB/c) IgG ₃	FCM	RUO	V450	50 tests	561156	NEW 207
Stat1 (N-Terminus)	Hu	1/Stat1	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558537	207
	Hu	1/Stat1	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558560	207

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Stat1 (pS727)	Hu	K51-856	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560191	207
	Hu	K51-856	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	560069	207
	Hu	K51-856	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560190	207
Stat1 (pY701)	Hu, Ms	14/P-STAT1	Mouse IgG ₁ , κ	IC/FCM	RUO	Pacific Blue™	50 tests	560310	207
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612596	207
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	612564	207
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560113	207
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor®647	250 tests	562070	NEW 104
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	612597	207
Stat3 (pS727)	Hu	49/p-Stat3	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558085	207
	Hu	49/p-Stat3	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	558557	207
	Hu	49/p-Stat3	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558099	207
Stat3 (pY705)	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557814	207
	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	612569	207
	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM	RUO	PE	250 tests	562072	NEW 104
	Hu, Ms, Rat	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560114	207
	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	557815	207
	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor®647	250 tests	562071	NEW 104
	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM	RUO	Pacific Blue™	50 tests	560312	207
Stat4 (pY693)	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558136	207
	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	IC/FCM	RUO	PE	250 tests	562073	NEW 104
	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	IC/FCM	RUO	PE	50 tests	558249	207
	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558137	207
	Hu	38/p-Stat4	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor®647	250 tests	562074	NEW 104
	Hu	38/p-Stat4	Mouse IgG _{2b}	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561217	NEW 195
Stat5 (pY694)	Hu, Ms	47	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612598	207
	Hu, Ms	47	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	612567	207
	Hu	47	Mouse IgG ₁	IC/FCM	RUO	PE	250 tests	562077	NEW 104
	Hu, Ms, Rat, Sheep	47	Mouse IgG ₁	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	560118	207
	Hu, Ms, Sheep	47	Mouse IgG ₁	IC/FCM	RUO	PE-Cy™7	50 tests	560117	207
	Hu, Ms	47	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	612599	207
	Hu	47	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor®647	250 tests	562076	NEW 104
	Hu	47	Mouse IgG ₁ , κ	IC/FCM	RUO	Pacific Blue™	50 tests	560311	207
Stat6	Hu	23/Stat6	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	560001	207
	Hu	23/Stat6	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560000	207
Stat6 (pY641)	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM, IF, WB	RUO	Purified	150 µg	611567	278
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612600	207
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	612701	207
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	PE	250 tests	562078	NEW 104
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561195	195
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 647	50 tests	612601	207
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor®647	250 tests	562079	NEW 104
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	V450	50 tests	561203	208
Syk	Hu	4D10	Mouse IgG _{2a}	FCM	RUO	FITC	100 µg	552476	223

Antibodies and Buffers

Cell Biology - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Syk (pY348)	Hu, Ms	I120-722	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560081	207
	Hu, Ms	I120-722	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558529	207
Syk (pY352) Pan/Phospho	Hu	4D10, 17a/P-ZAP70		IC/FCM	RUO	FITC	50 tests	557952	198
TBK1 (pS172) (T2K, NAK)	Hu	J133-587	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558602	207
	Hu	J133-587	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558604	207
	Hu	J133-587	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558603	207
TBK1 (T2K, NAK)	Hu	637Ig11.2	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558697	207
	Hu	637Ig11.2	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558696	207
	Hu	637Ig11.2	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558698	207
TIE2 (pY1102) (TEK, VMCM, CD202b)	Hu	K93-754	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560053	207
	Hu	K93-754	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	560052	207
	Hu	K93-754	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560054	207
TIE2 (pY992) (TEK, VMCM, CD202b)	Hu	K91-860	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560051	207
TRA-1-60 Antigen	Hu, Rhe	TRA-1-60	Mouse IgM, κ	FCM	RUO	FITC	25 tests	560876	108
	Hu	TRA-1-60	Mouse IgM, κ	FCM	RUO	FITC	100 tests	560380	207
	Hu, Rhe	TRA-1-60	Mouse IgM, κ	FCM	RUO	PE	25 tests	560884	117
	Hu	TRA-1-60	Mouse IgM, κ	FCM	RUO	PE	100 tests	560193	233
	Hu, Rhe	TRA-1-60	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560122	257
	Hu	TRA-1-60	Mouse IgM, κ	FCM	RUO	Alexa Fluor® 647	100 tests	560850	265
	Hu	TRA-1-60	Mouse IgM, κ	FCM	RUO	V450	50 tests	561153	179
	Hu, Rhe	TRA-1-60	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560121	257
TRA-1-81 Antigen	Hu	TRA-1-81	Mouse IgM, κ	FCM	RUO	FITC	25 tests	560883	116
	Hu	TRA-1-81	Mouse IgM, κ	FCM	RUO	FITC	100 tests	560194	207
	Hu	TRA-1-81	Mouse IgM, κ	FCM	RUO	PE	25 tests	560885	116
	Hu	TRA-1-81	Mouse IgM, κ	FCM	RUO	PE	100 tests	560161	233
	Hu	TRA-1-81	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560124	257
	Hu	TRA-1-81	Mouse IgM, κ	FCM	RUO	Alexa Fluor® 647	100 tests	560793	245
TRA-1-81 Antigen1	Hu, Rhe	TRA-1-81	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560123	257
WIP (pS488)	Hu	K32-824	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558673	207
	Hu	K32-824	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558674	207
Zap-70 (pY319)/Syk (pY352)	Hu, Ms	17a/P-ZAP70	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557818	207
	Hu, Ms	17a/P-ZAP70	Mouse IgG ₁	IC/FCM	RUO	PE	50 tests	557881	207
	Hu, Ms	17a/P-ZAP70	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	557817	207
ZAP70 (pY319)/Syk (Y352)	Hu	17a/P-ZAP70	Mouse IgG ₁	IC/FCM	RUO	PE-Cy™7	50 tests	561458	NEW 212
	Hu	17a/P-ZAP70	Mouse IgG ₁	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	561459	NEW 212
Zap70 (pY292)	Hu	J34-602	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558516	207
	Hu	J34-602	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	50 tests	558510	207
	Hu	J34-602	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558515	207

Antibodies and Buffers

Cell Biology - Flow Cytometry Kits/Cocktails

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human And Mouse Pluripotent Stem Cell Analysis Kit				FCM	RUO	SSEA-4, Oct3/4, and SSEA-1	50 tests	560477	743
Human MSC Analysis Kit				FCM	RUO		50 tests	562245 NEW	1493
Human Neural Lineage Analysis Kit				FCM	RUO	Sox2, GFAP, Doublecortin, Nestin, Ki-67, Sox1, CD44	25 tests	561526 NEW	664
Human Pluripotent Stem Cell Sorting And Analysis Kit				FCM	RUO	TRA-1-81, SSEA-1 and SSEA-3	50 tests	560461	743
Human Pluripotent Stem Cell Transcription Factor Analysis Kit				FCM	RUO	Nanog, Oct 3/4, Sox2	50 tests	560589	622
Human CD4 and CD8 T-Cell Antibody Cocktail	Hu	SK3, SK1, SK7		FCM	RUO	FITC, PE, PerCP	50 tests	560761	187
Human T Cell Activation Kit				FCM	RUO	Alexa Fluor® 647 Conjugates: p38 MAPK (pT180/Y182), ERK (pT202/204), Stat1 (pY701), Stat3 (pY705), Stat5 (pY694), and Stat6 (pY641) Human T Cell Cocktail, Compensation Reagents, Control Cells and buffers	50 tests	560750	1390
Human T Cell Kit Lyophilized Cells				IC/FCM	RUO	5 vials human treated and untreated control cells	10 vials	560760	187
Violet Fluorescent Cell Barcoding Kit				IC/FCM	RUO		800 tests	561570 NEW	995

Cell Biology - Cell Biology Buffers

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
10x Zinc Fixative (Formalin Free)				IHC(Zn)	RUO		500 ml	552658	153
AEC substrate kit				IHC(F), IHC(Zn)	RUO	AEC Buffer and AEC Chromogen	500 tests	551015	93
Annexin V Binding Buffer, 10X Concentrate				FCM, FM	RUO	Buffer	50 ml	556454	44
Anti-hamster Ig HRP detection kit				IHC(F), IHC(Fr), IHC(Zn)	RUO	Biotinylated Anti-Hamster IgG Cocktail, Antibody Diluent Buffer, Streptavidin-Horseradish peroxidase (SAV-HRP), DAB Buffer, DAB Chromogen	200 tests	551012	308
Anti-mouse Ig HRP detection kit				IHC(F), IHC(Fr), IHC(Zn)	RUO	Biotinylated goat anti-mouse Igs, Antibody Diluent Buffer, Streptavidin-Horseradish peroxidase (SAV-HRP), DAB Buffer, and DAB Chromogen	200 tests	551011	308
Anti-rat Ig HRP detection kit				IHC(F), IHC(Fr), IHC(Zn)	RUO	Biotinylated goat anti-rat Ig, Antibody Diluent Buffer, Streptavidin-Horseradish peroxidase (SAV-HRP), DAB Buffer, and DAB Chromogen	200 tests	551013	308

Antibodies and Buffers

Cell Biology - Cell Biology Buffers *(continued)*

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Antibody Diluent for IHC	IHC(F), IHC(Zn)	RUO		125 ml	559148	43
Cell Lysis Buffer		RUO	Buffer	50 ml	559759	57
DAB Substrate Kit	IHC(F), IHC(Fr), IHC(Zn)	RUO	DAB Buffer and DAB Chromogen	500 tests	550880	100
Fluorescent Cell Barcoding Wash Buffer	IC/FCM	RUO		500 ml	561550 NEW	116
PhosFlow Fix Buffer	IC/FCM	RUO	Buffer	250 ml	557870	315
ICC Fixation Buffer	ICC	RUO		100 ml	550010	88
IHC Zinc Fixative	IHC(Zn)	RUO		1000 ml	550523	53
Lyse/Fix Buffer 5X	IC/FCM	RUO	Buffer	250 ml	558049	274
Perm Buffer II	IC/FCM	RUO	Buffer	125 ml	558052	149
Perm Buffer III	IC/FCM	RUO	Buffer	125 ml	558050	149
Perm Buffer IV	IC/FCM	RUO		50 ml	560746	153
Phosflow Wash Buf	IC/FCM	RUO	Buffer	125 ml	557885	104
Phosflow Starter Kit	IC/FCM	RUO	Fixation Buffer (554655) Perm Buffer III (558050), Stain Buffer (BSA) (554657), Two BD Phosflow Antibodies of your choice	1 kit	558513	664
Phosflow Whole Blood Starter Kit	IC/FCM	RUO	Lyse/Fix Buffer (558049), Perm Buffer III (558050), Stain Buffer (BSA) (554657), Two BD Phosflow Antibodies of your choice	1 kit	558514	784
PI/RNase Staining Buffer	FCM	RUO	Solution	100 ml	550825	67
BD Retrieval A (pH 6.0)	IHC(F)	RUO		1000 ml	550524	53
BD Retrieval B (pH 9.5)	IHC(F)	RUO		250 ml	550527	44
Streptavidin-Alkaline Phosphatase Pre-diluted	IHC(F), IHC(Fr), IHC(Zn)	RUO		500 tests	551008	168
Streptavidin-Horseradish Peroxidase Pre-Diluted	IHC(F), IHC(Fr), IHC(Zn)	RUO		500 tests	550946	167

Antibodies and Buffers

Cell Biology - Isotype Controls

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Hamster IgG ₁ , κ (anti-TNP)		A19-3	Armenian Hamster IgG ₁ , κ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550344	156
Hamster IgG ₂ , λ (anti-KLH)		Ha4/8	Armenian Hamster IgG ₂ , λ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550345	176
Mouse IgE Isotype Control	TNP	IgE-3	Mouse IgE	FCM	RUO	Purified	0.1 mg	554118	67
Mouse IgG ₁	Hu, Ms, Rat	X40	Mouse IgG ₁ , κ	FCM, ICtrl	RUO	APC-H7	0.1 mg	561427	NEW 191
		X40	Mouse IgG ₁ , κ	FCM, ICtrl	RUO	V500	0.1 mg	560787	253
Mouse IgG ₁ , κ	Hu, Ms, Rat	J606	Mouse (BALB/c) IgG ₁ , κ	ELISA, FCM, IHC	RUO	Purified	0.5 mg	557273	145
		J606	Mouse (BALB/c) IgG ₁ , κ	ICC, IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550878	176
		X40	Mouse	FCM, ICtrl	RUO	V450	0.1 mg	561504	NEW 195
Mouse IgG ₁ , κ isotype control		12	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	554121	67
		B4-78	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557782	207
		8C11	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	557783	207
Mouse IgG _{2a} , κ		8C11	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558055	177
		N17-280	Mouse IgG _{2a}	IC/FCM	RUO	PE	50 tests	558595	96
		O18-1330	Mouse IgG _{2a}	IC/FCM	RUO	PerCP-Cy™5.5	50 tests	558020	172
		658A5	Mouse IgG _{2a}	IC/FCM, ICtrl	RUO	PE-Cy™7	0.1 mg	560906	187
		P7-969	Mouse IgG _{2a}	IC/FCM, Is Ctrl	RUO	Alexa Fluor® 647	50 tests	558053	177
		M1/70	Mouse IgG _{2a}	IC/FCM, ICtrl	RUO	Alexa Fluor® 700	0.1 mg	560894	208
		M1/70	Mouse IgG _{2a}	IC/FCM, ICtrl	RUO	V450	0.1 mg	560882	208
		RA3-6B2	Mouse (C3H) IgG _{2a} , κ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550339	156
Mouse IgG _{2b} , κ Isotype Control (Specific for dansyl)		RA3-6B2	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558716	207
		RA3-6B2	Mouse IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558713	207
Mouse IgG ₃ , κ (anti-Fructosan)		RA3-6B2	Mouse (BALB/c) IgG ₃ , κ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550341	156
		RA3-6B2	Mouse (BALB/c) IgG ₃ , κ	FCM, ICtrl	RUO	Alexa Fluor® 647	0.1 mg	560803	195
Mouse IgG ₃ , κ	Hu, Ms, Rat	J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	PerCP-Cy™5.5	0.1 mg	561572	NEW 207
	Hu, Ms, Rat	J606	Mouse (BALB/c) IgG ₃ , κ	FCM	RUO	V450	0.1 mg	561600	NEW 224
Mouse IgM, κ (anti-TNP)		27-35	Mouse (BALB/c) IgM, κ	FCM, ICtrl	RUO	Alexa Fluor® 647	0.1 mg	560806	195
Mouse IgM, κ (b allotype, anti-KLH)		J606	Mouse (C57BL/6) IgM, κ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550340	156
Rat IgG ₁ , κ		J606	Rat IgG ₁ , κ	ICC, IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	0.25 µg	559072	200
Rat IgG ₁ , λ (anti-KLH)		G155-228	Rat (LOU) IgG ₁ , λ	ELISA Std., FCM, ICtrl, IHC(Fr), IHC(P)	RUO	Purified	0.5 mg	553993	151
Rat IgG _{2a} , κ		RA3-6B2	Rat (LOU) IgG _{2a} , κ	ICC, IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	0.25 µg	559073	200
Rat IgG _{2b} , κ		RA3-6B2	Rat (LOU) IgG _{2b} , κ	ICC, ICtrl, IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	0.25 µg	559478	200
Rat IgM, κ		RA3-6B2	Rat IgM, κ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 ml	550342	156
		RA3-6B2	Rat IgM, κ	IHC(F), IHC(Fr), IHC(Zn)	RUO	Biotin	1 ml	550343	167

Cell Biology - Positive-Control Lysates

DESCRIPTION	REACT	CLONE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
A431 + EGF Cell Lysate		RA3-6B2	WB	RUO	Human Epidermoid Carcinoma	500 µg	611448	84
A431 Cell Lysate		K112-91	WB	RUO	Human Epidermoid Carcinoma	500 µg	611447	84

Antibodies and Buffers

Cell Biology - Positive-Control Lysates *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
A431+CAL A/OKA ACID (2HR) Lysate		K112-91		WB	RUO	Human Epidermal Carcinoma	500 µg	612591	84
Apoptotic Jurkat Lysate Set I		K112-91		WB	RUO	Kit	500 µg each	550959	245
EB1 Cell Lysate		K112-91		WB	RUO	Human Burkitt Lymphoma	500 µg	611546	84
HCT-8 Cell Lysate		TRFK5		WB	RUO	Human Ileocecal Adenocarcinoma	500 µg	611474	84
HeLa + Anisomycin Lysate		TRFK5		WB	RUO	Human Epitheloid Cervical Carcinoma	500 µg	611692	84
HeLa + Pervanadate Lysate	Hu	B56		WB	RUO	Purified	500 µg	612015	84
HeLa Cell Lysate		O28-835		WB	RUO	Human Epitheloid Cervical Carcinoma	500 µg	611449	84
HepG2 Cell Lysate		RPA-T8		WB	RUO	Human Hepatocellular Carcinoma	500 µg	611555	84
Human Endothelial + Pervanadate Cell Lysate		M-T271		WB	RUO	Human Endothelium	500 µg	611667	84
Human Endothelial Cell Lysate				WB	RUO	Human Endothelium	500 µg	611450	84
Jurkat + Pervanadate Lysate				WB	RUO	Human T-Cell Leukemia	500 µg	611755	84
Jurkat Cell Lysate				WB	RUO	Human T-Cell Leukemia	500 µg	611451	84
K-562 Cell Lysate				WB	RUO	Human Myelogenous Leukemia	500 µg	611550	84
MCF7 Cell Lysate				WB	RUO	Human Breast Adenocarcinoma	500 µg	611548	84
MDCK Cell Lysate				WB	RUO	Canine Kidney Carcinoma	500 µg	611635	84
Mouse Cerebrum Lysate				WB	RUO	Mouse Cerebrum	500 µg	611455	84
Mouse Heart Lysate				WB	RUO	Mouse Heart	500 µg	611456	84
Mouse Kidney Lysate				WB	RUO	Mouse Kidney	500 µg	611457	84
Mouse Liver Lysate				WB	RUO	Mouse Liver	500 µg	611458	84
Mouse Macrophage + IFNγ/LPS Lysate				WB	RUO	Mouse Macrophage	500 µg	611473	84
Mouse Macrophage Lysate				WB	RUO	Mouse Macrophage	500 µg	611479	84
Mouse Spleen Lysate				WB	RUO	Mouse Spleen	500 µg	611462	84
NIH 3T3 + Vanadate + PDGF Lysate				WB	RUO	Mouse Embryonic Fibroblast	500 µg	612069	84
NIH 3T3 Cell Lysate				WB	RUO	Mouse Embryonic Fibroblast	500 µg	611452	84
P19 Cell Lysate				WB	RUO	Mouse Embryonal Carcinoma	500 µg	611673	84
p53 (Wildtype) Recombinant Human Protein				WB	RUO	Purified	10 µg	556439	245
PC12 Cell Lysate				WB	RUO	Rat Adrenal Pheochromocytoma	500 µg	611454	84
PFSK-1 Cell Lysate				WB	RUO	Rat Primitive Neuroectodermal Tumor, Brain	500 µg	611942	84
Rat Cerebellum Lysate				WB	RUO	Rat Cerebellum	500 µg	611464	84
Rat Cerebrum Lysate				WB	RUO	Rat Cerebrum	500 µg	611463	84
Rat Kidney Lysate				WB	RUO	Rat Kidney	500 µg	611466	84
Rat Liver Lysate				WB	RUO	Rat Liver	500 µg	611467	84
Rat Spleen Lysate				WB	RUO	Rat Spleen	500 µg	611471	84
SL-29 Cell Lysate				WB	RUO	Chicken Embryo Fibroblast	500 µg	611478	84
SW-13 Cell Lysate				WB	RUO	Human Adrenalcarcinoma	500 µg	611475	84
WI-38 Cell Lysate				WB	RUO	Human Diploid Lung	500 µg	611476	84

Magnetic Cell Separation Reagents

Human Cell Separation Reagents

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
CD3 Magnetic Particles - DM	Hu	HIT3a	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	552593	315
CD4 Magnetic Particles - DM	Hu, Rhe	L200	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557767	315
CD4 T Lymphocyte Enrichment Set - DM				Sep	RUO	BD IMag-DM, Biotin	1 x 10 ⁹ cells	557939	447
CD8 Magnetic Particles - DM	Hu, Rhe	SK1	Mouse (BALB/c) IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557766	315
CD8 T Cell Enrichment Set - DM	Hu	HIT3a	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	5.0 ml	560108	601
CD8 T Lymphocyte Enrichment Set - DM				Sep	RUO	BD IMag-DM, Biotin	1 x 10 ⁹ cells	557941	447
CD11c Magnetic Particles - DM	Hu	S-HCL-3	Mouse IgG _{2b} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558705	315
CD14 Magnetic Particles - DM	Hu, Rhe	MφP9	Mouse IgG _{2b} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557769	315
CD19 Magnetic Particles - DM	Hu	4G7	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558497	315
CD19 Magnetic Particles - DM	Hu	HIB19	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	551520	315
CD25 Magnetic Particles - DM	Hu	2A3	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558005	315
CD45RA Magnetic Particles - DM	Hu	HI100	Mouse IgG _{2b} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557981	315
CD45RO Magnetic Particles - DM	Hu	UCHL1	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557986	315
CD56 Magnetic Particles - DM	Hu	NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557775	315
B Lymphocyte Enrichment Set - DM				Sep	RUO	BD IMag-DM, Biotin	1 x 10 ⁹ cells	558007	447
Dendritic Cell Enrichment Set - DM				Sep	RUO			558420	597
Human Lineage Cell Depletion Set - DM				Sep	RUO		1 x 10 ⁹ cells	560030	581
Memory CD4+ T Cell Enrichment Set - DM				Sep	RUO			558520	601
Monocyte Enrichment Set - DM				Sep	RUO			558454	456
Naive CD4 T Cell Enrichment Set				Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558521	447
Naive CD8 T Cell Enrichment Set				Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558569	447
NK Cell Enrichment Set - DM				Sep	RUO	BD IMag-DM, Biotin	1 x 10 ⁹ cells	557987	447
Regulatory T Lymphocyte Separation Set - DM				Sep	RUO	BD IMag-DM Biotin, APC	1 x 10 ⁹ cells	558142	581
T Lymphocyte Enrichment Set - DM				Sep	RUO	BD IMag-DM, Biotin	1 x 10 ⁹ cells	557874	447

Ancillary Reagents

DESCRIPTION	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Allophycocyanin (APC) Magnetic Particles - DM	E30-221	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557932	307
Buffer (10x) for use with BD IMag™ cell separation products			Sep	RUO	Buffer	100 ml	552362	144
Cell Separation Magnet			Sep	RUO		1 each	552311	373
Mouse IgG ₁ Magnetic Particles - DM	A85-1	Rat (LOU) IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557983	307
R-Phycoerythrin (PE) Magnetic Particles - DM	E31-1459	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557899	307
Rat Ig, κ Light Chain Magnetic Particles - DM	MRK-1	Mouse IgG _{2a}	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558002	307
Streptavidin Particles Plus - DM			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557812	157

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Cytometric Bead Array - BD CBA Kits

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
BCR-ABL Protein Kit				FCM	RUO (GMP)		50 tests	643939	2325
Human Anaphylatoxin Kit				FCM	RUO		80 tests	561418 NEW	987
Human Chemokine Kit				FCM	RUO	IL-8, RANTES, MIG, MCP-1, IP-10	80 tests	552990	1103
Human Inflammatory Cytokine Kit				FCM	RUO	IL-8, IL-1 β , IL-6, IL-10, TNF, IL-12p70	80 tests	551811	1325
Human Inflammatory Cytokine Lyophilized Standard				FCM	RUO	IL-8, IL-1 β , IL-6, IL-10, TNF, IL-12p70	1 vial	552932	187
Human Th1/Th2 Cytokine Kit				FCM	RUO	IL-2, IL-4, IL-5, IL-10, TNF, IFN- γ	80 tests	550749	1325
Human Th1/Th2 Cytokine Kit II				FCM	RUO	IL-2, IL-4, IL-6, IL-10, TNF, IFN- γ	80 tests	551809	1325
Human Th1/Th2 Cytokine Lyophilized Standard				FCM	RUO	IL-2, IL-4, IL-5, IL-6, IL-10, TNF, IFN- γ	1 vial	551810	187
Human Th1/Th2/Th17 Kit				FCM	RUO	IL-2, IL-4, IL-6, IL-10, TNF, IFN- γ , IL-17A	80 tests	560484	1568
Human Th1/Th2/Th17 Cytokine Standards				FCM	RUO		1 vial	561666 NEW	195
Non-human Primate Th1/Th2 Cytokine Kit				FCM	RUO	IL-2, IL-4, IL-5, IL-6, TNF, IFN- γ	80 tests	557800	1325

Cytometric Bead Array - BD CBA Flex Sets

Enhanced Sensitivity

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human IFN- γ Enhanced Sensitivity Flex Set (Bead B8)				FCM	RUO		100 tests	561515 NEW	237
Human IL-1 β Enhanced Sensitivity Flex Set (Bead B4)				FCM	RUO		100 tests	561509 NEW	237
Human IL-2 Enhanced Sensitivity Flex Set (Bead A4)				FCM	RUO		100 tests	561517 NEW	237
Human IL-4 Enhanced Sensitivity Flex Set (Bead A5)				FCM	RUO		100 tests	561510 NEW	237
Human IL-5 Enhanced Sensitivity Flex Set (Bead A6)				FCM	RUO		100 tests	561511 NEW	237
Human IL-6 Enhanced Sensitivity Flex Set (Bead A7)				FCM	RUO		100 tests	561512 NEW	237
Human IL-8 Enhanced Sensitivity Flex Set (Bead A9)				FCM	RUO		100 tests	561513 NEW	237
Human IL-10 Enhanced Sensitivity Flex Set (Bead B7)				FCM	RUO		100 tests	561514 NEW	237
Human IL-12p70 Enhanced Sensitivity Flex Set (Bead C6)				FCM	RUO		100 tests	561518 NEW	237
Human IL-17A Enhanced Sensitivity Flex Set (Bead B5)				FCM	RUO		100 tests	562143 NEW	237
Human TNF Enhanced Sensitivity Flex Set (Bead C4)				FCM	RUO		100 tests	561516 NEW	237

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Cytometric Bead Array - BD CBA Flex Sets

Soluble Proteins

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human Angiogenin Flex Set (Bead C4)				FCM	RUO		100 tests	558328	206
Human Basic FGF Flex Set (Bead C5)				FCM	RUO		100 tests	558327	206
Human CD106 (VCAM-1) Flex Set (Bead D6)				FCM	RUO		100 tests	560427	206
Human CD121b (IL-1 RII) Flex Set (Bead B7)				FCM	RUO		100 tests	560281	206
Human CD178 (Fas Ligand) Flex Set (Bead C6)				FCM	RUO		100 tests	558330	206
Human CD54 (ICAM-1) Flex Set (Bead A4)				FCM	RUO		100 tests	560269	206
Human CD62E (E-Selectin) Flex Set (Bead D9)				FCM	RUO		100 tests	560419	206
Human CD62L (L-Selectin) Flex Set (Bead D8)				FCM	RUO		100 tests	560420	206
Human CD62P (P-Selectin) Flex Set (Bead D7)				FCM	RUO		100 tests	560426	206
Human Eotaxin Flex Set (Bead C7)				FCM	RUO		100 tests	558329	206
Human Fractalkine Flex Set (Bead C6)				FCM	RUO		100 tests	560265	206
Human G-CSF Flex Set (Bead C8)				FCM	RUO		100 tests	558326	206
Human GM-CSF Flex Set (Bead C9)				FCM	RUO		100 tests	558335	206
Human Granzyme A Flex Set (Bead D9)				FCM	RUO		100 tests	560299	206
Human Granzyme B Flex Set (Bead D7)				FCM	RUO		100 tests	560304	206
Human I-TAC Flex Set (Bead A7)				FCM	RUO		100 tests	560364	206
Human IFN- α Flex Set (Bead B8)				FCM	RUO		100 tests	560379	206
Human IFN- γ Flex Set (Bead B8)				FCM	RUO		100 tests	560111	206
Human IFN- γ Flex Set (Flex Set (Bead E7)				FCM	RUO		100 tests	558269	206
Human IFN- γ Flex Set (Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558456	62
Human IgE Flex Set (Bead E9)				FCM	RUO		100 tests	558682	192
Human IL-1 α Flex Set (Bead D6)				FCM	RUO		100 tests	560153	206
Human IL-1 β Flex Set (Bead B4)				FCM	RUO		100 tests	558279	206
Human IL-1 β Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558457	62
Human IL-2 Flex Set (Bead A4)				FCM	RUO		100 tests	558270	206
Human IL-2 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558461	62
Human IL-21 Flex Set (Bead B8)				FCM	RUO		100 tests	560358	206
Human IL-3 Flex Set (Bead D5)				FCM	RUO		100 tests	558355	206
Human IL-4 Flex Set (Bead A5)				FCM	RUO		100 tests	558272	206
Human IL-4 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558462	62
Human IL-5 Flex Set (Bead A6)				FCM	RUO		100 tests	558278	206
Human IL-5 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558463	62
Human IL-6 Flex Set (Bead A7)				FCM	RUO		100 tests	558276	206
Human IL-6 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558464	62
Human IL-7 Flex Set (Bead A8)				FCM	RUO		100 tests	558334	206
Human IL-8 Flex Set (Bead A9)				FCM	RUO		100 tests	558277	206
Human IL-8 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558465	62
Human IL-9 Flex Set (Bead B6)				FCM	RUO		100 tests	558333	206
Human IL-10 Flex Set (Bead B7)				FCM	RUO		100 tests	558274	206
Human IL-10 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558458	62
Human IL-11 Flex Set (Bead D5)				FCM	RUO		100 tests	560228	206
Human IL-12 p70 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558459	62
Human IL-12/IL-23p40 Flex Set (Bead E5)				FCM	RUO		100 tests	560154	206
Human IL-12p70 Flex Set (Bead E5)				FCM	RUO		100 tests	558283	206
Human IL-13 Flex Set (Bead E6)				FCM	RUO		100 tests	558450	206

Immunoassays

Cytometric Bead Array - BD CBA Flex Sets

Soluble Proteins *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human IL-13 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558460	62
Human IL-17A Flex Set (Bead B5)				FCM	RUO		100 tests	560383	206
Human IL-17A Standard				FCM	RUO		1 vial	561668 NEW	66
Human IL-17F Flex Set (Bead C6)				FCM	RUO		100 tests	562151 NEW	206
Human IP-10 Flex Set (Bead B5)				FCM	RUO		100 tests	558280	206
Human IP-10 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558466	62
Human LIF Flex Set (Bead B6)				FCM	RUO		100 tests	560271	120
Human LT- α Flex Set (Bead D5)				FCM	RUO		100 tests	560083	206
Human MCP-1 Flex Set (Bead D8)				FCM	RUO		100 tests	558287	206
Human MCP-1 Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558467	62
Human MIG Flex Set (Bead E8)				FCM	RUO		100 tests	558286	206
Human MIP-1 α Flex Set (Bead B9)				FCM	RUO		100 tests	558325	206
Human MIP-1 α Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558468	62
Human MIP-1 β Flex Set (Bead E4)				FCM	RUO		100 tests	558288	206
Human MIP-1 β Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558469	62
Human OSM Flex Set (Bead D5)				FCM	RUO		100 tests	560084	206
Human RANTES Flex Set (Bead D4)				FCM	RUO		100 tests	558324	206
Human RANTES Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558470	62
Human sCD154 (sCD40 Ligand) Flex Set (Bead C7)				FCM	RUO		100 tests	560305	206
Human Soluble CD121a (IL-1 RI) Flex Set (Bead B6)				FCM	RUO		100 tests	560276	206
Human Soluble CD14 Flex Set (Bead D7)				FCM	RUO		100 tests	560418	206
Human Soluble TNFRI Flex Set (Bead C4)				FCM	RUO		100 tests	560156	206
Human Soluble TNFRII Flex Set (Bead C5)				FCM	RUO		100 tests	560155	206
Human TGF- β 1 Single Plex Flex Set				FCM	RUO		100 tests	560429	206
Human TNF Flex Set (Bead C4)				FCM	RUO		100 tests	560112	206
Human TNF Flex Set (Bead D9)				FCM	RUO		100 tests	558273	206
Human TNF Flex Set Standard				FCM	RUO	Lyophilized	1 vial	558472	62
Human VEGF Flex Set (Bead B8)				FCM	RUO		100 tests	558336	206

Immunoassays

Cytometric Bead Array - BD CBA Flex Sets

Cell Signaling

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human GAPDH Flex Set (Bead A9)	FCM	RUO		100 tests	560792	290
Human Nanog Flex Set (Bead A8)	FCM	RUO		100 tests	560854	290
Human Oct-4 Flex Set (Bead A6)	FCM	RUO		100 tests	560855	290
Human Rex-1 Flex Set (Bead C4)	FCM	RUO		100 tests	560862	290
Human Sox2 Flex Set (Bead A9)	FCM	RUO		100 tests	561450	NEW 290
Phospho Akt1 (S473) Flex Set (Bead A4)	FCM	RUO		100 tests	560144	187
Phospho Akt1 (T308) Flex Set (Bead A4)	FCM	RUO		100 tests	560208	207
Phospho Akt2 (S474) Flex Set (Bead A5)	FCM	RUO		100 tests	560147	247
Phospho Akt2 (T309) Flex Set (Bead A5)	FCM	RUO		100 tests	560146	247
Phospho BLNK (Y84) Flex Set (Bead C9)	FCM	RUO		100 tests	560063	247
Phospho Btk (Y551) Flex Set (Bead D5)	FCM	RUO		100 tests	560004	247
Phospho c-Jun (S63) Flex Set (Bead D8)	FCM	RUO		100 tests	560059	247
Phospho eNOS (S1177) Flex Set (Bead C7)	FCM	RUO		100 tests	560021	247
Phospho eNOS (T495) Flex Set (Bead C7)	FCM	RUO		100 tests	560065	278
Phospho ERK1/2 (T202/Y204) Flex Set (Bead C4)	FCM	RUO		100 tests	560012	247
Phospho ERK1/2 (T202/Y204) Standard	FCM	RUO	Lyophilized	1 vial	560027	62
Phospho Itk (Y511) Flex Set (Bead C6)	FCM	RUO		100 tests	560008	247
Phospho JNK1/2 (T183/Y185) Flex Set (Bead B5)	FCM	RUO		100 tests	560013	247
Phospho JNK1/2 (T183/Y185) Standard	FCM	RUO	Lyophilized	1 vial	560029	62
Phospho MEK1/2 (S222) Flex Set (Bead A6)	FCM	RUO		100 tests	560150	247
Phospho P120 Catenin (Y228) Flex Set (bead A8)	FCM	RUO		100 tests	560334	272
Phospho p38 (T180/Y182) Flex Set (Bead B6)	FCM	RUO		100 tests	560010	247
Phospho p38 (T180/Y182) Standard	FCM	RUO	Lyophilized	1 vial	560028	62
Phospho PLC-γ (Y783) Flex Set (Bead B7)	FCM	RUO		100 tests	560009	247
Phospho Pyk2 (Y402) Flex Set (Bead D9)	FCM	RUO		100 tests	560148	247
Phospho Rsk (T573) Flex Set (Bead D7)	FCM	RUO		100 tests	560024	247
Phospho SLP-76 (Y145) Flex Set Bead (Bead D6)	FCM	RUO		100 tests	560067	247
Phospho Stat1 (Y701) Flex Set (Bead C5)	FCM	RUO		100 tests	560015	247
Phospho Stat3 (Y705) Flex Set (Bead C8)	FCM	RUO		100 tests	560093	247
Phospho Syk (Y352) Flex Set (Bead B9)	FCM	RUO		100 tests	560014	247
Phospho ZAP-70 (Y319) Flex Set (Bead B8)	FCM	RUO		100 tests	560011	247
Total Akt1 Flex Set (Bead A4)	FCM	RUO		100 tests	560206	207
Total Akt2 Flex Set (Bead A5)	FCM	RUO		100 tests	560207	207
Total JNK Flex Set (Bead B5)	FCM	RUO		100 tests	560214	247
Total p38-α Flex Set (Bead B6)	FCM	RUO		100 tests	560145	247
Total STAT1 Flex Set (Bead C5)	FCM	RUO		100 tests	560017	247
Total Syk Flex Set (Bead B9)	FCM	RUO		100 tests	560020	247
Total ZAP-70 Flex Set (Bead B8)	FCM	RUO		100 tests	560019	247

Immunoassays

Cytometric Bead Array - BD CBA Flex Sets

Human Immunoglobulins

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human IgA Flex Set (Bead C9)				FCM	RUO		100 tests	558681	192
Human IgG1 Flex Set (Bead C4)				FCM	RUO		100 tests	558675	207
Human IgG2 Flex Set (Bead C5)				FCM	RUO		100 tests	558676	192
Human IgG3 Flex Set (Bead C6)				FCM	RUO		100 tests	558677	192
Human IgG4 Flex Set (Bead C7)				FCM	RUO		100 tests	558678	192
Human IgM Flex Set (Bead C8)				FCM	RUO		100 tests	558680	192
Human Immunoglobulin Master Buffer Kit				FCM	RUO		100 tests	558683	270
Human Total IgG Flex Set (Bead C6)				FCM	RUO		100 tests	558679	192

Cytometric Bead Array - BD CBA Flex Sets

Functional Beads

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Functional Bead (A4)				Array	RUO		6,000 tests	558578	170
Functional Bead (A5)				Array	RUO		6,000 tests	560031	170
Functional Bead (A6)				Array	RUO		6,000 tests	560032	170
Functional Bead (A7)				Array	RUO		6,000 tests	560033	170
Functional Bead (A8)				Array	RUO		6,000 tests	560034	170
Functional Bead (A9)				Array	RUO		6,000 tests	558579	170
Functional Bead (B4)				Array	RUO		6,000 tests	560035	170
Functional Bead (B5)				Array	RUO		6,000 tests	558586	170
Functional Bead (B6)				Array	RUO		6,000 tests	558645	170
Functional Bead (B7)				Array	RUO		6,000 tests	558580	170
Functional Bead (B8)				Array	RUO		6,000 tests	558581	170
Functional Bead (B9)				Array	RUO		6,000 tests	558646	170
Functional Bead (C4)				Array	RUO		6,000 tests	558647	170
Functional Bead (C5)				Array	RUO		6,000 tests	558648	170
Functional Bead (C6)				Array	RUO		6,000 tests	558582	170
Functional Bead (C7)				Array	RUO		6,000 tests	558587	170
Functional Bead (C8)				Array	RUO		6,000 tests	558649	170
Functional Bead (C9)				Array	RUO		6,000 tests	558650	170
Functional Bead (D4)				Array	RUO		6,000 tests	560036	170
Functional Bead (D5)				Array	RUO		6,000 tests	558583	170
Functional Bead (D6)				Array	RUO		6,000 tests	558654	170
Functional Bead (D7)				Array	RUO		6,000 tests	558655	170
Functional Bead (D8)				Array	RUO		6,000 tests	558656	170
Functional Bead (D9)				Array	RUO		6,000 tests	558657	170
Functional Bead (E4)				Array	RUO		6,000 tests	558584	170
Functional Bead (E5)				Array	RUO		6,000 tests	560037	170
Functional Bead (E6)				Array	RUO		6,000 tests	560038	170
Functional Bead (E7)				Array	RUO		6,000 tests	560039	170
Functional Bead (E8)				Array	RUO		6,000 tests	560040	170
Functional Bead (E9)				Array	RUO		6,000 tests	558585	170
Functional Bead Conjugation Buffer Set				FCM	RUO	Set	15 reactions	558556	310
Mouse Ig Detector	Ms	Polyclonal	Ig	FCM	RUO	PE	25 tests	558550	207
Rabbit IgG Detector	Rab	C101-359	Mouse (BALB/c) IgG ₁ κ	FCM	RUO	PE	25 tests	558553	207
Rat Ig Detector	Rat	Poly1271	Goat Ig	FCM	RUO	PE	25 tests	558551	249

Immunoassays

Cytometric Bead Array - BD CBA Flex Sets

Ancillary Reagents

DESCRIPTION	APPS	REG	SIZE	CAT. NO.	PRICE £
30 Plex Bead Mixture	FCM	RUO	1 vial	558522	91
Assay Diluent	FCM	RUO	30 ml	560104	50
Cell Signaling Master Buffer Kit (required for use with BD CBA Cell Signaling Flex Sets)	FCM	RUO	100 tests	560005	270
Cell Signaling Master Buffer Kit (required for use with BD CBA Cell Signaling Flex Sets)	FCM	RUO	500 tests	560006	825
Enhanced Sensitivity Detection Reagent (Part B)	FCM	RUO	1 vial	561519 NEW	71
Fusion Protein Buffer Kit	FCM	RUO	1 kit	560272	118
Human Enhanced Sensitivity Master Buffer Kit	FCM	RUO	100 tests	561521 NEW	227
Human Enhanced Sensitivity Master Buffer Kit	FCM	RUO	500 tests	561523 NEW	695
Human Immunoglobulin Master Buffer Kit	FCM	RUO	100 tests	558683	270
Human Soluble Protein Master Buffer Kit	FCM	RUO	100 tests	558264	227
Human Soluble Protein Master Buffer Kit	FCM	RUO	500 tests	558265	695
Wash Buffer		RUO	130 ml	560105	50
Assay Diluent	FCM	RUO	30 ml	560104	50

Cytometric Bead Array - Analysis Software

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
FCAP Array™ v1.0.2 (Mac OS®)	FCM	RUO	Mac OS® CD-ROM, User's Guide, and Hardware Key.	1 CD	645447	1725
FCAP Array™ v3.0 (PC, Windows)	FCM	RUO	PC Compatible CD-ROM and Users guide	1 CD	652099 NEW	1074

ELISA - ELISA Kits

DESCRIPTION	APPS	REG	SIZE	CAT. NO.	PRICE £
Human C3a ELISA Kit	ELISA	RUO	1 plate	550499	443
Human C4a ELISA Kit	ELISA	RUO	1 plate	550947	443
Human C5a ELISA Kit II	ELISA	RUO	1 plate	557965	502
Human IFN-γ ELISA Kit II	ELISA	RUO	2 plates	550612	534
Human IL-10 ELISA Kit II	ELISA	RUO	2 plates	550613	534
Human IL-12 (p40) ELISA Kit II	ELISA	RUO	2 plates	551116	379
Human IL-12 (p70) ELISA Kit	ELISA	RUO	2 plates	559258	443
Human IL-1β ELISA Kit II	ELISA	RUO	2 plates	557966	534
Human IL-2 ELISA Kit II	ELISA	RUO	2 plates	550611	465
Human IL-4 ELISA Kit II	ELISA	RUO	2 plates	550614	465
Human IL-6 ELISA Kit II	ELISA	RUO	2 plates	550799	534
Human IL-8 ELISA Kit II	ELISA	RUO	2 plates	550999	534
Human MCP-1 ELISA Kit	ELISA	RUO	2 plates	559017	443
Human TNF ELISA Kit II	ELISA	RUO	2 plates	550610	534

ELISA - ELISA Sets

DESCRIPTION	APPS	REG	SIZE	CAT. NO.	PRICE £
Caspase-3, Active Form, Human ELISA Set (CPP32)	ELISA	RUO	Reagents for 5 plates	550930	227
Human C5b-9 ELISA Set	ELISA	RUO	5 plates	558315	456
Human CD253 ELISA Set (TRAIL)	ELISA	RUO	Reagents for 20 plates	550948	601
Human Cleaved PARP ELISA Set	ELISA	RUO	Reagents for 5 plates	552592	172
Human Eotaxin ELISA Set	ELISA	RUO	Reagents for 20 plates	555175	601
Human GM-CSF ELISA Set	ELISA	RUO	Reagents for 20 plates	555126	601
Human IFN- γ ELISA Set	ELISA	RUO	20 plates	555142	601
Human IL-10 ELISA Set	ELISA	RUO	Reagents for 20 plates	555157	601
Human IL-12 (p40) ELISA Set	ELISA	RUO	Reagents for 20 plates	555171	601
Human IL-12 (p70) ELISA Set	ELISA	RUO	Reagents for 20 plates	555183	601
Human IL-15 ELISA Set	ELISA	RUO	Reagents for 20 plates	559268	601
Human IL-1b ELISA Set II	ELISA	RUO	Reagents for 20 plates	557953	610
Human IL-2 ELISA Set	ELISA	RUO	Reagents for 20 plates	555190	601
Human IL-2 sRa ELISA Set	ELISA	RUO	Reagents for 20 plates	559104	601
Human IL-4 ELISA Set	ELISA	RUO	Reagents for 20 plates	555194	601
Human IL-5 ELISA Set	ELISA	RUO	Reagents for 20 plates	555202	601
Human IL-6 ELISA Set	ELISA	RUO	Reagents for 20 plates	555220	601
Human IL-8 ELISA Set	ELISA	RUO	Reagents for 20 plates	555244	601
Human IP-10 ELISA Set	ELISA	RUO	Reagents for 20 plates	550926	601
Human LT-a ELISA Set	ELISA	RUO	Reagents for 20 plates	550995	601
Human MCP-1 ELISA Set	ELISA	RUO	Reagents for 20 plates	555179	601
Human MIG ELISA Set	ELISA	RUO	Reagents for 20 plates	550998	601
Human TGF-b1 ELISA Set	ELISA	RUO	Reagents for 20 plates	559119	601
Human TNF ELISA Set	ELISA	RUO	Reagents for 20 plates	555212	601
Monkey IFN- γ ELISA Set	ELISA	RUO	20 plates	551492	601
Monkey IL-2 ELISA Set	ELISA	RUO	Reagents for 20 plates	551494	601

Immunoassays

ELISA - ELISA Pairs and Standards

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Blys (BAFF)	Hu	H32-406	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.1 mg	558289	196
	Hu	H32-544	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.1 mg	558290	228
Caspase-3, Active Form, ELISA Pair	Hu	19, C92-605		ELISA	RUO	Purified	Reagents for 10 plates	550578	379
CD120a (TNF Receptor Type I)	Hu	MABTNFR1-A1	Mouse IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	552535	265
	Dog, Hu, Rab	MABTNFR1-B1	Mouse IgG ₁ , κ	ELISA Det., FCM	RUO	Biotin	0.5 mg	552536	348
CD120b (TNF Receptor Type II)	Hu	hTNFR-M1	Rat IgG _{2b} , κ	ELISA Det., FCM	RUO	Biotin	0.5 mg	552477	361
CD121a (IL-1 Receptor Type I)	Hu	HIL1R-M1	Mouse IgG ₁ , κ	ELISA Cap., WB	RUO	Purified	0.5 mg	551388	301
CD121b (IL-1 Receptor Type II, IL-1 RII)	Hu	MNC2	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552401	265
CD126 (IL-6 Receptor α chain)	Hu	M182	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552503	344
	Hu	M5	Mouse IgG ₁ , κ	ELISA Cap., FCM	RUO	Purified	0.5 mg	551462	265
CD137 (4-1BB)	Hu	4B4-1	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552533	344
	Hu	H41BB-M127	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552532	265
CD154 (CD40L)	Hu	hCD40L-M90.1	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552559	265
	Hu	hCD40L-M91.2	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552560	288
Eotaxin	Hu	10C11	Mouse IgG _{2b}	ELISA Det., WB	RUO	Biotin	0.5 mg	555060	361
	Hu	3C7	Mouse IgG ₁	ELISA Cap., WB	RUO	Purified	0.5 mg	555035	301
Eotaxin, Recombinant human	Hu			ELISA Std., FA	RUO		5 mg	555102	166
G-CSF	Hu	BVD11-37G10	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554670	361
	Hu	BVD13-3A5	Rat IgG ₁	ELISA Cap., WB	RUO	Purified	1.0 mg	551342	301
GM-CSF	Hu	BVD2-21C11	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554505	361
	Hu	BVD2-23B6	Rat IgG _{2a}	ELISA Cap., IP/WB	RUO	Purified	0.5 mg	554502	301
GM-CSF, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		10 µg	550068	443
IFN-γ	Hu	4S.B3	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	554550	361
	Hu	NIB42	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551221	301
IFN-γ, Recombinant human	Hu			ELISA Std., FA	RUO		25 µg	554616	234
	Hu			ELISA Std., FA	RUO		50 µg	554617	301
IL-1α	Hu	364-3B3-14	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	1.0 mg	551223	301
IL-2	Hu	5344.111	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	555051	301
	Hu	B33-2	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555040	361
IL-2, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		10 µg	554603	234
IL-3	Hu	BVD3-1F9	Rat IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554674	361
	Hu	BVD8-3G11	Rat IgG ₁	ELISA Cap., WB	RUO	Purified	0.5 mg	554672	301
IL-3, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		10 µg	554604	180
IL-4	Hu	8D4-8	Mouse IgG ₁ , κ	ELISA Cap., IC/FCM Block, WB	RUO	Purified	0.5 mg	554515	301
	Hu	MP4-25D2	Rat IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554483	272
IL-4, Recombinant human	Hu			ELISA Std., FA	RUO		5 mg	554605	180
IL-5	Hu	JES1-39D10	Rat IgG _{2a}	ELISA Cap.	RUO	Purified	0.5 mg	554488	301
	Hu	JES1-5A10	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554491	361
	Hu, Ms	TRFK5	Rat IgG ₁	Block, ELISA Cap., WB	RUO	Purified	0.1 mg	554392	177
	Hu, Ms	TRFK5	Rat IgG ₁	ELISA Cap., IC/FCM Block, WB	RUO	Purified	0.5 mg	554393	184
IL-5, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		5 mg	554606	267

Immunoassays

ELISA - ELISA Pairs and Standards *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
IL-6	Hu	MQ2-13A5	Rat IgG ₁	ELISA Cap., IC/ FCM Block, WB	RUO	Purified	0.5 mg	554543	184
	Hu	MQ2-39C3	Rat IgG _{2a}	ELISA Det., WB	RUO	Biotin	0.5 mg	554546	272
IL-6, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		10 µg	550071	234
IL-7	Hu	BVD10- 11C10	Rat IgG _{2a}	ELISA Det., WB	RUO	Biotin	0.5 mg	554494	361
	Hu	BVD10-40F6	Rat IgG ₁ , κ	ELISA Cap., WB	RUO	Purified	0.5 mg	554493	301
IL-7, Recombinant human	Hu			ELISA Std., FA	RUO		5 mg	554608	146
IL-8	Hu	G265-5	Mouse IgG _{2b} , κ	ELISA Cap., WB	RUO	Purified	0.5 mg	554716	301
	Hu	G265-8	Mouse IgG _{2b}	ELISA Det.	RUO	Biotin	0.5 mg	554718	361
IL-8, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		20 mg	554609	234
IL-10	Hu, Vir	JES3-12G8	Rat IgG _{2a}	ELISA Det., WB	RUO	Biotin	0.5 mg	554499	272
	Hu, Vir	JES3-19F1	Rat IgG _{2a}	ELISA Cap.	RUO	Purified	0.5 mg	554705	301
IL-10, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		5 mg	554611	301
IL-12 (p40)	Hu	C8.3	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551227	301
IL-12 (p40), Recombinant human	Hu			ELISA Std.	RUO		5 mg	554633	330
IL-12 (p40/p70)	Hu	C8.6	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554660	399
IL-12 (p70)	Hu	20C2	Rat IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	555065	301
IL-12 (p70), Recombinant human	Hu			ELISA Std., FA	RUO		5 mg	554613	301
IL-13	Hu	B69-2	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555054	361
	Hu	JES10-5A2	Rat IgG ₁	Block, ELISA Std., IC/FCM Block, IHC, Neu, WB	RUO	Purified	0.5 mg	554570	301
IL-15	Hu	G243-886	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554713	361
	Hu	G243-935	Mouse IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	554712	301
IP-10	Hu	4D5	Mouse IgG _{2a}	ELISA Cap.	RUO	Purified	0.5 mg	555046	301
	Hu	6D4/D6/G2	Mouse IgG _{2a}	ELISA Det., FCM	RUO	Biotin	0.5 mg	555048	361
IP-10, Recombinant human	Hu			ELISA Std.	RUO		10 µg	551130	210
LT-α	Hu	359-238-8	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551222	301
	Hu	359-81-11	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554555	218
LT-α Recombinant human	Hu			ELISA Std., FA	RUO		10 µg	554619	210
MCP-1	Hu	10F7	Mouse IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	555055	301
	Hu	5D3-F7	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	1.0 mg	551226	323
	Hu	5D3-F7	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	554664	361
MCP-1, Recombinant human	Hu			ELISA Std.	RUO		10 µg	554620	234
MCP-3	Hu	6H5	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555034	361
	Hu	9H11	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1.0 mg	551228	301
MCP-3, Recombinant human	Hu			ELISA Std., FA	RUO		10 µg	554629	234
MIG	Hu	B8-11	Mouse IgG ₁	ELISA Cap., FCM	RUO	Purified	0.5 mg	555038	301
	Hu	B8-6	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	555037	361
MIG, Recombinant human	Hu			ELISA Std.	RUO		5 mg	554636	234
sCD14 (Soluble CD14)	Hu	3-C39	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	551405	307
	Hu	55-3	Rat IgG _{2a} , κ	ELISA Cap.	RUO	Purified	0.5 mg	551403	265
TGF-β1	Hu, Ms, Pig	A75-2	Rat IgG _{2a}	ELISA Cap., WB	RUO	Purified	0.5 mg	555052	301
	Hu, Ms, Pig	A75-3	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	555053	361
TNF	Hu	MAb1	Mouse IgG ₁	ELISA Cap., WB	RUO	Purified	1.0 mg	551220	301
	Hu	MAb11	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	554511	272
TNF, Recombinant human	Hu			ELISA Std., FA	RUO		10 µg	554618	234

Immunoassays

ELISA - Ancillary Reagents

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Assay Diluent				ELISA	RUO		500 mls	555213	120
BD OptEIA™ Reagent Set A (pH 6.5 buffer)				ELISA	RUO	Coating Buffer (pH 6.5), Assay Diluent, Wash Concentrate, Substrate, and Stop Solution	Reagents for 20 plates	550536	323
BD OptEIA™ Reagent Set B (pH 9.5 buffer)				ELISA	RUO	Coating Buffer (pH 9.5), Assay Diluent, Wash Concentrate, Substrate, and Stop Solution	Reagents for 20 plates	550534	323
Lysate Treatment Reagent					RUO		1.0 ml	560309	58
TMB Substrate Reagent Set				ELISA	RUO	buffered solution/ organic solvent for BD OptEIA™	1 Set (300 ml each of 2 reagents)	555214	71

ELISPOT - ELISPOT Kits

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human Granzyme B ELISPOT Kit				ELISPOT	RUO		0 2 plates	552573	902
Human IFN-γ ELISPOT Kit				ELISPOT	RUO		0 2 plates	552138	693

ELISPOT - ELISPOT Sets

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human Granzyme B ELISPOT Set				ELISPOT	RUO		0 10 plates	552572	902
Human IFN-γ ELISPOT Set				ELISPOT	RUO		0 10 plates	551849	902
Human IL-10 ELISPOT Set				ELISPOT	RUO		0 10 plates	551018	902
Human IL-12p70 ELISPOT Set				ELISPOT	RUO		0 10 plates	552574	902
Human IL-2 ELISPOT Set				ELISPOT	RUO		0 10 plates	551282	902
Human IL-4 ELISPOT Set				ELISPOT	RUO		0 10 plates	551084	902
Human IL-5 ELISPOT Set				ELISPOT	RUO		0 10 plates	551085	902
Human TNF ELISPOT Set				ELISPOT	RUO		0 10 plates	551446	902

ELISPOT - ELISPOT Pairs

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Human IFN-γ ELISPOT Pair				ELISPOT	RUO		0 5 plates	551873	501
Human IL-10 ELISPOT Pair				ELISPOT	RUO		0 5 plates	551883	501
Human IL-2 ELISPOT Pair				ELISPOT	RUO		0 5 plates	551884	501
Human IL-4 ELISPOT Pair				ELISPOT	RUO		0 5 plates	551885	501
Human IL-5 ELISPOT Pair				ELISPOT	RUO		0 5 plates	551886	501
Human TNF ELISPOT Pair				ELISPOT	RUO		0 5 plates	551882	501

ELISPOT - Ancillary Reagents

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
AEC Substrate Set				ELISPOT	RUO	AEC Substrate and AEC Chromogen	1 set	551951	133
Streptavidin-HRP ELISPOT				ELISPOT	RUO		0 1.0 ml	557630	133

Cell-based Assays

Apoptosis

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
7-AAD Staining Solution				FCM	RUO		2 ml	559925	53
AIF (Apoptosis-inducing factor)	Hu, Ms, Rat	Polyclonal	Rabbit Ig	WB	RUO	Purified	100 ml	551429	220
ALDH	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611194	153
	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611195	278
Annexin V				Block, FCM	RUO	Purified	0.1 mg	556416	179
				FCM	RUO	Biotin	100 tests	556418	173
				FCM	RUO	Biotin	200 tests	556417	289
				FCM	RUO	FITC	25 tests	560931	79
				FCM	RUO	FITC	100 tests	556420	173
				FCM	RUO	FITC	200 tests	556419	289
				FCM	RUO	PE	25 tests	560930	88
				FCM	RUO	PE	100 tests	556422	173
				FCM	RUO	PE	200 tests	556421	289
				FCM	RUO	APC	25 tests	561012	108
				FCM	RUO	APC	100 tests	550474	216
				FCM	RUO	APC	200 tests	550475	361
				FCM	RUO	V450	50 tests	560506	183
				FCM	RUO	Cy5	100 tests	559933	173
				FCM	RUO	PerCP-Cy™5.5	50 tests	561431	NEW 183
				FCM	RUO	Cy5.5	100 tests	559935	173
				FCM	RUO	Cy5	200 tests	559934	289
				FCM	RUO	V500	50 tests	561501	NEW 183
Annexin V : FITC Fluorescence Microscopy Kit				IF	RUO	Kit	25 Slides	550911	223
Apaf-1	Hu	24	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611364	153
	Hu	24	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611365	278
	Hu, Ms	Polyclonal	Rabbit Ig	WB	RUO	Purified	50 µg	559683	96
Apoptosis I Sampler Kit				IF, WB	RUO	Purified	10 µg each	612741	324
Apoptosis II Sampler Kit				IF, WB	RUO	Purified	10 µg each	612743	324
Apoptotic Jurkat Lysate Set I				WB	RUO	Kit	500 µg each	550959	245
Bad	Hu, Ms, Rat	48	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610391	153
	Hu, Ms, Rat	48	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610392	278
	Hu, Ms, Rat	48	Mouse IgG _{2b}	IF	RUO	FITC	50 µg	610393	176
BAG-1	Hu	19	Mouse IgG ₁	WB	RUO	Purified	50 µg	611868	153
Bak	Hu	G317-2	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556382	176
	Hu, Ms, Rat	Polyclonal	Rabbit	IHC(P), WB	RUO	Serum	0.1 ml	556396	169
basic FGF	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610870	278
	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610871	278
	Chick, Dog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610072	153
	Chick, Dog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610073	278
Bax	Dog, Hu	3	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610982	153
	Dog, Hu	3	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610983	278
	Hu, Ms, Rat	6A7	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556467	146
	Hu	Polyclonal	Rabbit Ig	IHC(F)*, IHC(Fr), IP, WB	RUO	Serum	0.1 ml	554104	169

Cell-based Assays

Apoptosis (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Bcl-2	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610538	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610539	278
	Hu	4D7	Mouse IgG ₁	WB	RUO	Purified	50 µg	551097	153
	Hu	4D7	Mouse IgG ₁	WB	RUO	Purified	150 µg	551098	257
	Hu	6C8	Armenian Hamster IgG	FCM, IF, IHC(Fr), IP, WB	RUO	Purified	50 µg	551051	153
	Hu	6C8	Armenian Hamster IgG	FCM, IF, IHC(Fr), IP, WB	RUO	Purified	150 µg	551052	258
	Hu	6C8	Armenian Hamster IgG	FCM	RUO	FITC Set	100 tests	554234	263
	Hu	6C8	Armenian Hamster IgG	FCM	RUO	PE Set	100 tests	556536	303
	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM, IHC(Fr), IHC(P), WB	RUO	Purified	50 µg	551107	153
	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM, IHC(Fr), IHC(P), WB	RUO	Purified	150 µg	551109	257
	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM	RUO	FITC Set	100 tests	556357	263
	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM	RUO	PE Set	100 tests	556535	303
	Hu	Bcl-2/100	Mouse IgG ₁	IC/FCM	RUO	V450	50 tests	560637	183
Bcl-2 Related Sampler Kit				IF, WB	RUO	Purified	10 µg each	612742	324
Bcl-w	Hu, Ms	16H12	Rat IgG _{2a}	WB	RUO	Purified	50 µg	550559	169
Bcl-x	Hu, Ms, Rat	44	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610746	153
	Hu, Ms, Rat	44	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610747	278
	Hu, Ms, Rat	2H12	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	551020	105
	Hu, Ms, Rat	2H12	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	551022	258
	Chick, Dog, Hu, Ms, Rat	Polyclonal	Rabbit IgG	IF, IHC, WB	RUO	Purified	50 µg	610211	153
	Chick, Dog, Hu, Ms, Rat	Polyclonal	Rabbit IgG	IF, IHC, WB	RUO	Purified	150 µg	610212	278
	Hu, Ms	Polyclonal	Rabbit Ig	IHC(F), IHC(Fr), IHC(P), WB	RUO	Serum	0.1 ml	551269	176
Bcl-x _{L5}	Hu, Ms	Polyclonal	Rabbit Ig	IHC(F), IHC(Fr), IHC(P), WB	RUO	Serum	0.1 ml	556361	169
BD™ MitoScreen (JC-1)				IC/FCM	RUO	Kit	100 tests	551302	187
Beclin	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612112	153
	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	WB	RUO	Purified	150 µg	612113	278
Bid	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611528	153
Bik	Hu	C33-1	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	557040	176
Bim	Hu, Ms, Rat	Polyclonal	Rabbit	WB	RUO	Purified	50 µg	559685	96
BRUCE	Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611192	153
	Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611193	278
Btf	Hu	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611726	153
c-IAP-2	Hu	F30-2285	Mouse IgG ₁	WB	RUO	Purified	50 µg	552782	139
	Hu	F30-2285	Mouse IgG ₁	WB	RUO	Purified	150 µg	552783	263
Caspase Inhibitor				FCM	RUO	Lyophilized	1.0 mg	552892	245
Caspase Inhibitors Negative Control, Z-FA-FMK				FA, SF	RUO	Purified	1.0 mg	550411	46
Caspase-12	Hu, Ms, Rat	Polyclonal	Rabbit IgG	WB	RUO	Purified	0.1 ml	551430	176
Caspase-2 (Ich-1 _l)	Hu	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611022	153
	Hu	35	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611023	278
	Hu	G310-1248	Mouse IgG ₁	WB	RUO	Purified	50 µg	551093	153

Cell-based Assays

Apoptosis (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Caspase-3 (CPP32)	Hu	19	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610322	153
	Hu	19	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610323	278
Caspase-3 Assay Kit				FA, SF	RUO	Kit	100 tests	556485	263
Caspase-3 Fluorogenic Substrate, Ac-DEVD-AFC				FA, SF	RUO	Purified	1.0 mg	556574	53
Caspase-3 Fluorogenic Substrate, Ac-DEVD-AMC				FA, SF	RUO	Purified	1.0 mg	556449	53
Caspase-3 Inhibitor, Ac-DEVD-CHO				FA, SF	RUO	Purified	1.0 mg	556465	53
Caspase-3 Inhibitor, Z-DEVD-FMK				FA, SF	RUO	Purified	1.0 mg	550378	191
Caspase-3, Active Form (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IHC(Fr), IP	RUO	Purified	25 µg	559565	200
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	Biotin	100 tests	550557	290
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	FITC	25 tests	560901	137
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	FITC	100 tests	559341	312
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	PE	25 tests	561011	153
	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	PE	100 tests	550821	352
Caspase-3, Active Form, ELISA Pair	Hu	19, C92-605		ELISA	RUO	Purified	Reagents for 10 plates	550578	379
Caspase-3, Active Form, Enzyme Set				FA, SF	RUO	Set	20 tests	556473	263
Caspase-3, Active Form, Human ELISA Set (CPP32)				ELISA	RUO		Reagents for 5 plates	550930	227
Caspase-3, Active Form, mAb Apoptosis Kit : FITC (CPP32) (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	Kit	100 tests	550480	352
Caspase-3, Active Form, mAb Apoptosis Kit : PE (CPP32) (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IC/FCM	RUO	Kit	100 tests	550914	352
Caspase-3, Active Form, Recombinant Human Protein (CPP32)				FA, SF	RUO	Purified	5 mg	556472	223
				FA, SF	RUO	Purified	10 µg	556471	352
Caspase-4 (TX, Ich-2)	Hu, Ms, Rat	B25-1	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556459	176
Caspase-6 (Mch2<a)	Hu	B93-4	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556581	176
Caspase-7 (Mch3)	Dog, Hu	51	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610812	153
	Hu	8/1/47	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	551236	169
	Hu, Ms	10/1/62	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551238	169
	Hu, Ms	10/1/62	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551239	263
	Hu	B94-1	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556541	176
Caspase-8 (FLICE, MACH-1, Mch5)	Hu	3/1/09	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551242	169
	Hu	3/1/09	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551243	263
	Hu	4/1/20	Mouse IgG ₁	WB	RUO	Purified	50 µg	551244	169
	Hu	4/1/20	Mouse IgG ₁	WB	RUO	Purified	150 µg	551245	263
	Hu	B9-2	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	556466	176
	Hu	Polyclonal	Rabbit Ig	WB	RUO	Serum	0.1 ml	551234	176
	Hu	Polyclonal	Rabbit Ig	WB	RUO	Purified	0.1 ml	559932	169
Caspase-8 Fluorogenic Substrate, Ac-IETD-AFC				FA, SF	RUO	Purified	1.0 mg	556552	53
Caspase-8 Inhibitor, Ac-IETD-CHO				FA, SF	RUO	Purified	1.0 mg	556554	53
Caspase-8 Inhibitor, Z-IETD-FMK				FA, SF	RUO	Purified	1.0 mg	550380	187
Caspase-8, Active Form, Recombinant Human Protein (FLICE)				FA, SF	RUO	Purified	5 mg	556481	223
Caspase-8, Active Form, Recombinant Human Protein (FLICE)				FA, SF	RUO	Purified	10 µg	556480	352
Caspase-9 (ICE-LAP-6, Mch6, Apaf-3)	Hu	2-22	Mouse IgG ₁	WB	RUO	Purified	50 µg	551246	169
	Hu	2-22	Mouse IgG ₁	WB	RUO	Purified	150 µg	551247	263
	Hu	B40	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556510	176

Cell-based Assays

Apoptosis (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Caspase-9 Inhibitor, Z-LEHD-FMK				FA, SF	RUO	Buffer	1.0 mg	550381	200
CD95 (Fas/APO-1)	Chick, Dog, Hu, Ms, Rat	13	Mouse IgG ₁	IHC(F)*, WB	RUO	Purified	50 µg	610197	153
	Chick, Dog, Hu, Ms, Rat	13	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610198	278
	Hu	G254-274	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556370	176
CD178 (Fas Ligand, CD95 Ligand)	Hu	G247-4	Mouse IgG ₁	IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556387	200
	Hu	NOK-1	Mouse IgG ₁	FA, FCM	RUO	NA/LE	0.25 µg	556371	352
	Hu	NOK-1	Mouse IgG ₁	FCM, IP	RUO	Purified	0.1 mg	556372	151
	Hu	NOK-1	Mouse IgG ₁	FCM	RUO	Biotin	0.1 mg	556373	201
	Hu	NOK-1	Mouse IgG ₁	FCM	RUO	Biotin	100 tests	556374	223
	Hu	NOK-2	Mouse IgG _{2a}	ELISA, FA, IP	RUO	NA/LE	0.25 µg	556375	352
	Hu	NOK-2	Mouse IgG _{2a}	ELISA, FA, IP	RUO	Purified	0.1 mg	556376	200
CD253 (TRAIL)	Hu	B35-1	Mouse IgG _{2b}	WB	RUO	Purified	0.1 mg	556468	176
	Hu	RIK-1	Mouse IgG ₁	FCM	RUO	Purified	0.1 mg	550517	245
	Hu	RIK-2	Mouse IgG ₁	FCM	RUO	Biotin	0.2 mg	550431	263
	Hu	RIK-2	Mouse IgG ₁	FCM	RUO	PE	0.1 mg	550516	245
	Hu	RIK-2	Mouse IgG ₁	Block, FA	RUO	NA/LE	0.25 µg	550912	200
	Hu	RIK-2	Mouse IgG ₁	FCM	RUO	Purified	0.1 mg	550515	176
Cell Lysis Buffer					RUO		50 ml	559759	57
Cell Viability Solution				FCM	RUO		100 tests	555816	60
				FCM	RUO	BiP/GRP78, Calnexin, ERp72, HSF4, Hsp70, Hsp90, Hsp110, PDI, STI1/Hop-p60	500 tests	555815	209
Chaperone Sampler Kit				IF, WB	RUO	Purified	10 µg each	611431	323
Cip1 (WAF1)	Hu	70	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610233	153
	Hu	70	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610234	278
CrmA	VTC	A71-1	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556427	176
Cytochrome c	Hu, Ms, Rat	6H2.B4	Mouse IgG ₁	IP	RUO	Purified	0.1 mg	556432	176
	Hs, Hu, Ms, Pg, Rat	7H8.2C12	Mouse IgG _{2b}	WB	RUO	Serum	0.1 mg	556433	176
D4-GDI	Hu	Polyclonal	Rabbit	WB	RUO	Purified	0.1 ml	556498	169
DAP Kinase	Hu	17	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610290	153
	Hu	17	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610291	278
DAP3	Frog, Hu, Ms, Rat	10	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610662	153
DFF40/CAD (a.a. 203-218)	Hu, Ms, Rat	Polyclonal	Rabbit Ig	WB	RUO	Purified	50 µg	550603	169
DFF45	Hu	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611036	153
DNA Ligase III	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	WB	RUO	Purified	50 µg	611876	153
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	WB	RUO	Purified	150 µg	611877	278
FADD	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610399	153
	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610400	278
	Hu	A66-2	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	556402	176
Fas (Soluble) Recombinant Human Protein (FasδTM)				WB	RUO	Purified	10 µg	554336	245
Fas : Fc Chimeric Fusion Protein				IP	RUO	Purified	0.1 mg	556578	352
FBP	Dog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611286	153
General Caspase Inhibitor, Z-VAD-FMK				FA, SF	RUO	Purified	1.0 mg	550377	143
GOK (Stim1)	Hu, Ms, Rat	44	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610954	153

Cell-based Assays

Apoptosis (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Granzyme A	Hu	CB9	Mouse IgG ₁	IC/FCM, IP	RUO	FITC Set	0.1 mg	557449	176
	Hu	CB9	Mouse IgG ₁	IC/FCM	RUO	PE Set	100 tests	558905	263
	Hu	CB9	Mouse IgG ₁	IC/FCM	RUO	Purified	100 tests	558904	303
Granzyme B	Hu, Rat	2CF/F5	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	550558	176
Heme Oxygenase 1	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610712	153
Heme Oxygenase 1	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610713	278
Heme Oxygenase 2	Hu	44	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611054	153
hILP (XIAP)	Dog, Hu, Ms	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610716	153
	Dog, Hu, Ms	28	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610717	278
	Frog, Hu, Ms, Rat	48	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610762	153
	Frog, Hu, Ms, Rat	48	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610763	278
HSF4	Hu, Ms	45	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610830	153
Hsp110	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610510	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610511	278
Hsp40	Hu	5	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	611780	153
Hsp60	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611562	153
	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF, WB	RUO	FITC	150 µg	611563	278
	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF	RUO	Alexa Fluor® 647	50 µg	611958	176
	Hu	24/HSP60	Mouse IgG ₁	Bioimg	RUO	Purified	100 tests	558684	257
Hsp70	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610607	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610608	278
	Hu	5G10	Mouse IgG _{2b}	IP, WB	RUO	Purified	0.1 mg	554243	176
Hsp70/Hsc70	Hu	W27	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	551188	153
Hsp75 (TRAP1)	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612344	153
	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612345	278
Hsp90	Bov, Chick, Dog, Hu, Ms, Rat	68	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610418	153
	Bov, Chick, Dog, Hu, Ms, Rat	68	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610419	278
I-FLICE	Hu	Polyclonal	Rabbit IgG	WB	RUO	Purified	50 µg	556567	98
Itch	Hu, Ms, Rab, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611198	153
	Hu, Ms, Rab, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611199	278
Mcl-1	Hu	22	Mouse IgG ₁	IP, WB	RUO	Serum	0.1 mg	559027	176
	Hu	Polyclonal	Rabbit Ig	IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 ml	554103	169
NAT1 (DAP-5)	Bov, Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610742	153
	Bov, Dog, Hu, Ms, Rat	35	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610743	278
Nip1	Hu, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611096	153
p33 ^{ING1}	Hu, Ms	CAB1	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	550455	169
p53 (Wildtype) Recombinant Human Protein				WB	RUO	Purified	10 µg	556439	245
PAR [Poly(ADP-Ribose)]	Hu, Ms	Polyclonal	Rabbit Ig	IHC, IP, WB	RUO	Purified	0.1 ml	551813	169

Cell-based Assays

Apoptosis (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
PARP	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611038	153
	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611039	278
	Hu	4C10-5	Mouse IgG ₁	Bioimg, Blot, IC/FCM, IP, WB	RUO	Purified	0.1 mg	556494	176
	Hu	7D3-6	Mouse IgG ₁	WB	RUO	Purified	50 µg	551024	153
	Hu	7D3-6	Mouse IgG ₁	WB	RUO	Ascites	150 µg	551025	258
	Bov, Ham, Hu, Ms	C2-10	Mouse IgG ₁	IF, WB	RUO	Purified	0.1 ml	556362	169
PARP, Cleaved Form (Asp 214)	Hu	F21-852	Mouse IgG ₁ , κ	IC/FCM, IP, WB	RUO	Purified	50 µg	552596	201
	Hu, Ms	F21-852	Mouse IgG ₁ , κ	IC/FCM, IP, WB	RUO	FITC	150 µg	552597	356
	Hu	F21-852	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	558576	270
	Hu, Ms	F21-852	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	100 tests	552933	363
	Hu	F21-852	Mouse IgG ₁ , κ	Bioimg	RUO	Purified	100 tests	558710	257
PDPK1 (PKB Kinase)	Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611070	153
	Dog, Hu, Ms, Rat	5	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611071	278
PKR (p68 Kinase)	Hu	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610764	153
Poly ADP-Ribose (PAR)	Dros, Hu, Ms, Rat	10H	Mouse IgG ₃	IF	RUO	Solution	50 µg	550781	178
Propidium Iodide Staining Solution				FCM	RUO	Serum	2 ml	556463	44
R-ras	Hu, Ms	Polyclonal	Rabbit IgG ₁	IF, IHC(Fr), IHC(P), IP, WB	RUO	Purified	0.1 ml	554280	169
Rb (a.a. 1-240)	Hu	G99-2005	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554162	176
Rb (a.a. 300-380)	Hu	G3-349	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554140	176
Rb (a.a. 332-344)	Hu, Mink, Monk, Ms, Qua, Rat	G3-245	Mouse IgG ₁	Bioimg, Block, IC/FCM, IF, IHC(F), IHC(Fr), IP, WB	RUO	FITC Set	0.1 mg	554136	176
	Hu, Mink, Monk, Ms, Qua, Rat	G3-245	Mouse IgG ₁	IC/FCM	RUO	Purified	100 tests	556538	263
Rb (a.a. 443-622)	Chick, Frog, Hu, Ms, Qua	XZ55	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554144	176
Rb (a.a. 444-535)	Chick, Hu, Mink	XZ91	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	0.1 mg	554145	176
Rb, Underphosphorylated (a.a. 514-610)	Hu, Ms	G99-549	Mouse IgG ₁	IP, WB	RUO	FITC Set	0.1 mg	554164	176
	Hu, Ms	G99-549	Mouse IgG ₁	IC/FCM	RUO	PE Set	100 tests	550501	289
	Hu, Ms	G99-549	Mouse IgG ₁	IC/FCM	RUO	Purified	100 tests	550502	312
Rb2	Chick, Dros, Hu, Ms, Rat	10	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610261	153
	Chick, Dros, Hu, Ms, Rat	10	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610262	278
RIP	Chick, Dog, Hu, Ms, Rat	38	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610458	153
	Chick, Dog, Hu, Ms, Rat	38	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610459	278
	Hu	G322-2	Mouse IgG ₁ , κ	IP, WB	RUO	Purified	50 µg	551041	153
	Hu	G322-2	Mouse IgG ₁ , κ	IP, WB	RUO	Purified	150 µg	551042	258
RIP2/RICK	Dog, Hu, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612348	153
	Dog, Hu, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612349	278
Smac/DIABLO	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612244	278
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612245	278
	Dog, Hu, Ms, Rat	56	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	612246	153
Smad2/3	Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610842	153
	Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610843	278
SREBP-1	Ham, Hu	IgG-2A4	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	557036	176
SREBP-2	Hu	IgG-1C6	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	557037	176

Cell-based Assays

Apoptosis (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
ST11 (Hop-p60)	Dog, Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610834	153
TIAR	Dog, Frog, Hu, Ms, Rat	6	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610352	153
Tim23	Hu, Ms, Rat	32	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611222	153
	Hu, Ms, Rat	32	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611223	278
TopBP1	Hu	33	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611874	153
	Hu	33	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611875	278
TRADD	Hu, Rat	37	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610572	153
	Hu, Rat	37	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610573	278
	Hu	B36-2	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556496	176
TRF2	Dog, Hu	36	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611200	153
Ubc9	Chick, Dog, Hu, Ms, Rat	50	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610748	153
	Chick, Dog, Hu, Ms, Rat	50	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	150 µg	610749	278
UbcH6	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611218	153
UbcH7	Dog, Frog, Hu, Ms, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610852	153
	Dog, Frog, Hu, Ms, Rat	20	Mouse IgG ₁	IF, WB	RUO	Lyophilized	150 µg	610853	278

Caspase Substrates and Inhibitors

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Caspase Inhibitor	FCM	RUO	Purified	1.0 mg	552892	245
Caspase Inhibitors Negative Control, Z-FA-FMK	FA, SF	RUO	Purified	1.0 mg	550411	46
Caspase-3 Inhibitor, Z-DEVD-FMK	FA, SF	RUO	Purified	1.0 mg	550378	191
Caspase-8 Inhibitor, Z-IETD-FMK	FA, SF	RUO	Purified	1.0 mg	550380	187
Caspase-9 Inhibitor, Z-LEHD-FMK	FA, SF	RUO	Purified	1.0 mg	550381	200
General Caspase Inhibitor, Z-VAD-FMK	FA, SF	RUO	Fixation Buffer, Diluent Buffer, BD™ Retrieval A antigen retrieval solution, biotinylated anti-BrdU antibody, ready-to-use Streptavidin-Horseradish peroxidase (SAV-HRP) solution, DAB Buffer, DAB Chromogen, and Control Slides	1.0 mg	550377	143

Cell-based Assays

Proliferation Assays

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
BrdU <i>In-Situ</i> Detection Kit II				IHC(F), IHC(Fr), IHC(Zn)	RUO	Fixation Buffer, Diluent Buffer, BD™ Retrieval A Antigen Retrieval Solution, biotinylated anti- BrdU antibody, ready-to-use Streptavidin- Horseradish peroxidase (SAV- HRP) Solution, DAB Buffer, DAB Chromogen, and Control Slides	200 tests	551321	828
BrdU <i>In-Situ</i> Detection Kit				IHC(F), IHC(Fr), IHC(Zn)	RUO		50 tests	550803	308
BrdU solution					RUO	Calcium Indicator, 10X Signal Enhancer, 1X Calcium Assay Buffer	25.0 mg	550891	84
Violet Proliferation Dye 450				IC/FCM	RUO		1.0 mg	562158 NEW	290

BD Calcium Assay Kits

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Calcium Assay Kit				FA	RUO	Calcium Indicator, 10X Signal Enhancer	10 plates	640176	340
Calcium Assay Kit				FA	RUO	Ratiometric Calcium Indicator, lyophilized 10X Signal Enhancer	100 plates	640178	2050
Ratiometric Calcium Assay Kit				FA	RUO	Ratiometric Calcium Indicator lyophilized, 10X Signal Enhancer, Calcium Assay Buffer	100 plates	644244	2020
Ratiometric Calcium Assay Kit				FA	RUO		0 10 plates	644243	335

Cell-based Assays

Recombinant Proteins

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
β ₂ microglobulin, Recombinant human	Hu, Ms			FA	RUO	FITC	0.1 mg	551089	73
Annexin V				FCM	RUO		0 200 tests	556419	289
Eotaxin, Recombinant human	Hu			ELISA Std., FA	RUO		0 5 mg	555102	166
GM-CSF, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		0 10 µg	550068	443
IFN-γ, Recombinant human	Hu			ELISA Std., FA	RUO		0 25 µg	554616	234
IFN-γ, Recombinant human	Hu			ELISA Std., FA	RUO		0 50 µg	554617	301
IL-10, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		0 5 mg	554611	301
IL-12 (p70), Recombinant human	Hu			ELISA Std., FA	RUO		0 5 mg	554613	301
IL-1β Recombinant human	Hu			FA	RUO		0 5 mg	554602	301
IL-2, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		0 10 µg	554603	234
IL-3, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		0 10 µg	554604	180
IL-4, Recombinant human	Hu			ELISA Std., FA	RUO		0 5 mg	554605	180
IL-5, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		0 5 mg	554606	267
IL-6, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		0 10 µg	550071	234
IL-7, Recombinant human	Hu			ELISA Std., FA	RUO		0 5 mg	554608	146
IL-8, Recombinant human	Hu			ELISA Std., FA, IC/FCM Block	RUO		0 20 mg	554609	234
IP-10, Recombinant human	Hu			ELISA Std.	RUO		0 10 µg	551130	210
LT-α, Recombinant human	Hu			ELISA Std., FA	RUO		0 10 µg	554619	210
MCP-3, Recombinant human	Hu			ELISA Std., FA	RUO		0 10 µg	554629	234
Rantes, Recombinant human	Hu			FA	RUO		0 10 µg	557910	234
TNF, Recombinant human	Hu			ELISA Std., FA	RUO		0 10 µg	554618	234
VEGF, Recombinant human	Hu			FA	RUO		0 10 µg	551515	355

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
53BP1	Hu	19	Mouse IgG _{2b}	Bioimg, IF, WB	RUO	Purified	50 µg	612522	153
	Hu	19	Mouse IgG _{2b}	Bioimg, IF, WB	RUO	Purified	150 µg	612523	278
Actin	Chick, Dog, Hu, Ms, Rat	C4/actin	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612656	153
	Chick, Dog, Hu, Ms, Rat	C4/actin	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612657	278
Adaptin a	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610501	153
	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610502	278
Adaptin b	Chick, Dog, Frog, Hu, Ms, Rat	74	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610381	153
	Chick, Dog, Frog, Hu, Ms, Rat	74	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610382	278
Adaptin δ	Hu	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611328	153
	Hu	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611329	278
AF6	Hu, Ms, Rat	35	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610732	153
	Hu, Ms, Rat	35	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610733	278
AIB-1	Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611104	153
	Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611105	278
AKAP149	Hu, Rat	6	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610720	153
AKAP450	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611518	153
Annexin I	Dog, Hu	29	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610066	153
	Dog, Hu	29	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610067	278
Annexin IV	Chick, Dog, Hu, Ms	4	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610294	278
Annexin VI	Hu, Rat	73	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610300	153
	Hu, Rat	73	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610301	278
Aralar	Hu	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611162	153
Ataxin-2	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611378	153
ATM (pS1981)	Hu, Ms	K88-534	Mouse (BALB/c) IgG _{2b} , κ	Bioimg, WB	RUO	Purified	0.1 mg	560007	319
ATP Synthase β	Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	612518	153
	Chick, Dog, Hu, Ms, Rat	10	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	612519	278
Bcl-x	Hu, Ms, Rat	44	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610746	153
	Hu, Ms, Rat	44	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610747	278
Bid	Hu	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611528	153
BrdU	Hu	3D4	Mouse IgG ₁ , κ	IC/FCM, IHC(Fr)	RUO	Purified	0.1 mg	555627	107
Bub3	Hu, Ms, Rat	31	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611730	153
	Hu, Ms, Rat	31	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611731	278
Cdk2	Dog, Hu, Ms, Rat	55	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610145	153
	Dog, Hu, Ms, Rat	55	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610146	278
CDX-2	Hu	M39-711	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560171	278
Cdk4	Dog, Hu, Ms, Rat	DCS-35	Mouse IgG ₁	IF, IP, WB	RUO	Purified	0.1 mg	559693	176
CDC5L	Chick, Dog, Hu, Ms, Rat	21	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	612362	153
Cdk7	Hu	MO-1	Mouse IgG _{2b}	IF, IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556345	176
Cdk8	Chick, Dog, Hu, Ms	F9-1075	Mouse IgG ₁	Bioimg, WB	RUO	Purified	50 µg	552056	153
	Chick, Dog, Hu, Ms	F9-1075	Mouse IgG ₁	Bioimg, WB	RUO	Purified	150 µg	552053	263
CD15	Hu	HI98	Mouse IgM, κ	FCM, IHC(F), IHC(Fr)	RUO	Purified	0.1 mg	555400	107

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Cdc25C	Hu	C2-2	Mouse IgG ₁	Bioimg, WB	RUO	Purified	0.1 mg	556576	176
CD100	Hu, Ms, Rat	30	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610671	278
CD184 (CXCR4, Fusin)	Hu	1D9	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	551413	196
CD325	Hu	8C11		Bioimg, FCM, IF, WB	RUO	Purified	0.1 mg	561553	228
β-Catenin	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610153	153
	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610154	278
c-Jun (pS63)	Hu	2/c-Jun (pS63)	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	558036	319
Calnexin	Dog, Hu, Ms, Rat	37	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610523	153
	Dog, Hu, Ms, Rat	37	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610524	278
Calretinin	Hu, Ms, Rat	34	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	610908	153
CaM Kinase II	Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	611292	153
	Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	611293	278
Carboxypeptidase E	Hu, Rat	35	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610758	153
	Hu, Rat	35	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610759	278
Caspase-2 (Ich-1 _L)	Hu	G310-1248	Mouse IgG ₁	WB	RUO	Purified	50 µg	551093	153
Caspase-3 (CPP32)	Hu	19	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610322	153
	Hu	19	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610323	278
Caspase-3, Active Form (CPP32)	Hu, Ms	C92-605	Rabbit IgG	IHC(Fr), IP	RUO	Purified	25 µg	559565	200
Caspase-6 (Mch2a)	Hu	B93-4	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556581	176
Caspase-7 (Mch3)	Hu	8/1/47	Mouse IgG ₁	IP, WB	RUO	Purified	150 µg	551236	169
Caspase-8 (FLICE, MACH-1, Mch5)	Hu	Polyclonal	Rabbit Ig	WB	RUO	Serum	0.1 ml	551234	176
Cathepsin L	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611084	153
Caveolin 1	Dog, Hu, Ms, Rab, Rat	C060	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	50 µg	610057	153
	Dog, Hu, Ms, Rab, Rat	C060	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	150 µg	610058	278
Chk2	Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611570	153
	Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611571	278
Clathrin Heavy Chain	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610499	153
	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610500	278
Coilin	Hu, Ms, Rat	56	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612074	153
Cortactin	Dog, Hu	30	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610049	153
	Dog, Hu	30	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610050	278
CRABP2	Hu	M60-1228	Mouse IgG ₁ , κ		RUO	Purified	0.1 mg	560234	249
Crk	Bov, Chick, Dog, Frog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610035	153
	Bov, Chick, Dog, Frog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610036	278
CtBP1	Chick, Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612042	153
CtBP2	Dog, Hu, Ms, Rat	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612044	153
Cyclin A	Hu	25	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611268	153
	Hu	25	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611269	278
Cyclin B1	Hu, Ms	GNS-11	Mouse IgG _{2a}	Bioimg, FCM, IF, IP, WB	RUO	Purified	100 µg	554178	176
	Hu, Ms	GNS-11	Mouse IgG _{2a}	Bioimg, FCM, IF, IP, WB	RUO	Purified	250 µg	554179	253

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Cyclin B1 (a.a 1-21)	Hu, Ms	GNS-1	Mouse IgG ₁	Bioimg, FCM, IF, IHC, IP, WB	RUO	Purified	100 µg	554176	176
	Hu, Ms	GNS-1	Mouse IgG ₁	Bioimg, FCM, IF, IHC, IP, WB	RUO	Purified	250 µg	554177	253
Cyclin E	Hu	HE12	Mouse IgG ₁	Bioimg, FCM, WB	RUO	Purified	50 µg	551159	153
	Hu	HE12	Mouse IgG ₁	Bioimg, FCM, WB	RUO	Purified	150 µg	551160	257
Cytochrome c	Hu, Ms, Rat	6H2.B4	Mouse IgG ₁	IP	RUO	Purified	0.1 mg	556432	176
E-Cadherin	Dog, Hu, Ms, Rat	36/E-Cadherin	Mouse IgG _{2a} , κ	IF, IHC, IP, WB	RUO	Purified	50 µg	610181	153
	Dog, Hu, Ms, Rat	36/E-Cadherin	Mouse IgG _{2a} , κ	IF, IHC, IP, WB	RUO	Purified	150 µg	610182	278
D4-GDI	Hu	Polyclonal	Rabbit	WB	RUO	Serum	0.1 ml	556498	169
DDB1	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612488	153
DEK	Hu	2	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610948	153
Dematin	Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611062	153
	Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611063	278
DGKθ	Hu, Ms, Rab, Rat	24	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610930	153
	Hu, Ms, Rab, Rat	24	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610931	278
DLP1	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611112	153
	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611113	278
DRBP76	Hu	21	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612154	153
	Hu	21	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612155	278
Drp1	Dog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611738	153
	Dog, Hu, Ms, Rat	22	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611739	278
DSIF	Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611106	153
	Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611107	278
Dynamilin II	Hu, Ms, Rat	27	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610263	153
	Hu, Ms, Rat	27	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610264	278
EB1	Chick, Hu, Ms, Rat	5	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610534	153
	Chick, Hu, Ms, Rat	5	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610535	278
EEA1	Chick, Dog, Hu, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610456	153
	Chick, Dog, Hu, Rat	14	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610457	278
EFP	Bov, Hu	2	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610570	153
Eg5	Hu	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611186	153
	Hu	20	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611187	278
eIF-4γ	Dog, Hu	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610536	153
eIF-4E	Chick, Dog, Frog, Hu, Ms, Rat	87	Mouse IgG ₁ , κ	Bioimg, IF, WB	RUO	Purified	50 µg	610269	153
	Chick, Dog, Frog, Hu, Ms, Rat	87	Mouse IgG ₁ , κ	Bioimg, IF, WB	RUO	Purified	150 µg	610270	278
eIF-5a	Chick, Dog, Hu, Ms, Rat	26	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611976	153
	Chick, Dog, Hu, Ms, Rat	26	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611977	278
ERK (pan ERK)	Chick, Dog, Frog, Hu, Ms, Rat	16	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610123	153
	Chick, Dog, Frog, Hu, Ms, Rat	16	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610124	278
ERK1/2 (pT202/pY204)	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	50 µg	612358	200
	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	150 µg	612359	356

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
ERK3	Chick, Dog, Hu, Ms, Rat	30	Mouse IgM	IF, IP, WB	RUO	Purified	50 µg	610105	153
Exportin-1 (CRM1)	Chick, Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611832	153
	Chick, Dog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611833	278
Ezrin	Dog, Hu	18	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610602	153
	Dog, Hu	18	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610603	278
FADD	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610399	153
	Hu	1	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610400	278
FAK	Chick, Dog, Hu, Ms, Rat	77/FAK	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610087	153
	Chick, Dog, Hu, Ms, Rat	77/FAK	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610088	278
FAK (pY397)	Hu	14	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611722	153
	Hu	14	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611723	278
	Hu, Hu	18	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611806	153
	Hu, Hu	18	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	611807	278
Fatty Acid Synthase	Dog, Hu, Ms, Rab, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610962	153
	Dog, Hu, Ms, Rab, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610963	278
FEN-1	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611294	153
Fractin (Cleaved Actin)	Hu	Polyclonal	Rabbit Ig	Bioimg, IHC, WB	RUO	Purified	100 ml	551527	315
FXR2	Hu, Rat	55	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	611330	153
G3BP	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611126	153
	Hu	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611127	278
GATA3	Hu, Ms	L50-823	Mouse IgG ₁ , κ	Bioimg, IHC(F)*, WB	RUO	Purified	0.1 mg	558686	257
GATA4	Hu, Ms	L97-56	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560327	249
GBF1	Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612116	153
Gelsolin	Dog, Hu, Ms, Rab, Rat	2	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610412	153
	Dog, Hu, Ms, Rab, Rat	2	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610413	278
GFAP	Bov, Chick, Dog, G Pig, Hu, Ms, Pig, Rab, Rat, Sheep	1B4	Mouse IgG _{2b}	IF, IHC(F), WB	RUO	Purified	0.5 mg	556328	209
Glutamine Synthetase	Hu, Ms, Rat	6	Mouse IgG _{2a}	IHC, WB	RUO	Purified	50 µg	610517	153
	Hu, Ms, Rat	6	Mouse IgG _{2a}	IHC, WB	RUO	Purified	150 µg	610518	278
GM130	Dog, Hu, Ms, Rat	35/GM130	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	50 µg	610822	153
	Dog, Hu, Ms, Rat	35/GM130	Mouse IgG ₁ , κ	IF, WB	RUO	Purified	150 µg	610823	278
GRB2	Chick, Dog, Frog, Hu, Ms, Rat	81	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610111	153
	Chick, Dog, Frog, Hu, Ms, Rat	81	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610112	278
GS27	Dog, Hu	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611034	153
	Dog, Hu	25	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611035	278
GSK-3β	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610201	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610202	278
GSK-3β (pY216)	Dog, Hu, Ms, Rat	13a	Mouse IgG ₁	WB	RUO	Purified	50 µg	612312	153
	Dog, Hu, Ms, Rat	13a	Mouse IgG ₁	WB	RUO	Purified	150 µg	612313	278

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (continued)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
GST-π	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610718	153
	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610719	278
H2AX (pS139)	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560443	319
hCNK1	Hu	46	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611734	153
HDAC3	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611124	153
	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611125	278
HNF-1b	Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612504	153
Hsp60	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611562	153
	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611563	278
IκBα	Hu	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610690	153
	Hu	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610691	278
IAK1 (Aurora-A Kinase)	Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610938	153
	Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610939	278
IGFBP-3	Hu	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611504	153
IκBα	Hu	B78-1	Mouse IgG _{2b}	IP, WB	RUO	Purified	0.1 mg	556532	176
Inhibitor 2	Hu	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610698	153
Jun	Bov, Chick, Dog, Hu, Ms, Rat	3	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610326	153
	Bov, Chick, Dog, Hu, Ms, Rat	3	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610327	278
KAP	Chick, Dog, Frog, Hu, Ms, Rat	39	Mouse IgG ₁	Bioimg, IF, IHC, WB	RUO	Purified	50 µg	610334	153
KAP3A	Chick, Dog, Hu, Ms, Rat	14	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610637	153
Ki-67	Hu	35	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	610968	153
	Hu	35	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	610969	278
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg, IC/FCM	RUO	Purified	0.1 mg	556003	107
Laminin B2	Hu, Rat	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610722	153
LEDGF	Hu	26	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611714	153
	Hu	26	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611715	278
MAP2B	Hu, Ms, Rat	18/MAP2B	Mouse IgG ₁ , κ	IF, IHC, WB	RUO	Purified	50 µg	610460	153
MAP4	Hu	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611026	153
MCM6	Hu	1	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	611622	153
MDM2	Hu, Ms, Rat	SMP14	Mouse IgG ₁	Bioimg, IF, IHC(F)*, IHC(Fr), IP, WB	RUO	Purified	0.1 mg	556353	176
MEK1	Chick, Dog, Frog, Hu, Ms, Rat	25/MEK1	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610121	153
	Chick, Dog, Frog, Hu, Ms, Rat	25/MEK1	Mouse IgG _{2a}	Bioimg, IF, IHC, IP, WB	RUO	Purified	150 µg	610122	278
MEK2	Chick, Dog, Frog, Hu, Ms, Rat	96/MEK2	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610235	153
	Chick, Dog, Frog, Hu, Ms, Rat	96/MEK2	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610236	278
MEK5	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610956	153
	Dog, Hu, Ms, Rat	21	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610957	278
mEPHX	Chick, Frog, Hu, Ms, Rat	17	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611372	153
Metablastin (Stathmin)	Hu, Rat	53	Mouse IgG _{2b}	Bioimg, IF, WB	RUO	Purified	50 µg	611146	153
Mint3 (X11γ)	Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611380	153
MSH6 (GTBP)	Dog, Hu, Ms, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610918	153
	Dog, Hu, Ms, Rat	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610919	278

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
MS11 (Musashi-1)	Hu	N14-47	Mouse IgG ₁ , κ	Bioimg, FCM, WB	RUO	Purified	0.1 mg	560851	228
eNOS (pS1177), Phospho-Specific	Hu	19	Mouse IgG ₁	FCM, WB	RUO	Purified	50 µg	612392	201
	Hu	19	Mouse IgG ₁	FCM, WB	RUO	Purified	150 µg	612393	407
eNOS (pS633)	Hu	37	Mouse IgG ₁	WB	RUO	Purified	50 µg	612664	201
	Hu	37	Mouse IgG ₁	WB	RUO	Purified	150 µg	612665	407
eNOS/NOS Type III	Hu, Ms, Rat	3	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610296	153
	Hu, Ms, Rat	3	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610297	278
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	50 µg	610298	153
	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IF, IHC, IP, WB	RUO	Purified	150 µg	610299	278
Nanog	Hu	L96-549	Mouse (BALB/c) IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560109	201
	Hu	N31-355	Mouse IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	560482	224
NBS1	Chick, Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611870	153
	Chick, Dog, Hu, Ms, Rat	34	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611871	278
Nestin	Hu, Ms, Rat	25/NESTIN	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	611658	153
NF-κB p65	Dog, Frog, Hu, Rab, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610868	153
	Dog, Frog, Hu, Rab, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610869	278
NMDAR1	Hu, Monk, Rat	54.1	Mouse IgG _{2a}	EM, IHC, WB	RUO	Purified	0.1 mg	556308	200
NMDAR2B	Hu, Ms, Rat	13	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610416	153
	Hu, Ms, Rat	13	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610417	278
NSF	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	612272	153
	Chick, Dog, Hu, Ms, Rat	7	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	612273	278
Oct3/4A	Hu, Ms	O50-808		Bioimg, IC/FCM, IF, WB	RUO	Purified	0.1 mg	561555	228
Oct-3/4		40/Oct-3	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	611202	153
	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	WB	RUO	Purified	150 µg	611203	278
Pax-6	Hu	O18-1330		Bioimg, IC/FCM	RUO	Purified	0.1 mg	561462	270
PDX-1	Hu, Ms	658A5		Bioimg, IC/FCM, IF, WB	RUO	Purified	0.1 mg	562160	286
hPrp16	Hu	50	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611323	278
p19 ^{Skp1}	Chick, Dog, Frog, Hu, Ms, Rat	52	Mouse IgG ₁	Bioimg, IF, IHC, IP, WB	RUO	Purified	50 µg	610530	153
p27 ^{Kip1}	Hu, Ms	G173-524	Mouse IgG ₁	Bioimg, IP, WB	RUO	Purified	0.1 mg	554069	176
p38 MAPK (pT180/pY182)	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	50 µg	612288	201
	Hu, Ms, Rat	36/p38 (pT180/pY182)	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	150 µg	612289	356
p53	Bov, Hu	DO-1	Mouse IgG _{2a}	IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554293	176
p54 ^{nrb}	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611278	153
	Dog, Hu, Ms, Rat	3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611279	278
p96 (Disabled-2)	Hu, Ms, Rat	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610464	153
	Hu, Ms, Rat	52	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610465	278
p150 ^{Glued}	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610473	153
	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610474	278
	Dog, Hu, Ms, Rat	12	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612708	153
	Dog, Hu, Ms, Rat	12	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612709	278

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
PARP	Hu	4C10-5	Mouse IgG ₁	Bioimg, Blot, IC/FCM, IP, WB	RUO	Purified	0.1 mg	556494	176
PARP, Cleaved Form (Asp 214)	Hu	F21-852	Mouse IgG ₁ , κ	IC/FCM, IP, WB	RUO	Purified	50 µg	552596	201
	Hu, Ms	F21-852	Mouse IgG ₁ , κ	IC/FCM, IP, WB	RUO	Purified	150 µg	552597	356
Paxillin	Bov, Chick, Dog, Hu, Ms, Rat	177	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	50 µg	610568	153
	Bov, Chick, Dog, Hu, Ms, Rat	177	Mouse IgG ₁	Bioimg, IF, WB	RUO	Purified	150 µg	610569	278
PCNA	Hu	PC10	Mouse IgG ₁ , κ	IC/FCM, IHC(F)	RUO	Purified	0.1 mg	555566	107
PEX1	Chick, Dog, Hu, Ms, Rat	1	Mouse IgG1	WB	RUO	Purified	150 µg	611719	278
Phospholipase Cβ4	Hu, Ms, Rat	56	Mouse IgG1	IF, WB	RUO	Purified	50 µg	611540	153
Phospholipase Cγ1	Chick, Dog, Hu, Ms, Rat	10/PLCgamma	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610027	153
	Chick, Dog, Hu, Ms, Rat	10/PLCgamma	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610028	278
PI3-Kinase	Chick, Dog, Hu, Ms, Rat	4	Mouse IgG ₁ , κ	IF, IHC, IP, WB	RUO	Purified	50 µg	610045	153
	Chick, Dog, Hu, Ms, Rat	4	Mouse IgG ₁ , κ	IF, IHC, IP, WB	RUO	Purified	150 µg	610046	278
PI3-Kinase C2β	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611342	153
	Hu	22	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611343	278
PI4-Kinase β	Dog, Hu, Ms, Rat	7	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	611816	153
	Dog, Hu, Ms, Rat	7	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	611817	278
pICln	Dog, Hu, Ms, Rat	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611274	153
PKA _C	Dog, Hu, Ms, Rat	5B	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610980	153
	Dog, Hu, Ms, Rat	5B	Mouse IgG _{2b}	IF, WB	RUO	Purified	150 µg	610981	278
PKA _{Ri}	Chick, Dog, Frog, Hu, Ms, Rat	18	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610165	153
	Chick, Dog, Frog, Hu, Ms, Rat	18	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610166	278
PKA _{RII} α	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612242	153
	Dog, Hu, Ms, Rat	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612243	278
PKA _{RII} β	Chick, Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610625	153
	Chick, Dog, Hu, Ms, Rat	45	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610626	278
PKA _{RII} β (pS114)	Hu, Ms, Rat	47	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	612550	201
PKCι	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	50 µg	610175	153
	Chick, Dog, Hu, Ms, Rat	23	Mouse IgG _{2b}	IF, IHC, IP, WB	RUO	Purified	150 µg	610176	278
PKR (p68 Kinase)	Hu	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610764	153
Plakophilin 2	Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610788	153
PNU15	Hu, Ms, Rat	47	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611060	153
Poly ADP-Ribose (PAR)	Dros, Hu, Ms, Rat	10H	Mouse IgG ₃	IF	RUO	Purified	50 µg	550781	178
Psme3 (PA28-γ)	Dog, Hu, Ms, Rat	47	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611180	153
PTP1B	Chick, Dog, Frog, Hu, Ms, Rat	15	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610139	153
	Chick, Dog, Frog, Hu, Ms, Rat	15	Mouse IgG _{2a}	IF, WB	RUO	Purified	150 µg	610140	278
PTRF	Dog, Hu, Ms, Rat	4	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611258	153
PYK2 (CAK β)	Chick, Dog, Frog, Hu, Ms, Rat	11	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610548	278
	Chick, Dog, Frog, Hu, Ms, Rat	11	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610549	278

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Rac1	Chick, Dog, Hu, Ms, Rat	102	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610650	153
	Chick, Dog, Hu, Ms, Rat	102	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	150 µg	610651	278
RACK1	Bov, Chick, Dog, Frog, Hu, Ms, Rat	20	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	50 µg	610177	153
	Bov, Chick, Dog, Frog, Hu, Ms, Rat	20	Mouse IgM	IF, IHC, IP, WB	RUO	Purified	150 µg	610178	278
Ran	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	50 µg	610340	153
	Chick, Dog, Hu, Ms, Rat	20	Mouse IgG _{2a}	IF, IHC, IP, WB	RUO	Purified	150 µg	610341	278
Ras-GAP	Chick, Dog, Frog, Hu, Ms, Rat	13	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610040	153
Rb (a.a. 300-380)	Hu	G3-349	Mouse IgG ₁	IP, WB	RUO	Purified	0.1 mg	554140	176
Rb (a.a. 332-344)	Hu, Mink, Monk, Ms, Qua, Rat	G3-245	Mouse IgG ₁	Bioimg, Block, IC/FCM, IF, IHC(F), IHC(Fr), IP, WB	RUO	Purified	0.1 mg	554136	176
RECK	Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611512	153
	Hu	28	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611513	278
RIP2/RICK	Dog, Hu, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612348	153
	Dog, Hu, Rat	25	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612349	278
RPTPb (PTP ζ)	Hu, Ms, Rat	12	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610179	153
	Hu, Ms, Rat	12	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610180	278
β -Spectrin II	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612562	153
	Dog, Hu, Ms, Rat	42	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612563	278
S100B	Hu, Ms, Rat	19	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612376	153
S100P	Hu	16	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610306	153
	Hu	16	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610307	278
Sec31A	Hu	32	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612350	153
	Hu	32	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612351	278
SHC	Chick, Dog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610878	153
	Chick, Dog, Hu, Ms, Rat	30	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610879	278
ShcC	Hu, Ms, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610642	153
	Hu, Ms, Rat	23	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610643	278
SII (TFIIS)	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611204	153
SIII p15	Dog, Frog, Hu, Ms, Rat	56	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610760	153
	Dog, Frog, Hu, Ms, Rat	56	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610761	278
Smac/DIABLO	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612244	278
	Dog, Hu, Ms, Rat	7	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612245	278
SMN	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	50 µg	610646	153
	Dog, Hu, Ms, Rat	8	Mouse IgG ₁	IF, IHC, WB	RUO	Purified	150 µg	610647	278
SMRT	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611386	153
	Hu	44	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611387	278
SNX1	Hu	51	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611482	153
SNX2	Dog, Hu	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611308	153
Sos1	Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610095	153
	Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	150 µg	610096	278
	Hu	N23-844	Mouse IgG ₁ , κ	Bioimg, FCM, WB	RUO	Purified	0.1 mg	560749	262

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Sox17	Hu	P7-969	Mouse IgG ₁ , κ	Bioimg, IC/FCM, IF, WB	RUO	Purified	0.1 mg	561590	228
SRC-1	Hu, Ms, Rat	8	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612378	153
SSEA-1		MC480	Mouse (BALB/c) IgM, κ	Bioimg, WB	RUO		0.1 mg	560079	201
SSEA-4	Hu, Ms	MC813-70	Mouse (BALB/c) IgG ₃	Bioimg, FCM, ICC, IF, RIA	RUO	Purified	0.1 mg	560073	201
Stat1 (C-Terminus)	Chick, Dog, Hu, Ms, Rat	42	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610185	153
	Chick, Dog, Hu, Ms, Rat	42	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	150 µg	610186	278
Stat1 (pY701)	Hu, Ms	14/P-STAT1	Mouse IgG ₁ , κ	IC/FCM, IF, IP, WB	RUO	Purified	50 µg	612132	200
	Hu, Ms	14/P-STAT1	Mouse IgG ₁ , κ	IC/FCM, IF, IP, WB	RUO	Purified	150 µg	612133	356
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM, IF, IP, WB	RUO	Purified	50 µg	612232	201
	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM, IF, IP, WB	RUO	Purified	150 µg	612233	356
Stat3 (pS727)	Hu, Ms, Rat	49/p-Stat3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612542	201
	Hu, Ms, Rat	49/p-Stat3	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	612543	356
Stat3 (pY705)	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM, WB	RUO	Purified	50 µg	612356	200
	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM, WB	RUO	Purified	150 µg	612357	356
Stat6	Hu, Ms, Rat	23/Stat6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611290	153
	Hu, Ms, Rat	23/Stat6	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611291	278
Stat6 (pY641)	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM, IF, WB	RUO	Purified	50 µg	611566	153
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM, IF, WB	RUO	Purified	150 µg	611567	278
Striatin	Dog, Hu, Ms, Rat	6	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610838	153
Symplekin	Chick, Dog, Hu, Ms, Rat	25	Mouse IgG ₁	IF, IP, WB	RUO	Purified	50 µg	610644	153
β-Tubulin	Bov, Hu, Ms, Rat	5H1	Mouse IgM, κ	ICC, WB	RUO	Purified	0.1 mg	556321	200
RanBP3	Chick, Hu	52	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612050	153
TAF _{II} 135	Hu, Ms	22	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612054	153
TAZ	Hu, Ms	M2-616	Mouse IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	560235	249
TEF-1	Hu, Ms	31	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610922	153
	Hu, Ms	31	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610923	278
TFIIB	Dog, Frog, Hu, Ms, Rat	24	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	50 µg	610462	153
	Dog, Frog, Hu, Ms, Rat	24	Mouse IgG _{2a}	IF, IP, WB	RUO	Purified	150 µg	610463	278
TIF2	Dog, Hu, Ms, Rat	29	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610984	153
	Dog, Hu, Ms, Rat	29	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610985	278
TLS	Hu, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611384	153
	Hu, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611385	278
TOK-1	Hu, Ms, Rat	13	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612326	153
Tomosyn	Hu, Ms, Rat	15	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611296	153
Topo IIa	Hu	31	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611326	153
	Hu	31	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611327	278
Topo IIb	Hu	40	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611492	153
	Hu	40	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	611493	278
TRA-1-60 Antigen	Hu	TRA-1-60	Mouse IgM, κ	Bioimg, FCM, ICC, IF, IP, RIA, WB	RUO	Purified	0.1 mg	560071	201
TRA-1-81 Antigen	Hu	TRA-1-81	Mouse IgM, κ	Bioimg, ICC, IF, IP, RIA, WB	RUO	Purified	0.1 mg	560072	201

Bioimaging Reagents

Bioimaging Certified Reagents - Purified Antibodies (*continued*)

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
TRADD	Hu, Rat	37	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610572	153
	Hu, Rat	37	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	150 µg	610573	278
TRAF4	Dog, Hu, Ms, Rat	43	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610866	153
Transportin (Karyopherin b, Importin b)	Hu, Rat	36/ Transportin	Mouse IgG ₁ , κ	Bioimg, WB	RUO	Purified	0.1 mg	558660	319
VASP	Dog, Hu	43	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610447	153
	Dog, Hu	43	Mouse IgG ₁	IF, WB	RUO	Purified	150 µg	610448	278
Vimentin	Bov, Chick, Hu, Ms, Rat	RV202	Mouse IgG ₁	EM, IF, IHC, WB	RUO	Purified	50 µg	550513	169

Bioimaging Certified Reagents - Conjugated Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Actin	Hu	C4/actin	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 488	100 tests	558623	257
	Hu	C4/actin	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 647	100 tests	558624	257
Alkaline Phosphatase	Hu	B4-78	Mouse IgG ₁ , κ	Bioimg, FCM, IF, IHC, IP, WB	RUO	Purified	0.1 mg	561432	174
	Hu	B4-78	Mouse IgG ₁ , κ	Bioimg, FCM, IF	RUO	Alexa Fluor® 488	100 tests	561495	236
	Hu	B4-78	Mouse IgG ₁ , κ	Bioimg, FCM, IF	RUO	Alexa Fluor® 647	100 tests	561500	228
BrdU	Hu	3D4	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	558599	241
		3D4	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560209	232
		3D4	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560210	232
Calnexin	Dog, Hu, Ms, Rat	37	Mouse IgG ₁	IF	RUO	FITC	50 µg	611862	278
Cytochrome c	Hu	6H2.B4	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 488	100 tests	560263	241
		6H2.B4	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 647	100 tests	558709	257
	Hu, Ms, Rat	6H2.B4	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 555	100 tests	558700	257
E-Cadherin	Hu	36/E-Cadherin	Mouse IgG _{2a} , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560061	257
	Hu	36/E-Cadherin	Mouse IgG _{2a} , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560062	257
	Hu, Ms	36/E-Cadherin	Mouse IgG _{2a} , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560064	257
Oct3/4	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560307	241
	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560306	241
eIF-4E	Chick, Dog, Frog, Hu, Ms, Rat	87	Mouse IgG ₁ , κ	IF	RUO	FITC	50 µg	611624	176
GATA3	Hu, Ms	L50-823	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560077	257
	Hu, Ms	L50-823	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560078	257
GFAP	Hu	1B4	Mouse IgG _{2b}	Bioimg	RUO	Alexa Fluor® 488	100 tests	560297	241
	Hu	1B4	Mouse IgG _{2b}	Bioimg	RUO	Alexa Fluor® 647	100 tests	560298	241
GM130	Hu	35/GM130	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560257	241
	Hu	35/GM130	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558712	257
	Hu	35/GM130	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560066	257
H2AX (pS139)	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 488	100 tests	560445	241
	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 647	100 tests	560447	241
	Hu	N1-431	Mouse (BALB/c) IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560446	241
Histone H3 (pS28)	Hu	HTA28	Rat IgG _{2a} , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	558610	257
	Hu	HTA28	Rat IgG _{2a} , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558609	257
	Hu	HTA28	Rat IgG _{2a} , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	558613	257

Bioimaging Reagents

Bioimaging Certified Reagents - Conjugated Antibodies *(continued)*

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Hsp60	Hu, Ms, Rat	24/HSP60	Mouse IgG ₁	IF	RUO	FITC	50 µg	611958	176
	Hu	24/HSP60	Mouse IgG ₁	Bioimg	RUO	Alexa Fluor® 647	100 tests	558684	257
Ki-67	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	558616	257
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558615	257
	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	558617	257
Nanog	Hu	N31-355	Mouse IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 488	50 tests	560791	212
	Hu	N31-355	Mouse IgG ₁ , κ	Bioimg, IC/FCM	RUO	Alexa Fluor® 647	50 tests	561300	212
Nestin	Hu, Ms, Rat	25/NESTIN	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560341	241
Oct3/4	Hu, Ms	40/Oct-3	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560217	241
PARP, Cleaved Form (Asp 214)	Hu	F21-852	Mouse IgG ₁ , κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558710	257
PCNA	Hu	PC10	Mouse IgG ₁ , κ	IC/FCM	RUO	Biotin	0.1 mg	555567	199
PKA _{RI}	Chick, Dog, Frog, Hu, Ms, Rat	18	Mouse IgG _{2b}	IF	RUO	FITC	50 µg	610167	176
β-Tubulin	Hu, Rat	5H1	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	558605	257
	Hu, Rat	5H1	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	558606	257
	Hu, Rat	5H1	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	558608	257
β-Tubulin Class III	Hu	TUJ1	Mouse IgG2a	Bioimg	RUO	Alexa Fluor® 488	100 tests	560338	241
	Hu	TUJ1	Mouse IgG2a	Bioimg	RUO	Alexa Fluor® 647	100 tests	560340	241
	Hu	TUJ1	Mouse IgG2a	Bioimg	RUO	Alexa Fluor® 555	100 tests	560339	241
Sox2	Hu, Ms	245610	Mouse IgG _{2a}	Bioimg	RUO	Alexa Fluor® 647	100 tests	560294	241
	Hu, Ms	245610	Mouse IgG _{2a}	Bioimg	RUO	Alexa Fluor® 555	100 tests	560293	241
SSEA-1	Hu, Ms	MC480	Mouse (BALB/c) IgM, κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560172	241
	Hu, Ms	MC480	Mouse (BALB/c) IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560119	257
SSEA-4	Hu	MC813-70	Mouse (BALB/c) IgG ₃	Bioimg	RUO	Alexa Fluor® 488	100 tests	560308	241
SSEA-4	Hu	MC813-70	Mouse (BALB/c) IgG ₃	Bioimg	RUO	Alexa Fluor® 647	100 tests	560219	241
SSEA-4	Hu, Ms	MC813-70	Mouse (BALB/c) IgG ₃	Bioimg	RUO	Alexa Fluor® 555	100 tests	560218	241
TRA-1-60 Antigen	Hu	TRA-1-60	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560173	241
	Hu, Rhe	TRA-1-60	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560122	257
	Hu, Rhe	TRA-1-60	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560121	257
TRA-1-81 Antigen	Hu	TRA-1-81	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 488	100 tests	560174	241
	Hu	TRA-1-81	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 647	100 tests	560124	257
TRA-1-81 Antigen1	Hu, Rhe	TRA-1-81	Mouse IgM, κ	Bioimg	RUO	Alexa Fluor® 555	100 tests	560123	257

Bioimaging Reagents

Bioimaging Kits

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Annexin V : FITC Fluorescence Microscopy Kit	IF	RUO	Kit	25 Slides	550911	223
Cell Cycle Kit	Bioimg	RUO		96 assays	558662	150

Fluorescent Protein Vectors

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
Green FP Vector - Actin	Bioimg, FCM	RUO		20 mg	558721	207
Green FP Vector - Golgi	Bioimg, FCM	RUO		20 mg	558719	207
Green FP Vector - Mitochondrion	Bioimg, FCM	RUO		20 mg	558718	207
Green FP Vector - Nucleus	Bioimg, FCM	RUO		20 mg	558720	207
Red FP Vector - Endoplasmic Reticulum	Bioimg, FCM	RUO		20 mg	558725	207
Red FP Vector - Mitochondrion	Bioimg, FCM	RUO		20 mg	558722	207
Red FP Vector - Nucleus	Bioimg, FCM	RUO		20 mg	558723	207
Red FP Vector - Peroxisome	Bioimg, FCM	RUO		20 mg	558724	207

High-Throughput Calcium Flux Kits

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.	PRICE £
PBX Calcium Assay Kit	FA	RUO	Calcium Indicator, 10X PBX Signal Enhancer, 1X Calcium Assay Buffer	10 plates	640175	340
PBX Calcium Assay Kit	FA	RUO	Calcium Indicator, 10X PBX Signal Enhancer	100 plates	640177	2050

BECTON, DICKINSON U.K. LIMITED

GENERAL CONDITIONS OF SALE (“Conditions”)

2009 EDITION

1. Definitions

In these Conditions:

- 1.1 “Company” means Becton, Dickinson U.K. Limited.
- 1.2 “Buyer” means the person, firm, company or authority to which Goods are supplied subject to these Conditions.
- 1.3 “Conditions” means the terms and conditions set out below as amended from time to time.
- 1.4 “Goods” means the goods supplied by the Company to the Buyer subject to these Conditions.
- 1.5 “Contract” means any agreement for the purchase of Goods by the Buyer to which these Conditions relate.
- 1.6 “Price List” means the standard price list for the Goods issued by the Company from time to time as amended from time to time.

2. Existence of Contract

- 2.1 Subject to the terms of any other written agreement between the parties, whose terms are expressed to prevail in the event of conflict between its terms and the terms set out herein, these Conditions shall apply to and be incorporated in all contracts for the sale of Goods by the Company to the Buyer to the exclusion of all other terms and conditions including any terms and conditions which the Buyer may purport to apply under any purchase order or similar document or which could be implied by trade custom, practice or course of dealing.
- 2.2 All orders for Goods shall be deemed to be an offer by the Buyer to purchase Goods pursuant to these Conditions to the exclusion of all other terms and conditions and shall be subject to acceptance by the Company. Accordingly, no binding contract shall be created by the placing of any order by the Buyer unless and until the Company has dispatched the Goods to the Buyer.
- 2.3 Any variation to these Conditions (including any special terms agreed between the parties) shall be inapplicable unless agreed in writing by the Company.
- 2.4 No particulars, statements or descriptions, whether contained in any advertising matter, catalogues, brochures, price lists or otherwise provided by the Company concerning the Goods, nor any oral representations by any employee, agent or representative of the Company shall form part of the Contract or these Conditions or be treated as a representation on the part of the Company.

3. Cancellation

- 3.1 The Contract may not be cancelled by the Buyer except with the written consent of the Company.
- 3.2 The Company at its option may cancel the Contract by serving written notice to the Buyer in the event that:
 - (A) a petition is presented, order made, meeting convened, resolution passed or any step is taken by any person (including the Company) with a view to the winding up (whether solvent or insolvent) of the Buyer, or the Buyer ceases or threatens to cease to carry on all or a material part of its business, except for the purpose of and followed by a reconstruction, amalgamation, reorganisation, merger or consolidation on terms approved by the Company before that step is taken; or
 - (B) the Buyer stops or suspends or threatens to suspend payment of all or a material part of its debts, or is unable to pay its debts, or is deemed unable to do so under section 123 of the Insolvency Act 1986; or
 - (C) a petition for an administration order is presented or an application for an administration order is made, or an administrator is appointed or notice of intention to appoint an administrator is given, or any other step is taken by any person with a view to the administration of the Buyer under the Insolvency Act 1986 including the passing of any resolution by the director or shareholders of the Buyer approving the presentation of any such petition, the making of any such application or appointment of the giving of any such notice; or
 - (D) it becomes illegal under the laws of any applicable jurisdiction for the Company to supply the Goods to the Buyer.
4. Prices and Minimum Order Values

- 4.1 Prices, unless specified separately, will be those quoted in the Price List in force at the date that the relevant Goods are despatched and are subject to variation by the Company without notice prior to the despatch of the relevant Goods. Additional delivery charges are applicable for certain Goods or quantities of Goods.
- 4.2 Where the Buyer orders less than the minimum order quantity for any Goods specified in the Price List the Company may refuse to accept such order.
5. Payment

- 5.1 Unless otherwise agreed in writing between the parties, the price of the Goods shall be paid in cash on or before delivery.
- 5.2 Where the Company agrees in its sole discretion to supply the Goods on credit, the Goods shall be paid for not later than thirty (30) days from the date of invoice (“Due Date”). The Company reserves the right to close the account or withhold further supplies of Goods if a Buyer fails to settle the invoice by the Due Date, without prejudice to any existing rights the Company may have in respect of any such unpaid invoice.
- 5.3 Any credit terms or extension of credit allowed to the Buyer by the Company may be changed or withdrawn at any time.
- 5.4 If the Buyer defaults in the payment when due of any sum payable by it under the Contract, its liability shall be increased on such sum from the Due Date until the actual payment (both before and after judgement) at that annual rate which is the rate provided for under the Late Payment of Commercial Debts Act 1998 and all applicable subordinate legislation as amended from time to time. The Buyer will reimburse the Company for all costs and expenses (including legal costs) incurred in the collection of any overdue amount.
- 5.5 Time shall be of the essence of the Contract for the purposes of this Condition 5 only.
- 5.6 If in the opinion of the Company, the credit-worthiness of the Buyer deteriorates before delivery of the Goods, the Company may require full or partial payment of the Price prior to delivery of the Goods or the provision of security for payment by the Buyer in a form acceptable to the Company. The Company will notify the Buyer of this requirement.

6. Terms of despatch and delivery

- 6.1 Goods will be delivered CPT (as defined by Incoterms 2000) the address in the UK as notified to the Company on the purchase order or as notified to the Company by the Buyer on the telephone when the Buyer places the order.
- 6.2 Times or dates quoted by the Company for delivery of the Goods are intended as estimates only and shall not be of the essence. The Company shall not be liable in any way for any

direct or indirect loss, damage or expense (including loss of profits and liability to third parties) suffered or incurred by the Buyer as a consequence of any delay in delivery.

6.3 The Company reserves the right to deliver the Goods by instalments in any sequence and to tender a separate invoice in respect of each instalment. Where the Goods are delivered by instalments, the Contract shall become severable and each instalment shall be deemed to be the subject of a separate Contract. No default or failure by the Company in respect of one or more instalments shall entitle the Buyer to treat the Contract as repudiated or to damages.

7. Acceptance

- 7.1 On receipt of the Goods the Buyer shall immediately inspect and examine the Goods, and, within ten (10) days of delivery, shall give written notice of any alleged shortage, or alleged defect not apparent from the visual exterior examination, to the Company. The Buyer shall be deemed to have accepted the Goods if no such written notice is served on the Company within ten (10) days of the date of delivery.
- 7.2 After acceptance the Customer shall not be entitled to reject any Goods which are not in accordance with the Contract.
- 7.3 The Buyer shall permit the Company to inspect any Goods alleged to be defective or damaged or any cases or packing in any consignment where shortage is alleged to have occurred and, if so requested by the Company, shall return the same to the Company.
- 7.4 If the Buyer fails to comply in any respect with Condition 7.1 or 7.3, the Goods shall be conclusively presumed to be in accordance with the Contract and free from any defect or damage which would be apparent on a reasonable examination of the Goods and the Buyer shall be deemed to have accepted the Goods. If the Buyer, having complied with Condition 7.1 and 7.3, establishes to the Company's reasonable satisfaction that the Goods are not in accordance with the Contract or are defective, the Buyer's sole remedy in respect thereof shall be limited, as the Company may elect to making good any shortage, to replacing such Goods or refunding all, or part of, the Contract price against return of the Goods.

8. Return of Goods to the Company

- 8.1 Subject to Condition 7 above, no Goods delivered in accordance with the Contract will be accepted for return, unless accompanied by the Company's “Application for Customer Return of Product Form” available on request from the Company, and on terms to be determined at the absolute discretion of the Company.
- 8.2 Such Goods must be returned to the Company carriage-paid at the Company's instruction only and must be securely packed in their original shipping cartons. The transit risk in all Goods returned to the Company, other than collection by the Company's representative, shall be the Buyer's unless a carrier nominated by the Company for the purpose is used and unless on the day the Goods are despatched written notice is sent by post or handed to the Company's representative giving the Buyer's name and address, the number of packages, the contents of each package and, where applicable, the name and address of the carrier. Each package shall contain a clear indication of the Buyer's name and address and a list of the contents.
- 8.3 Where Goods are returned directly to the Company's representative, documentation must be supplied and receipted stating the Buyer's name, address, the date and details of the Goods returned.
- 8.4 Goods returned without the prior written approval of the Company may, at the Company's absolute discretion, be returned to the Buyer or retained at the Buyer's cost without prejudice to any rights or remedies the Company may have.

9. Property and risk

- 9.1 For the purposes of this Condition 9.1, “Delivery” shall take place when the Goods are delivered to the first carrier. Risk in the Goods shall pass to the Buyer on Delivery.
- Property and ownership in the Goods, notwithstanding delivery of the Goods to the Buyer, shall not pass from the Company until (a) the Buyer shall have paid the Company in full therefore pursuant to Condition 5; and (b) no other sums are then outstanding from the Buyer to the Company on any account whatever whether or not such sums have become due for payment.
- 9.2 While property in the Goods remains with the Company pursuant to this Condition, the Buyer shall hold the Goods on a fiduciary basis only and as bailee for the Company. The Buyer shall store the Goods separately from its own Goods and those of any other person in good condition and marked in such a way that they are clearly identifiable as the property of the Company and shall insure the Goods to their full value against “All Risks” to the reasonable satisfaction of the Company.
- 9.3 In the event that the Company is entitled to exercise any of its rights under Condition 10, any right of the Buyer to sell, dispose of, deal or in any way use Goods in which the property remains vested in the Company shall cease forthwith. The Buyer shall immediately place any of the Goods in its possession or under its control at the disposal of the Company and Company shall (without prejudice to any of its other rights and remedies) have the right to re-possess and use such Goods and may together with its servants or agents, enter upon any land or building, vehicle or vessel or other place upon which such Goods are reasonably thought to be situated for the purpose of removing any such Goods.
- 9.4 For the purpose of so taking possession the Buyer gives to the Company irrevocable authority to enter its premises without notice for the purpose of collecting and removing the Goods.
- 9.5 Notwithstanding the foregoing, the Buyer may (subject to Condition 10 below) sell the Goods in the ordinary course of its business, but may not otherwise deal with, sell, part with possession of, consume or otherwise dispose of the Goods until title to them has passed to the Buyer as aforesaid.
- 9.6 Any sale by the Buyer permitted by Condition 9.5 above shall, as between the Buyer

and its customer, be effected by the Buyer as principal and not as agent, but as between the Buyer and the Company the Buyer shall have a fiduciary duty to account to the Company for the proceeds of any such sale up to the total amount outstanding to the Company as aforesaid, and pending such accounting shall hold the same on trust for the Company.

10. Default by the Buyer

- 10.1 In the event of any of the following:
 - (A) the Buyer fails to pay for the Goods in accordance with Condition 5;
 - (B) the Buyer fails to pay any other debt due and payable to the Company;
 - (C) the Buyer commits a material breach of these Conditions or the Contract. For the avoidance of doubt, and without limitation, any breach of Conditions 5, 12 and 19.1 will be considered a material breach;
 - (D) if any distress or execution shall be levied upon any of the Buyer's goods;
 - (E) the Buyer offers to make any arrangement with or composition for the benefit of its creditors, any petition for the winding-up of the Buyer (being a limited company) is passed or represented (other than for the purpose of amalgamation or reconstruction) or (being an individual

or partnership) commits an act of bankruptcy or bankruptcy proceedings are commenced or if a receiver or administrative receiver, administrator or manager is appointed over the whole or any part of the Buyer's business or if the Buyer shall suffer any analogous proceedings under foreign law; the provisions of Conditions 10.2 and 10.3 shall apply.

10.2 All sums outstanding in respect of Goods supplied by the Company (whether or not such sums have become due for payment), shall immediately become payable.

10.3 The Company may in its absolute discretion and without prejudice to any other rights which it may have:

- (A) suspend or cancel all future deliveries of Goods to the Buyer under any Contract and or terminate such Contracts without further notice and liability upon its part; and/or
- (B) appropriate any payment made by the Buyer for such Goods (or goods supplied under any other Contract with the Buyer) as the Company may in its sole discretion think fit; and/or
- (C) claim interest in accordance with Condition 5.4

11. Limitation of Liability

11.1 Subject to Condition 7.4, the provisions of this Condition 11 set out the entire liability of the Company (including any liability for the acts or omissions of its employees, agents and sub-contractors) to the Buyer in respect of:

- (A) any breach of the Contract or these Conditions, and
- (B) any representation, statement or tortious act or omission including negligence arising under or in connection with the Contract or these Conditions.

11.2 Subject to Condition 11.5 below, the Company shall not be liable to the Buyer by reason of any representation or implied warranty, condition or other term or any duty of common law, or under the express terms of these Conditions or otherwise, for any loss of profit (whether direct or indirect loss), revenue, anticipated savings, goodwill or any type of special, indirect or consequential loss or damage (including business interruption), howsoever arising, or whether occasioned by the negligence of the Company, its employees, agents or sub-contractors.

11.3 Except as expressly stated in the Contract or in these Conditions, the Company does not give any representations, warranties or undertakings in relation to the Goods or in relation to the performance of its obligations under the Contract or these Conditions. Any representation, condition or warranty which might be implied or incorporated into the Contract or these Conditions by reason of statute, common law or otherwise is excluded to the fullest extent permitted by law.

11.4 Subject to Condition 11.5 the Company's total liability in contract, tort (including negligence or breach of statutory duty) misrepresentation or otherwise, arising in connection with the performance or contemplated performance of the Contract shall be limited to the Contract price.

11.5 Nothing in the Contract or these Conditions shall restrict or exclude the Company's liability:

- (A) under Part 1 of the Consumer Protection Act 1987;
- (B) in respect of fraudulent misrepresentation;
- (C) for death or personal injury caused by the Company's negligence or the negligence of its employees or sub-contractors;
- (D) arising under Section 12 of the Sale of Goods Act 1979 or Section 2 of the Supply of Goods and Services Act 1982; or
- (E) any other liability which may not be lawfully excluded or limited.

11.6 Each of the exclusions or limitations of liability in each of Conditions 11.1 to 11.5 shall be construed as a separate and independent exclusion. If any exclusion is found by a court or competent authority of any jurisdiction to be void or unenforceable:

- (A) the parties shall negotiate in good faith to replace such void or unenforceable exclusion with a valid exclusion which, as far as possible, has the same legal and commercial effect as that which it has replaced; and
- (B) the legality, validity and enforceability of the remainder of these Conditions in that jurisdiction shall not be affected.

12. Trade Compliance

12.1 The Company and the Buyer agree to fully comply with all applicable laws, including but not limited to export control laws, governing trans-border sales, re-sales, shipments and transfers of Goods. The Company's obligation to supply Goods is contingent upon receiving any required governmental authorisations.

12.2 If a licence or consent of any government or other authority is required for the acquisition, or use of the Goods, the Buyer shall obtain the licence and consent at its own expense and if requested produce evidence of it to the Company on demand. Failure to obtain any licence or consent does not entitle the Buyer to withhold or delay any payment of the price of the Goods. Any additional expenses or charges incurred by the Company resulting from such failure shall be paid by the Buyer.

13. Set off and counterclaim

13.1 The Buyer shall not be entitled to withhold payment of any invoice after its Due Date by reason of any right of set off or counterclaim which the Buyer may have or allege to have against the Company or for any other reason whatsoever.

13.2 The Company shall be entitled to set off against monies it is owed by the Buyer for the supply of Goods any monies which the Company owes the Buyer.

14. Force Majeure

14.1 If delivery of any or all of the Goods is prevented or delayed by an event of Force Majeure (as defined below in Condition 14.2), the Company shall be entitled to cancel or suspend deliveries of the Goods without prejudice to its rights to payment for any Goods already delivered.

14.2 Force Majeure means any circumstances not within the reasonable control of the Company, including, without limitation to the generality of the foregoing, industrial action, war, governmental action or regulation, act of God, riots or non-availability of stocks or materials.

14.3 The Company shall not be liable for any loss or damage arising directly or indirectly through or in consequence of such Force Majeure.

14.4 Either party may terminate an affected Contract if an event of Force Majeure continues for a period of six (6) months.

15. Assignment

15.1 The Buyer may not assign, sub-contract or in any way dispose of its rights and obligations under the Contract without the prior written consent of the Company.

16. Sub-contracting

16.1 The Company shall be entitled to carry out its obligations arising pursuant to these Conditions through any agents or sub-contractors appointed by it in its absolute discretion for that purpose.

17. Entire Agreement

17.1 Without prejudice to the generality of Condition 2:

(A) These Conditions, together with any documents referred to in it, constitute the whole agreement between the parties relating to the subject matter and supersede and extinguish any prior drafts, agreements, undertakings, representations, warranties and arrangements of any nature, whether in writing or oral, relating to such subject matter.

(B) The Buyer acknowledges that it has not been induced to enter into the Contract by any representation or warranty other than those contained in these Conditions and, agrees that it shall have no remedy in respect of any other such representation or warranty except in the case of fraud.

18. Provisions relating to these Conditions

18.1 Any term of these Conditions which is or may be void or unenforceable shall to the extent of such invalidity or unenforceability be deemed severable and shall not affect any other provision hereof.

18.2 No waiver or forbearance by the Company, whether express or implied in enforcing any of its rights hereunder shall prejudice its right to do so in the future.

18.3 All Contracts shall be non-exclusive and shall not confer any distribution or agency rights unless otherwise specifically agreed in writing.

19. Intellectual Property

19.1 Unless otherwise agreed in writing all Goods shall be sold or re-sold only in the packages and packaging in which the Goods were supplied by the Company and in no case may any trade mark other than the trade mark carried by the Goods at the time of delivery be marked on or applied in relation to the Goods by the Buyer.

19.2 No right or licence is granted under the Contract to the Buyer under any patent, trade mark, copyright, registered design or other intellectual property right, except the right to use or re-sell the Goods.

20. Notices

20.1 Any notice required or permitted to be given by pursuant to these Conditions shall be in writing and served by 1st class post or by hand. The Buyer shall serve any such notice on the Company at the Company's registered office as detailed on invoices or such other address as the Company may from time to time notify to the Buyer. The Company may serve any such notice on the Buyer at the address notified to the Company or in default of notification to the address from which the Goods were ordered or if the Buyer is a company at the Buyer's registered office.

20.2 A properly addressed notice sent by 1st class post shall be deemed to have been given two days after the date of posting. A properly addressed notice served by hand shall be deemed to be given upon delivery at the relevant address if it is delivered no later than 17.00 on a Business Day or if it is delivered later than 17.00 hours on a Business day or at any time on a day which is not a Business Day, at 08.00 hours on the next Business Day.

21. Relationship of the parties

(A) Nothing in these Conditions shall constitute, or be deemed to constitute, a partnership between the parties nor, except as expressly provided, shall it constitute, or be deemed to constitute, any party the agent of any other party for any purpose.

(B) Subject to any express provisions to the contrary in these Conditions, the Buyer shall have no right or authority to and shall not do any act, enter into any contract, make any representation, give any warranty, incur any liability, assume any obligation, whether express or implied, of any kind on behalf of the Company or bind the Company in any way.

(C) Except as expressly provided for in the relevant Contract, nothing in these Conditions shall be construed as the Company granting the Buyer agency or distribution rights in respect of the sale or distribution of the Goods. For the avoidance of doubt, any sale of Goods as between the Buyer and a third party shall be effected by the Buyer as principal and not as agent or distributor of the Company and the Buyer shall not hold itself out as being an agent or distributor of the Company.

22. Third party rights

22.1 A person who is not a party to the Contract has no right under the Contracts (Rights of Third Parties) Act 1999 to enforce any term of the Contract or these Conditions.

23. Law and jurisdiction

23.1 These Conditions and all Contracts shall be governed by and construed in accordance with English law and subject to the non-exclusive jurisdiction of the English Courts.

24. Data Protection

24.1 The Company collects, uses and discloses personal data for purposes connected with the Contract, e.g. order handling, payments, etc.. Data may be collected from individuals or from other (e.g. published) sources. In order to operate effectively as a member of the global Becton, Dickinson and Company ("BD") group of companies, the Company may for these purposes transfer this data to any country worldwide in which BD's companies or third party providers that process data on our behalf (e.g. centralized data centres) do business, including the United States. Laws and practices relating to the protection of personal data may differ, and such laws may not offer the same level of protection outside the European Economic Area. By proceeding with the transaction Buyer agrees, in the exceptional cases where such consent is necessary, in its own right and on behalf of all of its employees, whom the Buyer shall duly inform, to this use, disclosure and transfer of personal data. Such persons have the right to access personal data that the Company holds and to update or amend any personal data. For further information, please contact the Company.

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PerCP: US Patent No. 4,876,190
Cy: US Patent No. 5,268,486; 5,486,616; 5,569,587; 5,569,766; and 5,627,027
PE-Cy™7: US Patent No. 4,542,104
APC-Cy™7: US Patent No. 5,714,386
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