

T-Cell Reagents Product List

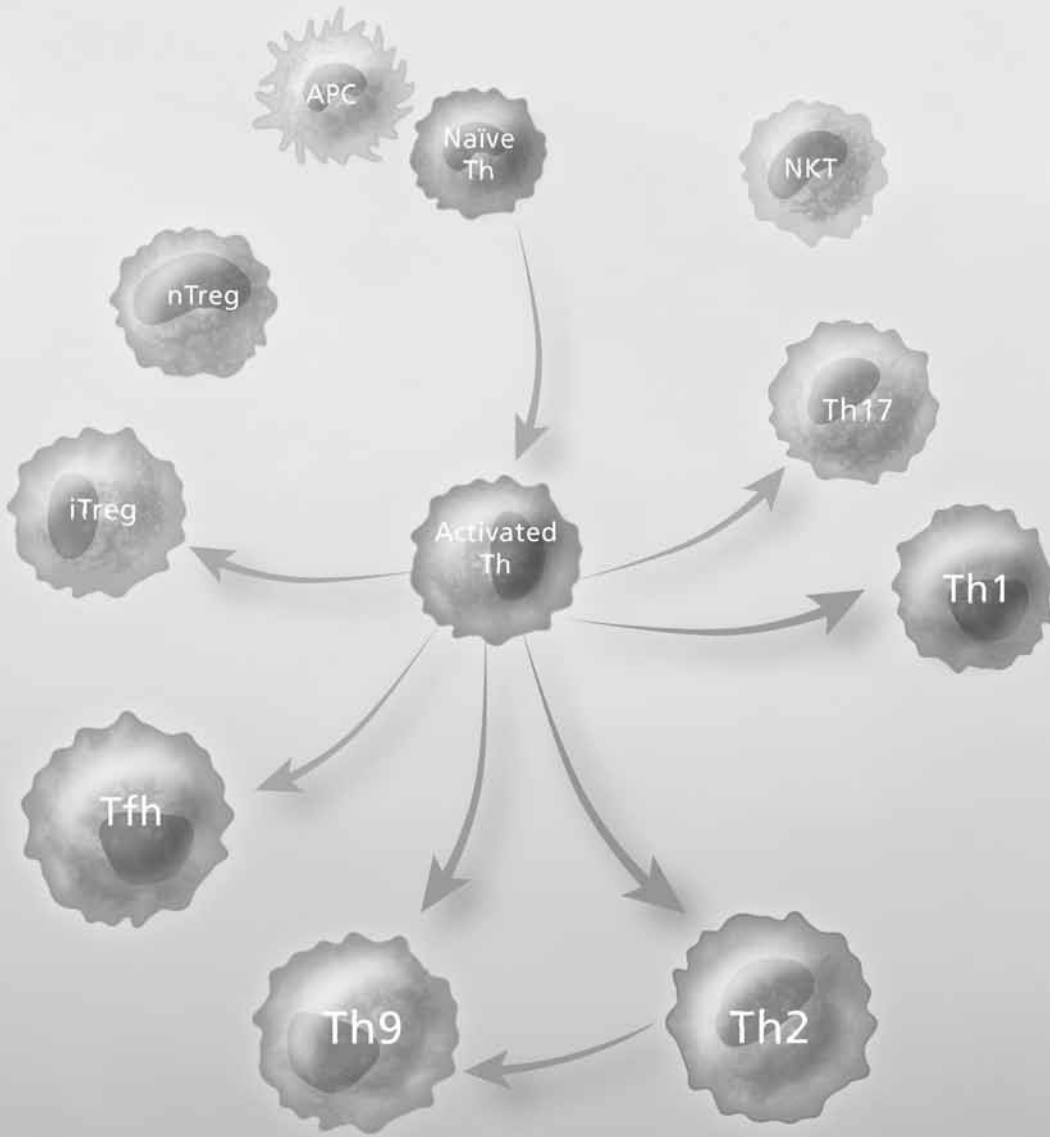


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Abbreviations

The following are common abbreviations that you will find used throughout the T-Cell Reagents Product List.

APPS	Applications	IHC	Immunohistochemistry
Ar	Armenian hamster	IHC(F)*	Immunohistochemistry—formalin (antigen retrieval required)
Bab	Baboon	IHC(Fr)	Immunohistochemistry—frozen
BD IMag - DM	Direct Magnet	IHC(P)	Immunohistochemistry—formalin fixed, paraffin
Bioimg	Bioimaging	IHC(Zn)	Immunohistochemistry—zinc fixed
Block	Blocking	IP	Immunoprecipitation
Bov	Bovine	IP/WB	Immunoprecipitation/Western blot
Chick	Chicken	ISH	In situ hybridization
Ctrl	Controls	Lym	Lymphocyte
Cost	Co-stimulation	Mam	Mammalian
Cyno	Cynomolgus	Monk	Monkey
EA	Enzyme assay	Ms	Mouse
ELISA	Enzyme-linked immunosorbent assay	NA/LE	No azide, low endotoxin
ELISA Cap.	ELISA Capture	Neu	Neutralization
ELISA Det.	ELISA Detection	NHP	Non-human primate
ELISPOT	Enzyme-linked immunospot	PE	Phycoerythrin
FCM	Flow cytometry	PerCP	Peridinin chlorophyll protein
FCM*	Flow cytometry. Suitable for use with intracellular staining protocols using BD Cytofix/Cytoperm™.	PerCP-Cy™5.5	Peridinin chlorophyll protein-cyanin 5.5
FCM/IA	Flow cytometry/immunoassay	Pg	Pigeon
FITC	Fluorescein isothiocyanate	Pig	Porcine
FA	Functional assay	Prim	Primate
G Pig	Guinea pig	Qua	Quail
GMP	Good Manufacturing Practices	Rab	Rabbit
Gt	Goat	REACT	Reactivity
Ham	Hamster	Rhe	Rhesus
HRP	Horseradish peroxidase	RUO	For Research Use Only. Not for use in diagnostic or therapeutic procedures.
Hs	Horse	Sep	Cell separation
Hu	Human	Syr Ham	Syrian hamster
IC	Intracellular staining	Tr	Trout
ICtrl	Isotype control	Vir	Viral
IC Ctrl	Intracellular control	WB	Western blot
ICC	Immunocytochemistry (cytopins)	Xen	Xenopus
IC/FCM	Intracellular staining (flow cytometry)		
IF	Immunofluorescence		

Overview

This page provides an overview of markers for T-cell research offered by BD Biosciences, grouped by area of relevance. Markers are designated as being surface or intracellular. Intracellular markers include cytoplasmic and nuclear molecules, as well as cytokines.*

For the most up-to-date product listing, please visit bdbiosciences.com/tcell.

Common Markers

<i>Surface</i>	
CD2	CD11 α
CD3	CD27
CD4	CD45
CD5	$\alpha\beta$ TCR
CD8	$\gamma\delta$ TCR

Activation Markers

<i>Surface</i>	
CD25	CD71
CD38	CD98
CD69	HLA-DR

Costimulatory Markers

<i>Surface</i>	
CD28	CD154 (CD40L)
CD30	CD278 (ICOS)
CD134 (OX-40)	CD279 (PD-1)
CD137 (4-1BB)	GITR
CD152 (CTLA-4)	

TCR Signaling Markers

<i>Intracellular</i>	
Bcl-10	MEK1/2
Erk1/2	NF- κ B
Fyn	p38
ITK	PKC θ
Jnk1	PLC γ 1
c-jun	SLP-76
LAT	Zap-70
Lck	

Transcription Factors

<i>Intracellular</i>	
Bcl-6	Stat4
FoxP3	Stat5
GATA3	Stat6
Roryt	T-bet
Stat1	THEMIS
Stat3	

Naïve Th Cells

<i>Surface</i>	
CD44	CD127
CD45RA	CD184 (CXCR4)
CD45RB	CD197 (CCR7)
CD62L (L-Selectin)	

Inducible Treg (iTreg) Cells

<i>Surface</i>	<i>Intracellular</i>
CD25	FoxP3
CD39	IL-2
CD73	IL-10
CD103	Stat5
CD127	TGF- β
CD134 (OX-40)	
CD137 (4-1BB)	
CD152 (CTLA-4)	
CD223	
CD279	
FoLR4/Fr4	
GARP	
GITR	
LAP	

Natural Treg (nTreg) Cells

<i>Surface</i>	<i>Intracellular</i>
CD25	FoxP3
CD39	IL-10
CD45RA	Stat5
CD73	TGF- β
CD103	
CD127	
CD134 (OX-40)	
CD137 (4-1BB)	
CD152 (CTLA-4)	
CD194 (CCR4)	
CD197 (CCR7)	
CD279 (PD-1)	
FoLR4/FR4	
GARP	
GITR	
LAP	

Th1 Cells

<i>Surface</i>	<i>Intracellular</i>
CD26	Granulysin
CD94	Granzyme A
CD178 (FasL)	Granzyme B
CD183 (CXCR3)	IFN- γ
CD195 (CCR5)	IL-2
CD212 (IL-12R β 2)	IL-12p70
CD278 (ICOS)	LT- α
RANKL	Perforin
	Stat1
	Stat4
	TNF
	T-bet

Th2 Cells

<i>Surface</i>	<i>Intracellular</i>
CD30	GATA3
CD184 (CXCR4)	IL-2
CD193 (CCR3)	IL-4
CD194 (CCR4)	IL-5
CD294 (CRTh2)	IL-6
IFN- γ R β	IL-13
NOTCH1	Stat5
	Stat6

Th9 Cells

<i>Intracellular</i>	
GATA3	PU.1
IL-4	Stat6
IL-9	TGF- β
IL-10	

Th17 Cells

<i>Surface</i>	<i>Intracellular</i>
CD126 (IL-6R)	IL-1
CD161 (NK1)	IL-6
CD194 (CCR4)	IL-17A
CD196 (CCR6)	IL-17F
CD278 (ICOS)	IL-21
IL-23R	IL-23
	Roryt
	Stat3
	TGF- β
	TNF

Th22 Cells

<i>Surface</i>	<i>Intracellular</i>
CD140 (PDGFR)	TNF
CD194 (CCR4)	
CD196 (CCR6)	

T Follicular Helper (Tfh) Cells

<i>Surface</i>	<i>Intracellular</i>
CD57	Bcl-6
CD84	IL-6
CD126 (IL-6R α)	IL-21
CD153 (CD30 Ligand)	Stat3
CD154 (CD40 Ligand)	
CD185 (CXCR5)	
CD200	
CD272 (BTLA)	
CD278 (ICOS)	
CD279 (PD-1)	
IL-21R	

Natural Killer T Cells (NKT)

<i>Surface</i>	<i>Intracellular</i>
CD44	IFN- γ
CD49b	IL-4
CD56 (N-CAM)	IL-17A
CD69	
CD94	
CD150	
CD160	
CD161/NK1	
CD314 (NKG2D)	
Ly-108	

*Cytokines are necessary for cell differentiation. Those listed under a cell type may be either those a cell responds to or a cell produces.

Immunology Product List

Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	
CD2 (LFA-2)	Hu	L303.1	Mouse IgG _{2a}	FCM	RUO (GMP)	PE-Cy TM 7	100 tests	335786	
			Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555323	
		RPA-2.10	FCM	RUO	Purified		0.1 mg	555324	
			FCM	RUO	APC		50 tests	560642	
			FCM	RUO	Biotin		100 tests	555325	
			FCM	RUO	Brilliant Violet TM 421		25 tests	562667	
			FCM	RUO	Brilliant Violet 421		100 tests	562639	
			FCM	RUO	FITC		25 tests	561759	
			FCM	RUO	FITC		100 tests	555326	
			FCM	RUO	BD Horizon TM PE-CF594		25 tests	562319	
			FCM	RUO	BD Horizon PE-CF594		100 tests	562300	
			FCM	RUO	PE		25 tests	561760	
			FCM	RUO	PE		100 tests	555327	
			FCM	RUO	PE-Cy TM 5		100 tests	555328	
	FCM	RUO	PerCP-Cy TM 5.5		50 tests	560643			
	S5.2	Mouse IgG _{2a} , κ	FCM	RUO (GMP)	Purified		100 tests	347590	
			FCM	RUO (GMP)	APC		100 tests	341022	
			FCM	RUO (GMP)	FITC		100 tests	347593	
			FCM	RUO (GMP)	BD Horizon V450		100 tests	644485	
			FCM	RUO (GMP)	PE		100 tests	347597	
CD3	Hu	HIT3a	Mouse IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	555336	
			FCM	RUO	Purified		0.1 mg	555337	
			FCM	RUO	Purified		1 mL	550367	
			FCM	RUO	APC		25 tests	561804	
			FCM	RUO	APC		100 tests	555342	
			FCM	RUO	Biotin		100 tests	555338	
			FCM	RUO	FITC		25 tests	561802	
			FCM	RUO	FITC		100 tests	555339	
			FCM	RUO	PE		25 tests	561803	
			FCM	RUO	PE		100 tests	555340	
			FCM	RUO	PE-Cy5		25 tests	561006	
			FCM	RUO	PE-Cy5		100 tests	555341	
		SK7	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified		100 tests	347340
				FCM	RUO (GMP)	AmCyan		100 tests	339186
				FCM	RUO (GMP)	APC		100 tests	340440
				FCM	RUO (GMP)	APC-Cy TM 7		100 tests	341090
				FCM	RUO	APC-Cy7		25 tests	561800
				FCM	RUO	APC-Cy7		100 tests	557832
	FCM			RUO	APC-H7		25 tests	560275	
	FCM			RUO	APC-H7		100 tests	560176	
	FCM			RUO (GMP)	APC-H7		100 tests	641397	
	FCM			RUO (GMP)	PE		100 tests	347347	
	FCM			RUO (GMP)	PE-Cy7		100 tests	341091	
	FCM			RUO	PE-Cy7		25 tests	560910	
	FCM	RUO	PE-Cy7		100 tests	557851			
	FCM	RUO (GMP)	PerCP		100 tests	347344			
	FCM	RUO (GMP)	PerCP-Cy5.5		50 tests	340949			

Immunology Product List

Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD3	Hu	UCHT1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555329
				FCM	RUO	Purified	0.1 mg	555330
				FCM	RUO	Purified	1 mL	550368
				FCM	RUO	Alexa Fluor® 488	100 tests	557694
				FCM	RUO	Alexa Fluor® 647	100 tests	557706
				FCM	RUO	Alexa Fluor® 700	25 µg	561027
				FCM	RUO	Alexa Fluor® 700	0.1 mg	557943
				FCM	RUO	APC	25 tests	561810
				FCM	RUO	APC	100 tests	555335
				FCM	RUO	APC	500 tests	561811
				FCM	RUO	Biotin	100 tests	555331
				FCM	RUO	Brilliant Violet 421	25 tests	562427
				FCM	RUO	Brilliant Violet 421	100 tests	562426
				FCM	RUO	FITC	25 tests	561806
				FCM	RUO	FITC	100 tests	555332
				IC/FCM	RUO	FITC	100 tests	555916
				FCM	RUO	FITC	500 tests	561807
				FCM	RUO	BD Horizon PE-CF594	25 tests	562310
				FCM	RUO	BD Horizon PE-CF594	100 tests	562280
				FCM	RUO	BD Horizon™ V450	30 tests	560366
				FCM	RUO	BD Horizon V450	120 tests	560365
				FCM	RUO	BD Horizon V450	500 tests	561812
				FCM	RUO	BD Horizon™ V500	25 tests	561417
				FCM	RUO	BD Horizon V500	100 tests	561416
				FCM	RUO	Pacific Blue™	0.1 mg	558117
				FCM	RUO	PE	25 tests	561808
				FCM	RUO	PE	100 tests	555333
				FCM	RUO	PE	500 tests	561809
				FCM	RUO	PE-Cy5	25 tests	561007
				FCM	RUO	PE-Cy5	100 tests	555334
FCM	RUO	PerCP-Cy5.5	50 tests	560835				
CD3ε	Hu	APA1/1	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	100 tests	558257
				IC/FCM	RUO	FITC	100 tests	558261
				IC/FCM	RUO	PE	100 tests	558260
CD4	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555343
				FCM	RUO	Purified	0.1 mg	555344
				FCM	RUO	Purified	1 mL	550369
				FCM	RUO	Alexa Fluor® 488	100 tests	557695
				FCM	RUO	Alexa Fluor® 647	100 tests	557707
				FCM	RUO	Alexa Fluor® 700	25 µg	561030
				FCM	RUO	Alexa Fluor® 700	0.1 mg	557922
				FCM	RUO	APC	25 tests	561840
				FCM	RUO	APC	100 tests	555349
				FCM	RUO	APC	500 tests	561841
				FCM	RUO	APC-Cy7	25 tests	561839
				FCM	RUO	APC-Cy7	100 tests	557871
				FCM	RUO	APC-H7	25 tests	560251
				FCM	RUO	APC-H7	100 tests	560158
				FCM	RUO	Biotin	100 tests	555345
				FCM	RUO	Brilliant Violet 421	25 tests	562425
				FCM	RUO	Brilliant Violet 421	100 tests	562424
				FCM	RUO	Brilliant Violet™ 605	25 tests	562659
				FCM	RUO	Brilliant Violet 605	100 tests	562658

Immunology Product List

Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD4	Hu	RPA-T4	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561005		
				FCM	RUO	FITC	100 tests	555346		
				FCM	RUO	FITC	500 tests	561842		
				FCM	RUO	BD Horizon PE-CF594	25 tests	562316		
				FCM	RUO	BD Horizon PE-CF594	100 tests	562281		
				FCM	RUO	BD Horizon V450	30 tests	560346		
				FCM	RUO	BD Horizon V450	120 tests	560345		
				FCM	RUO	BD Horizon V450	500 tests	561838		
				FCM	RUO	BD Horizon V500	25 tests	560769		
				FCM	RUO	BD Horizon V500	100 tests	560768		
				FCM	RUO	Pacific Blue™	0.1 mg	558116		
				FCM	RUO	PE	25 tests	561843		
				FCM	RUO	PE	100 tests	555347		
				FCM	RUO	PE	500 tests	561844		
				FCM	RUO	PE-Cy5	25 tests	561004		
				FCM	RUO	PE-Cy5	100 tests	555348		
				FCM	RUO	PE-Cy7	50 tests	560649		
		FCM	RUO	PerCP-Cy5.5	50 tests	560650				
		SK3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	200 tests	346320		
				FCM	RUO (GMP)	AmCyan	100 tests	339187		
				FCM	RUO (GMP)	APC	100 tests	340443		
				FCM	RUO (GMP)	APC-Cy7	100 tests	341095		
				FCM	RUO (GMP)	APC-H7	100 tests	641398		
				FCM	RUO (GMP)	Biotin	100 tests	347321		
				FCM	RUO (GMP)	PE	100 tests	347327		
				FCM	RUO	PE-Cy7	25 tests	560909		
				FCM	RUO	PE-Cy7	100 tests	557852		
FCM	RUO (GMP)			PE-Cy7	100 tests	348789				
FCM	RUO (GMP)	PerCP	100 tests	347324						
FCM	RUO (GMP)	PerCP-Cy5.5	50 tests	341654						
CD4 v4	Hu	L120	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	340422		
				FCM	RUO (GMP)	PE	50 tests	340419		
CD5	Hu	L17F12	Mouse IgG _{2a} , κ	FCM	RUO (GMP)	Purified	200 tests	346300		
				FCM	RUO (GMP)	APC	100 tests	340583		
				FCM	RUO (GMP)	Biotin	100 tests	347301		
				FCM	RUO (GMP)	FITC	100 tests	347303		
				FCM	RUO (GMP)	BD Horizon V450	100 tests	644487		
				FCM	RUO (GMP)	PE	100 tests	347307		
				FCM	RUO (GMP)	PE-Cy7	100 tests	348790		
				FCM	RUO (GMP)	PerCP-Cy5.5	50 tests	341089		
				UCHT2	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555350
						FCM	RUO	Alexa Fluor® 700	50 tests	561159
		FCM	RUO			APC	25 tests	561003		
		FCM	RUO			APC	100 tests	555355		
		FCM	RUO			Biotin	100 tests	555351		
		FCM	RUO			Brilliant Violet 421	100 tests	562646		
		FCM	RUO			FITC	25 tests	561896		
		FCM	RUO			FITC	100 tests	555352		
		FCM	RUO			BD Horizon V450	50 tests	561154		
		FCM	RUO			PE	25 tests	561897		
		FCM	RUO	PE	100 tests	555353				
		FCM	RUO	PE-Cy5	100 tests	555354				

Immunology Product List

Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD8	Hu	G42-8	Mouse IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	551346		
				FCM	RUO	FITC	0.1 mg	551347		
				HIT8a	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555630
						FCM	RUO	Purified	0.1 mg	555631
						FCM	RUO	Purified	1 mL	550372
						FCM	RUO	FITC	25 tests	560960
						FCM	RUO	FITC	100 tests	555634
						FCM	RUO	PE	25 tests	560959
				RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	555635
								PE-Cy5	25 tests	561946
						FCM	RUO	PE-Cy5	100 tests	555636
								FCM	RUO	NA/LE
						FCM	RUO	Purified	0.1 mg	555364
						FCM	RUO	Alexa Fluor® 488	100 tests	557696
						FCM	RUO	Alexa Fluor® 647	100 tests	557708
						FCM	RUO	Alexa Fluor® 700	25 µg	561026
						FCM	RUO	Alexa Fluor® 700	0.1 mg	557945
						FCM	RUO	APC	25 tests	561952
		FCM	RUO			APC	100 tests	555369		
		FCM	RUO			APC	500 tests	561953		
		FCM	RUO			Biotin	100 tests	555365		
		FCM	RUO			Brilliant Violet 421	25 tests	562429		
		FCM	RUO	Brilliant Violet 421	100 tests	562428				
		FCM	RUO	FITC	25 tests	561947				
		FCM	RUO	FITC	100 tests	555366				
		FCM	RUO	FITC	500 tests	561948				
		FCM	RUO	BD Horizon PE-CF594	25 tests	562311				
		FCM	RUO	BD Horizon PE-CF594	100 tests	562282				
		FCM	RUO	BD Horizon V450	30 tests	560348				
		FCM	RUO	BD Horizon V450	120 tests	560347				
		FCM	RUO	BD Horizon V500	25 tests	560775				
		FCM	RUO	BD Horizon V500	100 tests	560774				
		FCM	RUO	Pacific Blue™	0.1 mg	558207				
		FCM	RUO	PE	25 tests	561949				
		FCM	RUO	PE	100 tests	555367				
		FCM	RUO	PE	500 tests	561950				
		FCM	RUO	PE-Cy5	25 tests	561951				
		FCM	RUO	PE-Cy5	100 tests	555368				
		FCM	RUO	PE-Cy7	25 tests	560917				
		FCM	RUO	PE-Cy7	100 tests	557746				
		FCM	RUO	PerCP-Cy5.5	50 tests	560662				
		SK1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	200 tests	346310		
						AmCyan	100 tests	339188		
						APC	100 tests	340584		
						APC-Cy7	25 tests	561945		
						APC-Cy7	100 tests	557834		
						APC-Cy7	100 tests	348793		
						APC-H7	25 tests	560273		
						APC-H7	100 tests	560179		
						APC-H7	100 tests	641400		
						FITC	100 tests	347313		
						BD Horizon V500	50 tests	561617		
PerCP	100 tests					347314				
PerCP-Cy5.5	50 tests					341051				
PE-Cy7	100 tests					335787				

Unless otherwise specified, all products are for Research Use Only. Not for use in diagnostic or therapeutic procedures. Not for resale. All applications are either tested in-house or reported in the literature. See Technical Data Sheets for details.

Immunology Product List

Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.			
CD8b	Hu	2ST8.5H7	Mouse IgG _{2a} κ	IC/FCM	RUO (GMP)	APC	100 tests	641058			
				FCM	RUO (GMP)	PE	50 tests	641057			
CD11a (Integrin α ^L chain, LFA-1α)	Hu	27/CD11a	Mouse IgG ₁ κ	WB	RUO	Purified	50 µg	610826			
				WB	RUO	Purified	150 µg	610827			
				FCM	RUO (GMP)	FITC	100 tests	347983			
				FCM	RUO	NA/LE	0.5 mg	555377			
				FCM	RUO	Purified	0.1 mg	555378			
				FCM	RUO	FITC	100 tests	555379			
				FCM	RUO	PE	100 tests	555380			
				Dog, Hu, Rab	HI111	Mouse IgG ₁ κ	FCM	RUO	NA/LE	0.5 mg	555381
							FCM	RUO	Purified	0.1 mg	555382
							FCM	RUO	APC	100 tests	559875
							FCM	RUO	FITC	100 tests	555383
							FCM	RUO	PE	100 tests	555384
							FCM	RUO	PE-Cy5	100 tests	551131
							FCM	RUO	PE-Cy7	50 tests	561387
				CD25 (IL-2 Receptor α chain)	Hu	2A3	Mouse (BALB/c) IgG ₁ κ	FCM	RUO (GMP)	Purified	100 tests
FCM	RUO (GMP)	APC	100 tests					340939			
FCM	RUO	Brilliant Violet 605	25 tests					562661			
FCM	RUO	Brilliant Violet 605	100 tests					562660			
FCM	RUO (GMP)	FITC	100 tests					347643			
FCM	RUO (GMP)	PE	50 tests					341009			
FCM	RUO (GMP)	PE-Cy7	100 tests					335789			
M-A251	Mouse IgG ₁ κ	FCM	RUO					NA/LE	0.5 mg	555429	
		FCM	RUO					Purified	0.1 mg	555430	
		FCM	RUO					Alexa Fluor® 700	50 tests	561398	
		FCM	RUO					APC	25 tests	560987	
		FCM	RUO					APC	100 tests	555434	
		FCM	RUO					APC-H7	25 tests	560244	
		FCM	RUO					APC-H7	100 tests	560225	
		FCM	RUO					APC-Cy7	25 tests	561782	
		FCM	RUO			APC-Cy7	100 tests	557753			
		FCM	RUO			Brilliant Violet 421	25 tests	562443			
		FCM	RUO			Brilliant Violet 421	100 tests	562442			
		FCM	RUO			BD Horizon PE-CF594	100 tests	562403			
		FCM	RUO			BD Horizon V450	30 tests	560356			
		FCM	RUO			BD Horizon V450	120 tests	560355			
		FCM	RUO			FITC	25 tests	560990			
FCM	RUO	FITC	100 tests			555431					
FCM	RUO	PE	25 tests			560989					
FCM	RUO	PE	100 tests			555432					
FCM	RUO	PE-Cy5	25 tests			560988					
FCM	RUO	PE-Cy5	100 tests			555433					
FCM	RUO	PE-Cy7	25 tests			560920					
FCM	RUO	PE-Cy7	100 tests			557741					
FCM	RUO	PerCP-Cy5.5	50 tests			560503					

Immunology Product List

Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD28 (TLR2)	Hu	L272	Mouse IgG _{2a} , κ	FCM	RUO (GMP)	FITC	50 tests	340426		
				FCM	RUO (GMP)	PE	50 tests	340423		
				M-A261	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555435
						FCM	RUO	FITC	100 tests	555436
						FCM	RUO	PE	100 tests	555437
						FCM	RUO	APC	25 tests	561792
				CD28.2	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555725
						FCM	RUO	Purified	0.1 mg	555726
						FCM	RUO	APC	100 tests	559770
						FCM	RUO	APC-H7	50 tests	561368
		FCM	RUO			Biotin	100 tests	555727		
		FCM	RUO			FITC	25 tests	561790		
		L293	Mouse IgG ₁ , κ	FCM	RUO	FITC	100 tests	555728		
				FCM	RUO	BD Horizon PE-CF594	25 tests	562323		
				FCM	RUO	BD Horizon V450	50 tests	561377		
				FCM	RUO	PE	25 tests	561793		
				FCM	RUO	PE	100 tests	555729		
				FCM	RUO	PE-Cy5	25 tests	561791		
				FCM	RUO	PE-Cy5	100 tests	555730		
				FCM	RUO	PE-Cy7	50 tests	560684		
FCM	RUO (GMP)			Purified	200 µg	340975				
FCM	RUO (GMP)			Purified	500 µg	348040				
CD30 (Ki-1)	Hu	Ber-H83	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	50 tests	341644		
				FCM	RUO (GMP)	PE	50 tests	341645		
				BerH8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	555827
						FCM	RUO	Biotin	0.5 mg	555828
						FCM	RUO	FITC	100 tests	555829
FCM	RUO	PE	100 tests	550041						
CD31 (PECAM-1)	Hu	L133.1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340297		
				FCM	RUO	Alexa Fluor® 488	100 tests	558068		
		M89D3	Mouse IgG _{2a} , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	558094		
				FCM	RUO	Purified	0.1 mg	555444		
		WM59	Mouse IgG ₁ , κ	FCM	RUO	Purified	1 mL	550389		
				FCM	RUO	Alexa Fluor® 647	50 tests	561654		
				FCM	RUO	FITC	25 tests	560984		
				FCM	RUO	FITC	100 tests	555445		
				FCM	RUO	BD Horizon V450	50 tests	561653		
				FCM	RUO	PE	25 tests	560983		
CD32 (FcγRII)	Hu	3D3	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	552930		
				FCM	RUO	Purified	0.1 mg	551900		
				FCM	RUO	FITC	100 tests	552883		
				FCM	RUO	PE	100 tests	552884		
				FCM	RUO	PE	100 tests	552884		
		Bab, Cyno, Hu, Rhe	FLI8.26 (2003)	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555447	
					FCM	RUO	APC	100 tests	559769	
					FCM	RUO	FITC	100 tests	555448	
					FCM	RUO	PE	100 tests	550586	
					FCM	RUO	PE	100 tests	550586	

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Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.				
CD33	Hu	HIM3-4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555625				
				FCM	RUO	FITC	25 tests	561818				
				FCM	RUO	FITC	100 tests	555626				
				P67.6	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347780		
						FCM	RUO (GMP)	APC	100 tests	340474		
						FCM	RUO (GMP)	FITC	50 tests	340533		
		FCM	RUO (GMP)			PE	100 tests	347787				
		WM53	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE-Cy7	100 tests	333946				
				FCM	RUO (GMP)	PerCP-Cy5.5	50 tests	341650				
				FCM	RUO	Purified	0.1 mg	555449				
				FCM	RUO	Alexa Fluor® 700	50 tests	561160				
				FCM	RUO	APC	25 tests	561817				
				FCM	RUO	APC	100 tests	551378				
				FCM	RUO	BD Horizon PE-CF594	100 tests	562492				
				FCM	RUO	BD Horizon V450	50 tests	561157				
				FCM	RUO	PE	25 tests	561816				
				FCM	RUO	PE	100 tests	555450				
		CD34 (gp 105-120)	Hu	563	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550760		
						FCM	RUO	PE	100 tests	550761		
						581	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555820
FCM	RUO							Purified	1 mL	550390		
FCM	RUO							Alexa Fluor® 700	50 tests	561440		
FCM	RUO							APC	25 tests	560940		
8G12	Mouse IgG ₁ , κ			FCM	RUO	APC	100 tests	555824				
				FCM	RUO	Brilliant Violet 421	100 tests	562577				
				FCM	RUO	FITC	25 tests	560942				
				FCM	RUO	FITC	100 tests	555821				
				FCM	RUO	BD Horizon PE-CF594	100 tests	562383				
				FCM	RUO	PE	25 tests	560941				
				FCM	RUO	PE	100 tests	555822				
				FCM	RUO	PE-Cy5	25 tests	561819				
				FCM	RUO	PE-Cy5	100 tests	555823				
				FCM	RUO	PE-Cy7	50 tests	560710				
My10	Mouse IgG ₁ , κ			FCM	RUO (GMP)	Purified	100 tests	348050				
				FCM	RUO (GMP)	APC	100 tests	340441				
				FCM	RUO (GMP)	FITC	100 tests	348053				
				FCM	RUO (GMP)	PE	100 tests	348057				
CD35 (CR1)	Hu	E11	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE-Cy7	100 tests	348791				
				FCM	RUO (GMP)	PerCP	50 tests	340430				
				FCM	RUO (GMP)	PerCP-Cy5.5	50 tests	347203				
				FCM	RUO (GMP)	Purified	100 tests	347660				
				FCM	RUO	Purified	0.1 mg	555451				
				FCM	RUO	FITC	100 tests	555452				
				FCM	RUO	PE	100 tests	559872				
				CD36	Hu	CB38	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555453
								FCM	RUO	APC	25 tests	561822
								FCM	RUO	APC	100 tests	550956
FCM	RUO	FITC	25 tests					561820				
FCM	RUO	FITC	100 tests					555454				
FCM	RUO	BD Horizon V450	50 tests					561535				
FCM	RUO	PE	25 tests					561821				
FCM	RUO	PE	100 tests					555455				
FCM	RUO	PerCP-Cy5.5	50 tests					561536				

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Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD37	Hu	M-B371	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555456		
				FCM	RUO	Alexa Fluor® 647	50 tests	561562		
				FCM	RUO	FITC	100 tests	555457		
				FCM	RUO	BD Horizon V450	50 tests	561548		
				FCM	RUO	PE	50 tests	561546		
				FCM	RUO	PerCP-Cy5.5	50 tests	561563		
CD38	Hu	22/CD38	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	611114		
				FCM	RUO (GMP)	Purified	100 tests	347680		
				FCM	RUO (GMP)	APC	100 tests	340439		
				FCM	RUO	Brilliant Violet 605	25 tests	562666		
				FCM	RUO	Brilliant Violet 605	100 tests	562665		
				FCM	RUO (GMP)	FITC	50 tests	340927		
				FCM	RUO (GMP)	BD Horizon V450	100 tests	646851		
				FCM	RUO (GMP)	PE	50 tests	342371		
				FCM	RUO (GMP)	PE	100 tests	347687		
				FCM	RUO (GMP)	PE-Cy7	100 tests	335790		
				FCM	RUO	Purified	0.1 mg	555458		
				FCM	RUO	Alexa Fluor® 700	50 tests	560676		
		FCM	RUO	APC	25 tests	560980				
		FCM	RUO	APC	100 tests	555462				
		FCM	RUO	Brilliant Violet 421	25 tests	562445				
		FCM	RUO	Brilliant Violet 421	100 tests	562444				
		FCM	RUO	FITC	25 tests	560982				
		FCM	RUO	FITC	100 tests	555459				
		FCM	RUO	BD Horizon PE-CF594	25 tests	562325				
		FCM	RUO	BD Horizon PE-CF594	100 tests	562288				
		FCM	RUO	BD Horizon V450	50 tests	561378				
		FCM	RUO	PE	25 tests	560981				
		FCM	RUO	PE	100 tests	555460				
		FCM	RUO	PE-Cy5	25 tests	561823				
		FCM	RUO	PE-Cy5	100 tests	555461				
		FCM	RUO	PE-Cy7	50 tests	560677				
		FCM	RUO	PerCP-Cy5.5	25 µg	561106				
		FCM	RUO	PerCP-Cy5.5	0.1 mg	551400				
		CD39 (ENTPD1, NTPDase)	Hu	TÜ66	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	560239
						FCM	RUO	FITC	100 tests	561444
						FCM	RUO	PE	100 tests	555464
		CD44 (Pgp-1, H-CAM, Ly24)	Hu	515	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	550990
						FCM	RUO	Purified	0.1 mg	550988
FCM	RUO					PE	100 tests	550989		
G44-26	Mouse IgG _{2b} , κ					FCM	RUO	Purified	1 mL	550392
						FCM	RUO	Purified	0.1 mg	555476
						FCM	RUO	Alexa Fluor® 700	50 tests	561289
				FCM	RUO	APC	25 tests	560890		
				FCM	RUO	APC	100 tests	559942		
				FCM	RUO	APC-H7	50 tests	560532		
L178	Mouse IgG ₁ , κ			FCM	RUO	Biotin	100 tests	555477		
				FCM	RUO	FITC	25 tests	560977		
				FCM	RUO	FITC	100 tests	555478		
				FCM	RUO	BD Horizon V450	50 tests	561292		
				FCM	RUO	PE	25 tests	561858		
				FCM	RUO	PE	100 tests	555479		
FCM	RUO			PE-Cy7	50 tests	560533				
FCM	RUO			PerCP-Cy5.5	50 tests	560531				
FCM	RUO			Purified	0.2 mg	559046				
FCM	RUO (GMP)	FITC	100 tests	347943						

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Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.			
CD45 (Leukocyte Common Antigen)	Hu	2D1	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347460			
				FCM	RUO (GMP)	AmCyan	100 tests	339192			
				FCM	RUO (GMP)	APC	100 tests	340943			
				FCM	RUO	APC-Cy7	25 tests	561863			
				FCM	RUO	APC-Cy7	100 tests	557833			
				FCM	RUO (GMP)	APC-Cy7	100 tests	348795			
				FCM	RUO	APC-H7	25 tests	560274			
				FCM	RUO	APC-H7	100 tests	560178			
				FCM	RUO (GMP)	APC-H7	100 tests	641399			
				FCM	RUO (GMP)	FITC	100 tests	347463			
				FCM	RUO (GMP)	BD Horizon V450	100 tests	642275			
				FCM	RUO (GMP)	PerCP	100 tests	347464			
				FCM	RUO (GMP)	PerCP-Cy5.5	50 tests	340953			
				Hu, Ms, Rat	69/CD45	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	610265
							WB	RUO	Purified	150 µg	610266
	Hu	HI30	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555480			
				FCM	RUO	Alexa Fluor® 700	50 tests	560566			
				FCM	RUO	APC	25 tests	560973			
				FCM	RUO	APC	100 tests	555485			
				FCM	RUO	APC	500 tests	561864			
				FCM	RUO	Biotin	100 tests	555481			
				FCM	RUO	FITC	25 tests	560976			
				FCM	RUO	FITC	100 tests	555482			
				FCM	RUO	FITC	500 tests	561865			
				FCM	RUO	BD Horizon PE-CF594	25 tests	562312			
				FCM	RUO	BD Horizon PE-CF594	100 tests	562279			
				FCM	RUO	BD Horizon V450	30 tests	560368			
				FCM	RUO	BD Horizon V450	120 tests	560367			
				FCM	RUO	BD Horizon V500	25 tests	560779			
				FCM	RUO	BD Horizon V500	100 tests	560777			
	FCM	RUO	PE	25 tests	560975						
	FCM	RUO	PE	100 tests	555483						
	FCM	RUO	PE	500 tests	561866						
FCM	RUO	PE-Cy5	25 tests	560974							
FCM	RUO	PE-Cy5	100 tests	555484							
FCM	RUO	PE-Cy7	25 tests	560915							
FCM	RUO	PE-Cy7	100 tests	557748							
CD45RA	Hu	HI100	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	555486			
				FCM	RUO	Alexa Fluor® 700	50 tests	560673			
				FCM	RUO	APC	25 tests	561884			
				FCM	RUO	APC	100 tests	550855			
				FCM	RUO	APC-H7	50 tests	560674			
				FCM	RUO	Biotin	100 tests	555487			
				FCM	RUO	FITC	25 tests	561882			
				FCM	RUO	FITC	100 tests	555488			
				FCM	RUO	BD Horizon PE-CF594	25 tests	562326			
				FCM	RUO	BD Horizon PE-CF594	100 tests	562298			
				FCM	RUO	BD Horizon V450	30 tests	560363			
				FCM	RUO	BD Horizon V450	120 tests	560362			
				FCM	RUO	BD Horizon V500	50 tests	561640			
				FCM	RUO	PE	25 tests	561883			
				FCM	RUO	PE	100 tests	555489			
				FCM	RUO	PE-Cy5	25 tests	561885			
				FCM	RUO	PE-Cy5	100 tests	555490			
				FCM	RUO	PE-Cy7	50 tests	560675			
		L48	Mouse IgG ₁ , κ	FCM	RUO (GMP)	FITC	100 tests	347723			
				FCM	RUO (GMP)	PE-Cy7	100 tests	337167			

Immunology Product List

Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD45RB	Hu	MT4 (6B6)	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555903
				FCM	RUO	PE	100 tests	555904
CD45RO	Hu	UCHL1	Mouse (BALB/c) IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	555491
				FCM	RUO	Alexa Fluor® 700	50 tests	561136
				FCM	RUO	APC	25 tests	560899
				FCM	RUO	APC	100 tests	559865
				FCM	RUO (GMP)	APC	100 tests	340438
				FCM	RUO	APC-H7	50 tests	561137
				FCM	RUO	Brilliant Violet 421	100 tests	562641
				FCM	RUO	FITC	25 tests	561887
				FCM	RUO	FITC	100 tests	555492
				FCM	RUO	BD Horizon PE-CF594	25 tests	562327
				FCM	RUO	BD Horizon PE-CF594	100 tests	562299
				FCM	RUO	PE	25 tests	561889
				FCM	RUO	PE	100 tests	555493
				FCM	RUO (GMP)	PE	100 tests	347967
				FCM	RUO	PE-Cy5	25 tests	561888
				FCM	RUO	PE-Cy5	100 tests	555494
FCM	RUO	PE-Cy7	50 tests	560608				
FCM	RUO (GMP)	PE-Cy7	100 tests	337168				
FCM	RUO	PerCP-Cy5.5	50 tests	560607				
CD54 (ICAM-1)	Hu	28/CD54	Mouse IgG ₁	WB	RUO	Purified	50 µg	611704
				WB	RUO	Purified	150 µg	611705
		HA58	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555509
				FCM	RUO	Purified	0.1 mg	555510
				FCM	RUO	APC	25 tests	561899
				FCM	RUO	APC	100 tests	559771
				FCM	RUO	Biotin	100 tests	559817
				FCM	RUO	PE	25 tests	560971
		LB-2	Mouse IgG _{2b} , κ	FCM	RUO	PE	100 tests	555511
				FCM	RUO	PE-Cy5	100 tests	555512
FCM	RUO	FA, FCM, IHC, IP	RUO	Purified	0.2 mg	559047		
				RUO (GMP)	PE	100 tests	347977	
CD56 (N-CAM)	Hu	B159	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555513
				FCM	RUO	Purified	0.1 mg	555514
				FCM	RUO	Alexa Fluor® 488	25 tests	561905
				FCM	RUO	Alexa Fluor® 488	100 tests	557699
				FCM	RUO	Alexa Fluor® 647	100 tests	557711
				FCM	RUO	Alexa Fluor® 700	25 µg	561902
				FCM	RUO	Alexa Fluor® 700	0.1 mg	557919
				FCM	RUO	APC	100 tests	555518
				FCM	RUO	Biotin	100 tests	555515
				FCM	RUO	BD Horizon PE-CF594	25 tests	562328
				FCM	RUO	BD Horizon PE-CF594	100 tests	562289
				FCM	RUO	BD Horizon V450	30 tests	560361
				FCM	RUO	BD Horizon V450	120 tests	560360
				FCM	RUO	PE	25 tests	561903
				FCM	RUO	PE	100 tests	555516
				FCM	RUO	PE-Cy5	25 tests	561904
				FCM	RUO	PE-Cy5	100 tests	555517
				FCM	RUO	PE-Cy7	25 tests	560916
FCM	RUO	PE-Cy7	100 tests	557747				
FCM	RUO	PerCP-Cy5.5	50 tests	560842				

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Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD56 (N-CAM)	Hu	MY31	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347740		
				FA, FCM, IAC, IHC	RUO	Purified	0.2 mg	559049		
				FCM	RUO (GMP)	PE	100 tests	347747		
				ELISA, FA, FCM, IHC(Fr), IP	RUO	Purified	0.2 mg	559043		
		NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO (GMP)	APC	100 tests	341025		
				FCM	RUO (GMP)	FITC	50 tests	340410		
				FCM	RUO (GMP)	PE	50 tests	340363		
				FCM	RUO (GMP)	PE-Cy7	100 tests	335791		
CD57	Hu	HNK-1	Mouse IgM, κ	FA, FCM, IHC(P), WB	RUO	Purified	0.2 mg	559048		
				FCM	RUO (GMP)	Purified	100 tests	347390		
				FCM	RUO (GMP)	Biotin	100 tests	347391		
				FCM	RUO (GMP)	FITC	100 tests	347393		
				NK-1	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555618
						FCM	RUO	APC	50 tests	560845
		FCM	RUO			FITC	25 tests	561906		
		FCM	RUO			FITC	100 tests	555619		
		FCM	RUO			BD Horizon PE-CF594	100 tests	562488		
		FCM	RUO			PE	100 tests	560844		
		CD58 (LFA-3)	Dog, Hu	1C3 (AICD58.6)	Mouse IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	555919
						FCM	RUO	FITC	25 tests	561907
FCM	RUO					FITC	100 tests	555920		
FCM	RUO					PE	100 tests	555921		
FCM	RUO					PE-Cy5	100 tests	551399		
FCM	RUO (GMP)					PE	50 tests	340295		
CD59	Hu	p282 (H19)	Mouse IgG _{2a} , κ	FCM, IF	RUO	Purified	0.1 mg	555761		
				FCM	RUO	Biotin	100 tests	555762		
				FCM	RUO	FITC	25 tests	560954		
				FCM	RUO	FITC	100 tests	555763		
				FCM	RUO	PE	25 tests	560953		
				FCM	RUO	PE	100 tests	555764		
CD61 (Integrin β ₃ chain)	Dog, Hu	VI-PL2	Mouse IgG ₁ , κ	FCM	RUO	FITC	25 tests	561913		
				FCM	RUO	FITC	100 tests	555753		
				Bab, Bov, Cyno, Hu, Rhe	VI-PL2	Mouse IgG ₁ , κ	FCM	RUO	PE	25 tests
	FCM	RUO	Purified				0.1 mg	555752		
	Hu	RUU-PL7F12	Mouse IgG ₁ , κ				FCM	RUO (GMP)	PerCP	50 tests
				FCM	RUO (GMP)	FITC	100 tests	348093		
CD62L (L-selectin)	Hu	DREG-56	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555541		
				FCM	RUO	Purified	0.1 mg	555542		
				FCM	RUO	APC	25 tests	561916		
				FCM	RUO	APC	100 tests	559772		
				FCM	RUO	Brilliant Violet 605	25 tests	562720		
				FCM	RUO	Brilliant Violet 605	100 tests	562719		
				FCM	RUO	FITC	25 tests	561914		
				FCM	RUO	FITC	100 tests	555543		
				FCM	RUO	BD Horizon PE-CF594	25 tests	562330		
				FCM	RUO	BD Horizon PE-CF594	100 tests	562301		
				FCM	RUO	BD Horizon V450	30 tests	560441		
				FCM	RUO	BD Horizon V450	120 tests	560440		
				FCM	RUO	PE	25 tests	560966		
				FCM	RUO	PE	100 tests	555544		
				FCM	RUO	PE-Cy5	25 tests	561915		
		FCM	RUO	PE-Cy5	100 tests	555545				
		SK11	Mouse (BALB/c) IgG _{2a} , κ	FCM	RUO (GMP)	Purified	100 tests	347440		
				FCM	RUO	Purified	0.2 mg	559050		
FCM	RUO (GMP)			FITC	100 tests	347443				
FCM	RUO (GMP)	PE	50 tests	341012						

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD62P (P-selectin)	Hu	AC1.2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556087		
				FCM	RUO (GMP)	PE	100 tests	348107		
				AK-4	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	551345
						FCM	RUO	Purified	0.1 mg	555522
						FCM	RUO	APC	25 tests	561920
						FCM	RUO	APC	100 tests	550888
		FCM	RUO	FITC	25 tests	561922				
		FCM	RUO	FITC	50 tests	555523				
		FCM	RUO	PE	25 tests	561921				
		FCM	RUO	PE	50 tests	555524				
		FCM	RUO	PE-Cy5	100 tests	551142				
		CD69 (Very Early Activation Antigen)	Hu	FN50	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555529
						FCM	RUO	Alexa Fluor® 700	50 tests	560739
FCM	RUO					BD Horizon V450	50 tests	560740		
FCM	RUO					APC	25 tests	560967		
FCM	RUO					APC	100 tests	555533		
FCM	RUO					APC-Cy7	25 tests	560912		
FCM	RUO					APC-Cy7	100 tests	557756		
FCM	RUO					FITC	25 tests	560969		
FCM	RUO					FITC	100 tests	555530		
FCM	RUO					PE	25 tests	560968		
FCM	RUO					PE	100 tests	555531		
FCM	RUO					PE-Cy5	100 tests	555532		
FCM	RUO					PE-Cy7	25 tests	561928		
FCM	RUO			PE-Cy7	100 tests	557745				
L78	Mouse IgG ₁ , κ			FCM	RUO (GMP)	Purified	100 tests	347820		
				FCM	RUO (GMP)	APC	100 tests	340560		
				FCM	RUO (GMP)	FITC	100 tests	347823		
				FCM	RUO (GMP)	PE	50 tests	341652		
				FCM	RUO (GMP)	PE-Cy7	100 tests	335792		
				FCM	RUO (GMP)	PerCP	50 tests	340548		
		FCM	RUO	Purified	0.1 mg	550256				
CD73 (Ecto-5'-nucleotidase)	Hu	AD2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550256		
				FCM	RUO	APC	100 tests	560847		
				FCM	RUO	Brilliant Violet 421	25 tests	562431		
				FCM	RUO	Brilliant Violet 421	100 tests	562430		
				FCM	RUO	FITC	100 tests	561254		
				FCM	RUO	BD Horizon V450	50 tests	561255		
				FCM	RUO	PE	25 tests	561014		
				FCM	RUO	PE	100 tests	550257		
				FCM	RUO	PE-Cy7	50 tests	561258		
				FCM	RUO	PerCP-Cy5.5	50 tests	561260		

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD86 (B70/B7-2)	Hu	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555655
				FCM	RUO	Alexa Fluor® 700	50 tests	561124
				FCM	RUO	APC	25 tests	560956
				FCM	RUO	APC	100 tests	555660
				FCM	RUO	Biotin	100 tests	555656
				FCM	RUO	Brilliant Violet 421	25 tests	562433
				FCM	RUO	Brilliant Violet 421	100 tests	562432
				FCM	RUO	FITC	25 tests	560958
				FCM	RUO	FITC	100 tests	555657
				FCM	RUO	BD Horizon PE-CF594	100 tests	562390
				FCM	RUO	BD Horizon V450	30 tests	560359
				FCM	RUO	BD Horizon V450	120 tests	560357
				FCM	RUO	PE	25 tests	560957
				FCM	RUO	PE	100 tests	555658
	FCM	RUO	PE-Cy5	100 tests	555659			
	FCM	RUO	PE-Cy7	50 tests	561128			
	FCM	RUO	PerCP-Cy5.5	50 tests	561129			
	IT2.2		Mouse IgG _{2b} , κ	FCM	RUO	NA/LE	0.5 mg	555662
				FCM	RUO	Purified	0.1 mg	555663
				FCM	RUO	Biotin	100 tests	555664
FCM				RUO	PE	100 tests	555665	
FCM				RUO	PE-Cy5	100 tests	555666	
CD94	Hu	HP-3D9	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555887
				FCM	RUO	APC	100 tests	559876
				FCM	RUO	FITC	100 tests	555888
				FCM	RUO	PE	100 tests	555889
				FCM	RUO	PerCP-Cy5.5	100 tests	562361
CD95 (Fas/APO-1)	Chick, Dog, Hu, Ms, Rat	13/Fas	Mouse IgG ₁	WB	RUO	Purified	50 µg	610197
				WB	RUO	Purified	150 µg	610198
	Hu	DX2	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555670
				FCM	RUO	Purified	0.1 mg	555671
				FCM	RUO	Biotin	100 tests	555672
				FCM	RUO	APC	25 tests	561978
				FCM	RUO	APC	100 tests	558814
				FCM	RUO (GMP)	APC	100 tests	340481
				FCM	RUO	FITC	25 tests	561975
				FCM	RUO (GMP)	FITC	50 tests	340479
				FCM	RUO	FITC	100 tests	555673
				FCM	RUO	BD Horizon PE-CF594	100 tests	562395
				FCM	RUO	BD Horizon V450	50 tests	561632
				FCM	RUO	PE	25 tests	561976
				FCM	RUO (GMP)	PE	50 tests	340480
				FCM	RUO	PE	100 tests	555674
				FCM	RUO	PE-Cy5	25 tests	561977
				FCM	RUO	PE-Cy5	100 tests	559773
				FCM	RUO	PE-Cy7	50 tests	561633
				FCM	RUO	PerCP-Cy5.5	50 tests	561655
E059.1		Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	550042	
G254-274		Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556370	
CD98	Hu	UM7F8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556074
				FCM	RUO	FITC	100 tests	556076
				FCM	RUO	PE	100 tests	556077

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD99	Hu	TÜ12	Mouse IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	555687		
				FCM	RUO	FITC	25 tests	561986		
				FCM	RUO	FITC	100 tests	555688		
				FCM	RUO	PE	100 tests	555689		
CD99R	Hu	HIT4	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555817		
CD100	Hu, Ms, Rat	30/CD100	Mouse IgG ₁	WB	RUO	Purified	50 µg	610670		
				WB	RUO	Purified	150 µg	610671		
CD102 (ICAM-2)	Hu	CBR-1C2/2	Mouse IgG _{2a} , κ	FCM	RUO	PE	100 tests	558080		
CD103	Hu	Ber-ACT8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550258		
				FCM	RUO	FITC	25 tests	561677		
				FCM	RUO	FITC	100 tests	550259		
				FCM	RUO (GMP)	FITC	50 tests	340945		
				FCM	RUO (GMP)	PE	50 tests	340998		
				FCM	RUO	PE	100 tests	550260		
CD104 (Integrin β₄ chain)	Hu	439-9B	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	555719		
				FCM	RUO	PE	100 tests	555720		
		450-11A	Mouse IgG ₁ , κ	FM, IC/FCM, IP, WB	RUO	Purified	0.1 mg	555722		
		450-9D	Mouse IgG ₁ , λ	FCM	RUO	Purified	0.1 mg	555721		
		7/CD104	Mouse IgG ₁	WB	RUO	Purified	50 µg	611232		
				WB	RUO	Purified	150 µg	611233		
CD105 (Endoglin)	Hu	266	Mouse (BALB/c) IgG ₁ , κ	FCM, IHC(Zn)	RUO	Purified	0.1 mg	555690		
				FCM	RUO	Alexa Fluor® 647	50 tests	561439		
				FCM	RUO	APC	50 tests	562408		
				FCM	RUO	Brilliant Violet 605	50 tests	562664		
				FCM	RUO	FITC	100 tests	561443		
				FCM	RUO	BD Horizon PE-CF594	50 tests	562380		
				FCM	RUO	BD Horizon V450	50 tests	561447		
				FCM	RUO	PE	100 tests	560839		
				FCM	RUO	PerCP-Cy5.5	100 tests	560819		
				35/CD105	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	611314
						WB	RUO	Purified	150 µg	611315
		CD106 (VCAM-1)	Hu	51-10C9	Mouse IgG ₁ , κ	Block, ELISA, FCM, IP	RUO	Purified	0.1 mg	555645
FCM	RUO					APC	100 tests	551147		
FCM	RUO					FITC	100 tests	551146		
FCM	RUO					PE	25 tests	561679		
FCM	RUO					PE	100 tests	555647		
FCM	RUO					PE-Cy5	100 tests	551148		
CD107a (LAMP-1)	Hu	H4A3	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	555798		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	562622		
				IC/FCM	RUO	Alexa Fluor® 700	50 tests	561340		
				IC/FCM	RUO	APC	50 tests	560664		
				FCM	RUO (GMP)	APC	100 tests	641581		
				IC/FCM	RUO	APC-H7	50 tests	561343		
				IC/FCM	RUO	Biotin	100 tests	555799		
				IC/FCM	RUO	FITC	25 tests	560949		
				IC/FCM	RUO	FITC	100 tests	555800		
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562628		
				IC/FCM	RUO	BD Horizon V450	50 tests	561345		
				IC/FCM	RUO	PE	25 tests	560948		
				IC/FCM	RUO	PE	100 tests	555801		
				IC/FCM	RUO	PE-Cy5	25 tests	560947		
				IC/FCM	RUO	PE-Cy5	100 tests	555802		
IC/FCM	RUO	PE-Cy7	50 tests	561348						

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD107b (LAMP-2)	Hu	H4B4	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	555803		
				IC/FCM	RUO	FITC	25 tests	560946		
				IC/FCM	RUO	FITC	100 tests	555804		
CD108	Hu	KS-2	Mouse IgG _{2a} , κ	FCM	RUO	PE	100 tests	552830		
CD109	Hu	TEA 2/16	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556039		
				FCM	RUO	PE	100 tests	556040		
CD110	Hu	1.6.1	Mouse IgG _{2b} , κ	FCM	RUO	APC	0.1 mg	562199		
				FCM	RUO	Alexa Fluor® 647	0.1 mg	562188		
				FCM	RUO	BD Horizon PE-CF594	50 µg	562416		
				FCM	RUO	PE	0.1 mg	562159		
				FCM	RUO	Purified	0.1 mg	562137		
CD112 (PRR2)	Hu	R2.525	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551056		
				FCM	RUO	PE	100 tests	551057		
CD114 (G-CSF Receptor)	Hu	LMM741	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	554536		
				FCM	RUO	PE	0.2 mg	554538		
CD116 (GM-CSF Receptor α chain)	Hu	hGMCSEFR-M1	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	551373		
		M5D12	Mouse IgM, κ	FCM	RUO	FITC	0.2 mg	554532		
CD117 (c-kit)	Hu	104D2	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO (GMP)	APC	100 tests	341096		
				FCM	RUO	Brilliant Violet 605	50 tests	562687		
				FCM	RUO (GMP)	PE	50 tests	340529		
				FCM	RUO (GMP)	PE-Cy7	100 tests	339195		
				FCM	RUO (GMP)	PerCP-Cy5.5	50 tests	333944		
				28/CD117	Mouse IgG _{2a} , κ	WB	RUO	Purified	50 µg	612318
					YB5.B8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg
				FCM		RUO	APC	25 µg	561118	
				FCM		RUO	APC	0.1 mg	550412	
				FCM		RUO	Brilliant Violet 421	25 tests	562435	
				FCM		RUO	Brilliant Violet 421	100 tests	562434	
				FCM		RUO	BD Horizon PE-CF594	50 tests	562407	
				FCM		RUO	PE	25 µg	561682	
				FCM		RUO	PE	0.1 mg	555714	
				FCM		RUO	PE-Cy5	0.1 mg	559879	
FCM	RUO	PerCP-Cy5.5	50 tests	562094						
CD119 (IFN-γ Receptor α chain)	Hu	GIR-94	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.5 mg	558935		
				FCM	RUO	PE	0.2 mg	558937		
				GIR-208	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.25 mg	557531
FCM	RUO	PE	0.2 mg		558934					
CD120a (TNF Receptor Type I)	Hu	MABTNFR1-A1	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552535		
				MABTNFR1-B1	Mouse IgG _{2a} , κ	FCM	RUO	Purified	0.5 mg	550514
					FCM	RUO	Biotin	0.5 mg	550900	
					ELISA Det., FCM	RUO	Biotin	0.5 mg	552536	
CD120b (TNF Receptor Type II)	Hu	hTNFR-M1	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.5 mg	551311		
				ELISA Det., FCM	RUO	Biotin	0.5 mg	552477		
				FCM	RUO	PE	100 tests	552418		
CD121a (IL-1 Receptor Type I)	Hu	hIL1R-M1	Mouse IgG ₁ , κ	ELISA, WB	RUO	Purified	0.5 mg	551388		
CD121b (IL-1 Receptor Type II, IL-1 RII)	Hu	MNC2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	552401		
CD122 (IL-2 Receptor β chain)	Hu	Mik-β2	Mouse IgG _{2a} , κ	Block, FCM	RUO	PE	0.2 mg	554522		
				FCM	RUO	Biotin	0.5 mg	554524		
		Mik-β3	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	554525		
				TU27	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	100 tests	340254

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	
CD123 (IL-3 Receptor α chain)	Hu	7G3	Mouse IgG _{2a} , κ	FCM, Neu	RUO	NA/LE	0.5 mg	554526	
				Block, FCM, IP, Neu, WB	RUO	Purified	0.5 mg	554527	
				FCM	RUO	APC	100 tests	560087	
				FCM	RUO	Biotin	0.5 mg	554528	
				FCM	RUO	FITC	25 tests	561694	
				FCM	RUO	FITC	100 tests	558663	
				FCM	RUO	BD Horizon PE-CF594	50 tests	562391	
				FCM	RUO	PE	0.2 mg	554529	
				FCM	RUO	PE	25 μ g	561058	
				FCM	RUO	PE-Cy7	50 tests	560826	
				FCM	RUO	PerCP-Cy5.5	25 tests	560904	
				FCM	RUO	PerCP-Cy5.5	100 tests	558714	
				FCM, IF, WB	RUO	Purified	0.5 mg	555642	
				FCM	RUO	Biotin	0.5 mg	555643	
				FCM	RUO	Brilliant Violet 421	50 tests	562517	
				FCM	RUO	PE	25 μ g	561050	
				FCM	RUO	PE	0.2 mg	555644	
FCM	RUO (GMP)	PE	50 tests	340545					
FCM	RUO	PE-Cy5	25 tests	561009					
FCM	RUO	PE-Cy5	100 tests	551065					
CD124 (IL-4 Receptor α chain)	Hu	hIL4R-M10.1	Rat IgG _{2a} , κ	ELISA Cap.	RUO	Purified	0.5 mg	552472	
				FCM	RUO	Purified	0.1 mg	551894	
				FCM	RUO	Biotin	100 tests	552120	
		hIL4R-M57	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	552178	
				ELISA Det.	RUO	Biotin	0.5 mg	552473	
CD125 (IL-5 Receptor α) Ms		A14	Mouse IgG ₁ , κ	FCM	RUO	PE	0.2 mg	555902	
CD126 (IL-6 Receptor α chain)	Hu	M5	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	551462	
				FCM	RUO	APC	50 tests	562090	
				FCM	RUO	PE	25 tests	561696	
				FCM	RUO	PE	100 tests	551850	
				FCM	RUO	PE	100 tests	551850	
		ELISA Det.		RUO	Biotin	0.5 mg	552503		
CD127 (IL-7 Receptor α subunit)	Hu	HIL-7R-M21	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552853	
				FCM	RUO	Alexa Fluor® 647	25 tests	560905	
				FCM	RUO	Alexa Fluor® 647	100 tests	558598	
				FCM	RUO	Biotin	100 tests	558633	
				FCM	RUO	Brilliant Violet 421	25 tests	562437	
				FCM	RUO	Brilliant Violet 421	100 tests	562436	
				FCM	RUO	Brilliant Violet 605	50 tests	562662	
				FCM	RUO	FITC	25 tests	561697	
				FCM	RUO	FITC	100 tests	560549	
				FCM	RUO	BD Horizon PE-CF594	50 tests	562397	
				FCM	RUO	BD Horizon V450	50 tests	560823	
				FCM	RUO	PE	25 μ g	561028	
				FCM	RUO	PE	0.1 mg	557938	
				FCM	RUO	PE-Cy7	50 tests	560822	
FCM	RUO	PerCP-Cy5.5	50 tests	560551					
CD134 (OX40)	Hu	ACT35	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555836	
				FCM	RUO	FITC	100 tests	555837	
				FCM	RUO	PE	25 tests	561700	
				FCM	RUO	PE	100 tests	555838	
				FCM	RUO	PE-Cy5	100 tests	551500	
				FCM	RUO (GMP)	PE	50 tests	340420	
				L106	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	
CD137 (4-1BB)	Hu	4B4-1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555955	
				FCM	RUO	APC	25 tests	561702	
				FCM	RUO	APC	100 tests	550890	
				ELISA Det.	RUO	Biotin	0.5 mg	552533	
				FCM	RUO	PE	25 tests	561701	
				FCM	RUO	PE	100 tests	555956	
				FCM	RUO	PE-Cy5	100 tests	551137	
				FCM	RUO	PE-Cy5	100 tests	551137	
				ELISA Cap.	RUO	Purified	0.5 mg	552532	
CD137 Ligand (4-1BB Ligand)	Hu	C65-485	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	559445	
				FCM	RUO	PE	100 tests	559446	
CD140a (PDGF Receptor α chain)	Hu	αR1	Mouse IgG _{2a} , κ	FA, FCM, IP	RUO	Purified	0.1 mg	556001	
				FCM	RUO	PE	100 tests	556002	
CD140b (PDGF Receptor β chain)	Hu	28/CD140b	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	610113	
				WB	RUO	Purified	150 µg	610114	
CD140b (PDGFRβ)	Hu	28D4	Mouse IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	558820	
				FCM	RUO	PE	100 tests	558821	
CD152 (CTLA-4)	Hu	BNI3	Mouse IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	555850	
				FCM	RUO	Purified	0.1 mg	555851	
				FCM	RUO	Purified	1 mL	550405	
				FCM	RUO	APC	25 tests	560938	
				FCM	RUO	APC	100 tests	555855	
				FCM	RUO	Biotin	100 tests	555852	
				FCM	RUO	PE	25 tests	560939	
				FCM	RUO	PE	100 tests	555853	
				FCM	RUO	PE-Cy5	25 tests	561717	
FCM	RUO	PE-Cy5	100 tests	555854					
CD153 (CD30L)	Hu	D2-1173	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550052	
CD154 (CD40L)	Hu	89-76		FCM	RUO (GMP)	APC	100 tests	648887	
				FCM	RUO (GMP)	PE	50 tests	340477	
			hCD40L-M90.1	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	552559
			hCD40L-M91	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	552560
			TRAP1	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555697
					FCM	RUO	Purified	0.1 mg	555698
					FCM	RUO	APC	25 tests	560955
					FCM	RUO	APC	100 tests	555702
					FCM	RUO	FITC	25 tests	561721
					FCM	RUO	FITC	100 tests	555699
					FCM	RUO	PE	25 tests	561720
					FCM	RUO	PE	100 tests	555700
					FCM	RUO	PE-Cy5	25 tests	561722
					FCM	RUO	PE-Cy5	100 tests	555701
CD161	Hu	DX12	Mouse (C3H) IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556079	
				FCM	RUO	APC	25 tests	561729	
				FCM	RUO	APC	100 tests	550968	
				FCM	RUO	Brilliant Violet 421	50 tests	562615	
				FCM	RUO	FITC	100 tests	556080	
				FCM	RUO (GMP)	FITC	50 tests	340536	
				FCM	RUO (GMP)	PE	50 tests	340530	
				FCM	RUO	PE	100 tests	556081	
				FCM	RUO	PE-Cy5	100 tests	551138	

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Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD178 (Fas Ligand, CD95 Ligand)	Hu	G247-4	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	556387
				FCM, Neu	RUO	NA/LE	0.25 mg	556371
				FCM, IP	RUO	Purified	0.1 mg	556372
				FCM	RUO	Biotin	0.1 mg	556373
		NOK-2	Mouse IgG _{2a}	ELISA, IP, Neu	RUO	NA/LE	0.25 mg	556375
				ELISA, IP, Neu	RUO	Purified	0.1 mg	556376
CD183 (CXCR3)	Hu	1C6/CXCR3	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	557184
				FCM	RUO	Purified	0.1 mg	557183
				FCM	RUO	Alexa Fluor® 488	25 µg	561730
				FCM	RUO	Alexa Fluor® 488	0.1 mg	558047
				FCM	RUO	Alexa Fluor® 700	50 tests	561320
				FCM	RUO	APC	25 tests	561732
				FCM	RUO	APC	100 tests	550967
				FCM	RUO	Brilliant Violet 421	50 tests	562558
				FCM	RUO	BD Horizon PE-CF594	50 tests	562451
				FCM	RUO	PE	25 tests	560928
				FCM	RUO	PE	100 tests	557185
				FCM	RUO	PE-Cy5	25 tests	561731
				FCM	RUO	PE-Cy5	100 tests	551128
				FCM	RUO	PE-Cy7	50 tests	560831
				FCM	RUO	PerCP-Cy5.5	50 tests	560832
CD184 (CXCR4, Fusin)	Hu	12G5	Mouse IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	555971
				FCM	RUO	Purified	0.1 mg	555972
				FCM	RUO	APC	25 tests	560936
				FCM	RUO	APC	100 tests	555976
				FCM	RUO	Biotin	100 tests	555973
				FCM	RUO	Brilliant Violet 421	50 tests	562448
				FCM	RUO	BD Horizon PE-CF594	50 tests	562389
				FCM	RUO	PE	25 tests	561733
				FCM	RUO	PE	100 tests	555974
				FCM	RUO	PE-Cy5	25 tests	560937
				FCM	RUO	PE-Cy5	100 tests	555975
				FCM	RUO	PE-Cy7	50 tests	560669
				FCM	RUO	Purified	0.1 mg	551413
				FCM	RUO	PE	0.2 mg	551510
		CD193 (CCR3)	Hu	5E8	Mouse (C57BL/6) IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 647
FCM	RUO					Alexa Fluor® 647	0.1 mg	558208
FCM	RUO					BD Horizon PE-CF594	50 tests	562571
FCM	RUO					PE	25 µg	561746
FCM	RUO					PE	0.1 mg	558165
CD194 (CCR4)	Hu	1G1	Mouse (C57BL/6) IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	551121
				FCM	RUO	Alexa Fluor® 647	0.1 mg	557863
				FCM	RUO	Biotin	0.5 mg	551266
				FCM	RUO	Brilliant Violet 421	50 tests	562579
				FCM	RUO	BD Horizon V450	50 µg	561123
				FCM	RUO	PE	25 µg	561110
				FCM	RUO	PE	0.2 mg	551120
				FCM	RUO	PE-Cy7	25 µg	561034
				FCM	RUO	PE-Cy7	0.1 mg	557864
				FCM	RUO	PerCP-Cy5.5	50 tests	560726

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD195 (CCR5)	Hu	2D7/CCR5	Mouse (C57BL/6) IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	555990		
				FCM	RUO	Purified	0.1 mg	555991		
				FCM	RUO	APC	25 tests	561748		
				FCM	RUO	APC	100 tests	556903		
				FCM	RUO	APC-Cy7	25 tests	560913		
				FCM	RUO	APC-Cy7	100 tests	557755		
				FCM	RUO	Brilliant Violet 421	50 tests	562576		
				FCM	RUO	FITC	25 tests	561747		
				FCM	RUO	FITC	100 tests	555992		
				FCM	RUO	BD Horizon PE-CF594	50 tests	562456		
				FCM	RUO	BD Horizon V450	50 tests	562121		
				FCM	RUO	PE	25 tests	560935		
				FCM	RUO	PE	100 tests	555993		
				FCM	RUO	PE-Cy5	25 tests	561750		
		FCM	RUO	PE-Cy5	100 tests	556889				
		FCM	RUO	PE-Cy7	25 tests	561749				
		FCM	RUO	PE-Cy7	100 tests	557752				
		FCM	RUO	Purified	0.1 mg	556041				
		FCM	RUO	APC	100 tests	550856				
		FCM	RUO	PE	25 tests	560932				
FCM	RUO	PE	100 tests	556042						
FCM	RUO	PerCP-Cy5.5	50 tests	560635						
CD196 (CCR6)	Hu	11A9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	559560		
				FCM	RUO	Alexa Fluor® 647	25 tests	561751		
				FCM	RUO	Alexa Fluor® 647	100 tests	560466		
				FCM	RUO	APC	50 tests	560619		
				FCM	RUO	Biotin	0.5 mg	559561		
				FCM	RUO	Brilliant Violet 421	50 tests	562515		
				FCM	RUO	Brilliant Violet 605	50 tests	562724		
				FCM	RUO	PE	25 µg	561019		
				FCM	RUO	PE	0.2 mg	559562		
				FCM	RUO	PE-Cy7	50 tests	560620		
				FCM	RUO	PerCP-Cy5.5	25 tests	561752		
				FCM	RUO	PerCP-Cy5.5	100 tests	560467		
CD197 (CCR7)	Hu	150503	Mouse IgG _{2a}	FCM	RUO	Alexa Fluor® 647	100 tests	560816		
				FCM	RUO	Alexa Fluor® 700	50 tests	561143		
				FCM	RUO	Brilliant Violet 421	50 tests	562555		
				FCM	RUO	FITC	100 tests	561271		
				FCM	RUO	BD Horizon PE-CF594	50 tests	562381		
				FCM	RUO	BD Horizon V450	30 tests	560864		
				FCM	RUO	BD Horizon V450	120 tests	560863		
				FCM	RUO	PE	100 tests	560765		
				FCM	RUO	PerCP-Cy5.5	50 tests	561144		
				FCM	RUO	Purified	0.25 mg	550937		
		2H4		3D12	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	552175
						FCM	RUO	Alexa Fluor® 647	25 tests	560921
						FCM	RUO	Alexa Fluor® 647	100 tests	557734
						FCM	RUO	Biotin	100 tests	552174
						FCM	RUO	FITC	25 tests	561675
						FCM	RUO	FITC	100 tests	560548
						FCM	RUO	PE	25 tests	561008
						FCM	RUO	PE	100 tests	552176
						FCM	RUO	PE-Cy7	25 tests	560922
						FCM	RUO	PE-Cy7	100 tests	557648

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Anti-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD200 (OX2)	Hu	MRC OX-104	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552023
				FCM	RUO	BD Horizon V450	50 tests	562126
				FCM	RUO	PE	25 tests	561762
				FCM	RUO	PE	100 tests	552475
				FCM	RUO	PE-Cy7	50 tests	562125
				FCM	RUO	PerCP-Cy5.5	50 tests	562124
CD201 (EPCR)	Hu	RCR-252	Rat IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552500
				FCM	RUO	PE	100 tests	557950
CD205 (DEC-205)	Hu	MG38	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	558531
				FCM	RUO	PE	100 tests	558069
		MMRI-7	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557778
				FCM	RUO	Alexa Fluor® 647	0.1 mg	558156
CD206 (Macrophage mannose receptor)	Hu	19.2	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555952
				FCM	RUO	Purified	0.1 mg	555953
				FCM	RUO	APC	25 tests	561763
				FCM	RUO	APC	100 tests	550889
				FCM	RUO	FITC	100 tests	551135
				FCM	RUO	PE	100 tests	555954
				FCM	RUO	PE-Cy5	100 tests	551136
CD208 (DC-LAMP)	Hu	I10-1112	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	558126
CD212 (IL-12 receptor β ₁ subunit)	Hu	2.4E6	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556064
				FCM	RUO	APC	100 tests	558708
				FCM	RUO	PE	100 tests	556065
CD212 (IL-12 receptor β ₂ subunit)	Hu	2B6/12beta2	Rat IgG _{2a} , κ	FCM, FM	RUO	Purified	0.1 mg	550722
				FCM, FM	RUO	PE	100 tests	550723
CD272 (BTLA)	Hu	J168-540	Mouse IgG ₁ , κ	FCM	RUO	PE	0.1 mg	558485
CD278 (ICOS)	Hu	DX29	Mouse IgG ₁	FCM	RUO	Purified	0.1 mg	557801
				FCM	RUO	PE	100 tests	557802
CD279 (PD-1)	Hu	EH12.1	Mouse IgG ₁ , κ	Block, FCM	RUO	NA/LE	0.5 mg	562138
				FCM	RUO	Alexa Fluor® 647	100 tests	560838
				FCM	RUO	Brilliant Violet 421	50 tests	562516
				FCM	RUO	PE	100 tests	560795
				FCM	RUO	PE-Cy7	100 tests	561272
				FCM	RUO	PerCP-Cy5.5	100 tests	561273
		MIH4	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557823
				FCM	RUO	APC	100 tests	558694
				FCM	RUO	FITC	25 µg	561035
				FCM	RUO	FITC	0.1 mg	557860
				FCM	RUO	PE	25 tests	560908
				FCM	RUO	PE	100 tests	557946
CD294 (CRTH2)	Hu	BM16	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	558412
				FCM	RUO	Alexa Fluor® 647	25 µg	561797
				FCM	RUO	Alexa Fluor® 647	0.1 mg	558042
				FCM	RUO	FITC	50 µg	561659
				FCM	RUO	BD Horizon V450	50 µg	561661
				FCM	RUO	PerCP-Cy5.5	50 µg	561660
CXCR5	Hu	RF8B2	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	552032
				FCM	RUO	Alexa Fluor® 488	0.1 mg	558112
				FCM	RUO	Biotin	100 tests	552118
GARP	Hu	7B11	Mouse IgG _{2b} , κ	FCM	RUO	APC	100 tests	562341
				FCM	RUO	PE	100 tests	562150

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
Hematopoietic progenitor cell (HPC)	Hu	BB9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557813
				FCM	RUO	APC	100 tests	557929
				FCM	RUO	PE	100 tests	557928
HLA-A,B,C	Bab, Cyno, Hu, Rhe	G46-2.6	Mouse IgG ₁ , κ	FCM, IHC(Fr)	RUO	Purified	0.1 mg	555551
				FCM	RUO	FITC	25 tests	560965
				FCM	RUO	FITC	100 tests	555552
				FCM	RUO	PE	25 tests	560964
				FCM	RUO	PE	100 tests	555553
				FCM	RUO	PE-Cy5	100 tests	555554
	Hu	G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	APC	100 tests	555555
				FCM	RUO	BD Horizon V450	50 tests	561346
HLA-A2	Hu	BB7.2	Mouse IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	551230
				FCM	RUO	Alexa Fluor® 700	50 tests	561339
				FCM	RUO	APC	50 tests	561341
				FCM	RUO	APC-H7	50 tests	561342
				FCM	RUO	FITC	0.1 mg	551285
				FCM	RUO	FITC	25 µg	561107
				FCM	RUO	BD Horizon V450	50 tests	561344
				FCM	RUO	PE	100 tests	558570
				FCM	RUO	PE-Cy7	50 tests	561347
				FCM	RUO	PerCP-Cy5.5	50 tests	561350
HLA-A2:Ig Recombinant Fusion Protein, Human				FCM	RUO	Purified	0.05 mg	551263
HLA-ABC	Hu	DX17	Mouse IgG ₁ , κ	Block, FCM	RUO	NA/LE	0.5 mg	560187
				FCM	RUO	Alexa Fluor® 488	100 tests	560169
				FCM	RUO	PE	100 tests	560168
		G46-2.6	Mouse IgG ₁ , κ	FCM	RUO	APC	25 tests	562006
				FCM	RUO	PE-Cy7	50 tests	561349
HLA-DM	Hu	MaP.DM1	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	555982
				IC/FCM	RUO	PE	100 tests	555983
HLA-DQ	Hu	SK10	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347450
				FCM	RUO (GMP)	FITC	100 tests	347453
		Tu169	Mouse IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	555562
				FCM	RUO	FITC	100 tests	555563
HLA-DR	Hu	G46-6	Mouse IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	555809
				FCM	RUO (GMP)	Purified	100 tests	347360
				FCM	RUO	Purified	0.1 mg	555810
				FCM	RUO	Alexa Fluor® 700	50 tests	560743
				FCM	RUO (GMP)	APC	100 tests	340549
				FCM	RUO	APC	25 tests	560896
				FCM	RUO	APC	100 tests	559866
				FCM	RUO (GMP)	APC-Cy7	100 tests	335796
				FCM	RUO (GMP)	APC-H7	100 tests	641393
				FCM	RUO	APC-H7	50 tests	561358
				FCM	RUO (GMP)	Biotin	100 tests	347361
				FCM	RUO	FITC	25 tests	560944
				FCM	RUO (GMP)	FITC	100 tests	347363
				FCM	RUO	BD Horizon PE-CF594	25 tests	562331
				FCM	RUO	BD Horizon PE-CF594	100 tests	562304
				FCM	RUO	BD Horizon V450	50 tests	561359
				FCM	RUO (GMP)	BD Horizon V450	100 tests	642276
FCM	RUO	BD Horizon V500	25 tests	561225				
FCM	RUO	BD Horizon V500	100 tests	561224				

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
HLA-DR	Hu	G46-6	Mouse IgG _{2a} , κ	FCM	RUO (GMP)	PE	100 tests	347367
				FCM	RUO	PE	25 tests	560943
				FCM	RUO	PE	100 tests	555812
				FCM	RUO	PE-Cy5	25 tests	562007
				FCM	RUO	PE-Cy7	50 tests	560651
				FCM	RUO (GMP)	PE-Cy7	100 tests	335795
				FCM	RUO (GMP)	PerCP	100 tests	347364
				FCM	RUO (GMP)	PerCP-Cy5.5	50 tests	339194
				FCM	RUO	PerCP-Cy5.5	50 tests	560652
				FCM	RUO	Purified	0.1 mg	555559
		FCM	RUO	APC	100 tests	559868		
		FCM	RUO	FITC	100 tests	555560		
		FCM	RUO	PE	100 tests	555561		
		FCM	RUO	PE-Cy5	100 tests	551375		
IL-21 Receptor	Hu	17A12	Mouse IgG ₁ , κ	FCM	RUO	PE	100 tests	560264
				FCM	RUO	APC	100 tests	560331
LAP	Hu	TW4-2F8	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	562260
Leukotriene B4 Receptor (hBLTR-1)	Hu	203/14F11	Mouse IgG ₁	FCM	RUO	Biotin	100 tests	552835
				FCM	RUO	PE	100 tests	552836
MIC A/B	Hu	6D4	Mouse IgG _{2a} , κ	Block, FCM, IHC	RUO	NA/LE	0.5 mg	562202
				FCM	RUO	Purified	0.1 mg	558032
				FCM	RUO	PE	100 tests	558352
MUC2	Hu	CCP58	Mouse IgG ₁ , κ	IHC(F)*	RUO	Purified	0.1 mg	555926
NKB1 (KIR)	Hu	DX9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555964
				FCM	RUO (GMP)	FITC	50 tests	340483
				FCM	RUO	FITC	100 tests	555966
				FCM	RUO (GMP)	PE	50 tests	340484
				FCM	RUO	PE	100 tests	555967
NKG2D	Hu	1D11	Mouse (RBF/ DnJ) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	562164
				FCM	RUO	Purified	0.1 mg	552866
				FCM	RUO	APC	25 tests	562064
				FCM	RUO	APC	100 tests	558071
				FCM	RUO	PE-Cy7	50 tests	562365
NKp46	Hu	9E2/Nkp46	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	557847
				FCM	RUO	Purified	0.1 mg	557911
				FCM	RUO	APC	100 tests	558051
				FCM	RUO	BD Horizon V450	50 tests	562099
				FCM	RUO	PE	100 tests	557991
				FCM	RUO	PE-Cy7	50 tests	562101
P-glycoprotein (MDR)	Hu	15D3	Mouse IgG ₁ , κ	FCM	RUO (GMP)	PE	50 tests	340555
		17F9	Mouse IgG _{2b} , κ	FCM, WB	RUO	Purified	0.1 mg	557001
				FCM	RUO	FITC	100 tests	557002
				FCM	RUO	PE	100 tests	557003
R-Phycoerythrin (R-PE)		E31-1459	Mouse IgG ₁ , κ	FCM	RUO	Biotin	0.1 mg	552603
TCR αβ	Hu	T10B9.1A-31	Mouse IgM, κ	FCM	RUO	Purified	0.1 mg	555546
				FCM	RUO	FITC	25 tests	561673
				FCM	RUO	FITC	100 tests	555547
				FCM	RUO	PE	25 tests	561674
				FCM	RUO	PE	100 tests	555548
				FCM	RUO (GMP)	Purified	100 tests	347770
		FCM	RUO (GMP)	FITC	100 tests	347773		
			WT31	Mouse IgG ₁ , κ				

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
TCR $\gamma\delta$	Hu	11F2	Mouse IgG ₁ , κ	FCM	RUO (GMP)	Purified	100 tests	347900
				FCM	RUO (GMP)	FITC	100 tests	347903
				FCM	RUO (GMP)	PE	100 tests	347907
		B1	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	555715
				FCM	RUO	APC	25 μ g	561049
				FCM	RUO	APC	0.1 mg	555718
				FCM	RUO	Biotin	0.1 mg	555716
				FCM	RUO	Brilliant Violet 421	50 μ g	562560
				FCM	RUO	FITC	25 μ g	561995
				FCM	RUO	FITC	0.1 mg	559878
				FCM	RUO	BD Horizon PE-CF594	50 μ g	562511
				FCM	RUO	PE	25 μ g	561994
				FCM	RUO	PE	0.1 mg	555717

Anti-Human Antibodies - Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
Bcl-6	Hu, Ms	K112-91	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	561520		
				IC/FCM	RUO	Alexa Fluor® 488	50 tests	561524		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	561525		
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562401		
				IC/FCM	RUO	BD Horizon V450	50 tests	562204		
				IC/FCM	RUO	PE	50 tests	561522		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	562198		
Bcl-10	Hu	151	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	552881		
FoxP3 (Scurfin, IPEX, JM2)	Hu	236a/E7	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	100 tests	561181		
				IC/FCM	RUO	Alexa Fluor® 647	100 tests	561184		
				IC/FCM	RUO	BD Horizon V450	100 tests	561182		
				IC/FCM	RUO	PE	100 tests	560852		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	561493		
				259D/C7	Mouse IgG ₁	IC/FCM, IHC, WB	RUO	Purified	0.1 mg	560044
						IC/FCM	RUO	Alexa Fluor® 488	25 tests	560887
		IC/FCM	RUO			Alexa Fluor® 488	100 tests	560047		
		IC/FCM	RUO			Alexa Fluor® 647	25 tests	560889		
		IC/FCM	RUO			Alexa Fluor® 647	100 tests	560045		
		IC/FCM	RUO			BD Horizon V450	30 tests	560460		
		IC/FCM	RUO			BD Horizon V450	120 tests	560459		
		IC/FCM	RUO	PE	25 tests	560082				
		IC/FCM	RUO	PE	100 tests	560046				
GM-CSF	Hu	BVD2-21C11	Rat (LEW) IgG _{2a}	IC/FCM	RUO	Purified	0.1 mg	554503		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	562257		
				ELISA Det.	RUO	Biotin	0.5 mg	554505		
				IC/FCM	RUO	PE	0.1 mg	554507		
		BVD2-23B6	Rat IgG _{2a}	IC/FCM	RUO	PerCP-Cy5.5	50 tests	562258		
				Neu	RUO	NA/LE	0.5 mg	554501		
				ELISA Cap.	RUO	Purified	0.5 mg	554502		
Granulysin	Hu	RB1	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	100 tests	558254		

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Anti-Human Antibodies - Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
Granzyme B	Hu	GB11	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 µg	561999		
				IC/FCM	RUO	Alexa Fluor® 647	0.1 mg	560212		
				IC/FCM	RUO	Alexa Fluor® 700	25 µg	561016		
				IC/FCM	RUO	Alexa Fluor® 700	0.1 mg	560213		
				IC/FCM	RUO	FITC	25 tests	561998		
				IC/FCM	RUO	FITC	100 tests	560211		
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562462		
				IC/FCM	RUO	BD Horizon V450	50 tests	561151		
				IC/FCM	RUO	PE	100 tests	561142		
IFN-α2b	Hu	7N4-1	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	551795		
				IC/FCM	RUO	Alexa Fluor® 647	100 tests	560088		
				IC/FCM	RUO	BD Horizon V450	50 tests	561382		
				IC/FCM	RUO	PE	100 tests	560097		
IFN-γ	Hu	25723.11	Mouse IgG _{2b} , κ	FCM, IC	RUO (GMP)	APC	100 tests	341117		
				FCM, IC	RUO (GMP)	FITC	50 tests	340449		
				FCM, IC	RUO (GMP)	PE	50 tests	340452		
		4S.B3	Mouse IgG ₁ , κ	IC/FCM, WB	RUO	Purified	100 µg	554549		
				ELISA Det.	RUO	Biotin	0.5 mg	554550		
				IC/FCM	RUO	FITC	25 µg	561057		
				IC/FCM	RUO	FITC	0.1 mg	554551		
				IC/FCM	RUO	PE	25 µg	561056		
				IC/FCM	RUO	PE	0.1 mg	554552		
				IC/FCM	RUO	PE	100 tests	559326		
				IC/FCM	RUO	PE-Cy7	25 µg	561036		
				IC/FCM	RUO	PE-Cy7	0.1 mg	557844		
				B27	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	554698
						ELISA, IP	RUO	Purified	0.1 mg	554699
						ICC	RUO	Purified	0.25 mg	550011
		IC/FCM	RUO			Alexa Fluor® 488	100 tests	557718		
		IC/FCM	RUO			Alexa Fluor® 647	100 tests	557729		
		IC/FCM	RUO			Alexa Fluor® 700	25 µg	561024		
		IC/FCM	RUO			Alexa Fluor® 700	0.1 mg	557995		
		IC/FCM	RUO			APC	25 µg	562017		
		IC/FCM	RUO			APC	0.1 mg	554702		
		IC/FCM	RUO			FITC	25 µg	561053		
		IC/FCM	RUO			FITC	0.1 mg	554700		
		IC/FCM	RUO			PE	0.1 mg	554701		
		IC/FCM	RUO			PE	25 tests	562016		
		IC/FCM	RUO			PE	100 tests	559327		
		IC/FCM	RUO			BD Horizon PE-CF594	50 tests	562392		
		IC/FCM	RUO			BD Horizon V450	30 tests	560372		
		IC/FCM	RUO			BD Horizon V450	120 tests	560371		
		IC/FCM	RUO			BD Horizon V500	50 tests	561980		
		IC/FCM	RUO	PE-Cy7	25 tests	560924				
		IC/FCM	RUO	PE-Cy7	100 tests	557643				
		IC/FCM	RUO	PerCP-Cy5.5	50 tests	560704				
NIB42	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	554547				
		ELISA Cap.	RUO	Purified	1 mg	551221				
IL-1α	Hu	364-3B3-14	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	1 mg	551223		
				IC/FCM	RUO	PE	0.1 mg	554561		
		AS5	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340513		
				FCM, IC	RUO (GMP)	PE	50 tests	340514		

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
IL-1 β	Hu	AS10	Mouse IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	552289		
				ICC	RUO	Purified	0.25 mg	550007		
				FCM, IC	RUO (GMP)	FITC	50 tests	340515		
				FCM, IC	RUO (GMP)	PE	50 tests	340516		
IL-1ra	Hu	AS17	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340525		
IL-2	Hu	5344.111	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	555051		
				FCM, IC	RUO (GMP)	APC	100 tests	341116		
				FCM, IC	RUO (GMP)	FITC	50 tests	340448		
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562384		
				IC/FCM	RUO	BD Horizon V450	50 tests	560867		
				FCM, IC	RUO (GMP)	PE	50 tests	340450		
				B33-2	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	555040
				MQ1-17H12	Rat IgG _{2a} , κ	Neu	RUO	NA/LE	0.5 mg	554562
				ELISA Cap.	RUO	Purified	0.1 mg	554563		
				IC/FCM	RUO	APC	25 μ g	561054		
		IC/FCM	RUO	APC	0.1 mg	554567				
		IC/FCM	RUO	FITC	25 μ g	561055				
		IC/FCM	RUO	FITC	0.1 mg	554565				
		IC/FCM	RUO	PE	0.1 mg	554566				
		IC/FCM	RUO	PE	25 tests	560902				
		IC/FCM	RUO	PE	100 tests	559334				
IC/FCM	RUO	PE-Cy7	50 tests	560707						
IC/FCM	RUO	PerCP-Cy5.5	50 tests	560708						
IL-3	Hu	BVD3-1F9	Rat IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554674		
				IC/FCM	RUO	PE	0.1 mg	554676		
		BVD8-3G11	Rat IgG ₁	ELISA Cap.	RUO	Purified	0.5 mg	554672		
IL-4	Hu	3010.211	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	PE	50 tests	340451		
				8D4-8	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.1 mg	556917
				ELISA Cap.		RUO	Purified	0.5 mg	554515	
				IC/FCM		RUO	Alexa Fluor® 488	0.1 mg	557990	
				IC/FCM		RUO	APC	50 tests	560671	
				IC/FCM		RUO	BD Horizon V450	50 tests	561595	
				IC/FCM		RUO	PE	25 tests	562046	
				IC/FCM		RUO	PE	100 tests	559333	
				IC/FCM		RUO	PE	0.1 mg	554516	
				IC/FCM		RUO	PE-Cy7	50 tests	560672	
		IC/FCM	RUO	PerCP-Cy5.5		50 tests	561234			
		MP4-25D2	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554481		
		IC/FCM		RUO	Purified	0.1 mg	554482			
		IC/FCM		RUO	APC	0.1 mg	554486			
ELISA Det.	RUO	Biotin		0.5 mg	554483					
IC/FCM	RUO	FITC	25 μ g	562047						
IC/FCM	RUO	FITC	0.1 mg	554484						
IC/FCM	RUO	PE	0.1 mg	554485						
IL-5	Hu	JES1-39D10	Rat IgG _{2a}	ELISA Cap.	RUO	Purified	0.5 mg	554488		
				IC/FCM	RUO	PE	0.1 mg	554489		
				IC/FCM	RUO	PE	100 tests	559332		
				Neu	RUO	NA/LE	0.5 mg	562175		
				ELISA Det.	RUO	Biotin	0.5 mg	554491		
				ELISA, IC/FCM, Neu	RUO	NA/LE	0.5 mg	554391		
	Hu, Ms	TRFK5	Rat IgG ₁	ELISA Cap.	RUO	Purified	0.1 mg	554392		
				ELISA Cap.	RUO	Purified	0.5 mg	554393		
				IC/FCM	RUO	APC	25 μ g	562048		
				IC/FCM	RUO	APC	0.1 mg	554396		
IC/FCM	RUO	PE	25 μ g	562049						
IC/FCM	RUO	PE	0.1 mg	554395						

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
IL-6	Hu	AS12	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340526		
				FCM, IC	RUO (GMP)	PE	50 tests	340527		
				Neu	RUO	NA/LE	0.5 mg	554541		
				ELISA Cap.	RUO	Purified	0.5 mg	554543		
				IC/FCM	RUO	APC	50 tests	561441		
				IC/FCM	RUO	FITC	0.1 mg	554544		
				IC/FCM	RUO	BD Horizon V450	50 tests	561446		
		MQ2-13A5	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554541		
				ELISA Cap.	RUO	Purified	0.5 mg	554543		
				IC/FCM	RUO	APC	50 tests	561441		
				IC/FCM	RUO	FITC	0.1 mg	554544		
				IC/FCM	RUO	BD Horizon V450	50 tests	561446		
				IC/FCM	RUO	PE	0.1 mg	554545		
				ELISA Det.	RUO	Biotin	0.5 mg	554546		
MQ2-39C3	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554546				
		MQ2-6A3	Rat IgG _{2a} , κ	ICC	RUO	Purified	0.25 mg	559068		
				IC/FCM	RUO	FITC	0.1 mg	554696		
				IC/FCM	RUO	PE	0.1 mg	554697		
				IC/FCM	RUO	PE	100 tests	559331		
				ELISA Det.	RUO	Biotin	0.5 mg	554494		
				Neu	RUO	NA/LE	0.5 mg	554492		
ELISA Cap.	RUO	Purified	0.5 mg	554493						
IL-8	Hu	2A2	Mouse IgG ₁	ELISA, Neu	RUO	NA/LE	0.5 mg	554726		
				AS14	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	FITC	50 tests	340509
		G265-5	Mouse IgG _{2b} , κ	FCM, IC		RUO (GMP)	PE	50 tests	340510	
				ELISA Cap.	RUO	Purified	0.5 mg	554716		
		G265-8	Mouse IgG _{2b}	IC/FCM	RUO	Purified	0.1 mg	554717		
				ICC	RUO	Purified	0.25 mg	550419		
						ELISA Det.	RUO	Biotin	0.5 mg	554718
						IC/FCM	RUO	PE	0.1 mg	554720
		IL-9	Hu	MH9A3	Mouse (C57BL/6) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 tests	560815
						IC/FCM	RUO	Alexa Fluor® 647	100 tests	560813
ELISA Det.	RUO					Biotin	0.5 mg	558089		
IC/FCM	RUO					PE	25 tests	560814		
IC/FCM	RUO					PE	100 tests	560807		
IC/FCM	RUO					PerCP-Cy5.5	50 tests	561461		
MH9A4	Mouse (C57BL/6) IgG _{2b} , κ			ELISA Cap.	RUO	Purified	0.5 mg	558088		
IL-10	Hu			JES3-12G8	Rat IgG _{2a}	ICC	RUO	Purified	0.25 mg	559076
						ELISA Det.	RUO	Biotin	0.5 mg	554499
						JES3-19F1	Rat IgG _{2a}	Neu	RUO	NA/LE
		ELISA Cap.	RUO					Purified	0.1 mg	554704
		ELISA Cap.	RUO					Purified	0.5 mg	554705
		IC/FCM	RUO					APC	25 µg	562036
		IC/FCM	RUO					APC	0.1 mg	554707
		IC/FCM	RUO	BD Horizon PE-CF594	50 tests			562400		
		JES3-9D7	Rat IgG ₁	IC/FCM	RUO	PE	0.1 mg	554706		
				IC/FCM	RUO	PE	25 tests	562035		
				IC/FCM	RUO	PE	100 tests	559330		
				Neu	RUO	NA/LE	0.5 mg	554495		
				ELISA Cap.	RUO	Purified	0.1 mg	554496		
ELISA Cap.	RUO			Purified	0.5 mg	554497				
Hu, Vir				IC/FCM	RUO	PE	0.1 mg	554498		
				IC/FCM	RUO	PE	100 tests	559337		
IL-12 (p40)	Hu	C8.3	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1 mg	551227		

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.				
IL-12 (p40/p70)	Hu	C11.5	Mouse IgG ₁	IC/FCM	RUO	Purified	0.1 mg	554573				
				IC/FCM	RUO	APC	0.1 mg	554576				
				IC/FCM	RUO	FITC	0.1 mg	554574				
				IC/FCM	RUO	BD Horizon V450	50 tests	561380				
				IC/FCM	RUO	PE	0.1 mg	554575				
		C8.6	Mouse IgG ₁	IC/FCM	RUO	PE	100 tests	559329				
				Neu	RUO	NA/LE	0.5 mg	554659				
				ELISA Det.	RUO	Biotin	0.5 mg	554660				
				IL-12 (p70)	Hu	20C2	Rat IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	555065
				IC/FCM				RUO	PE	0.1 mg	557020	
IC/FCM	RUO	PE	100 tests	559325								
IL-13	Hu	B69-2	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	555054				
				Neu	RUO	NA/LE	0.5 mg	554568				
		JES10-5A2	Rat IgG ₁	ELISA, IC/FCM	RUO	Purified	0.5 mg	554570				
				IC/FCM	RUO	APC	50 tests	561162				
				IC/FCM	RUO	BD Horizon V450	50 tests	561158				
				IC/FCM	RUO	PE	25 µg	562039				
				IC/FCM	RUO	PE	0.1 mg	554571				
				FCM, IC	RUO (GMP)	PE	50 tests	340508				
				FCM	RUO	PE	100 tests	559328				
				IL-15	Hu	G243-886	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554713
ELISA Cap.	RUO	Purified	0.5 mg					554712				
IL-16	Hu	14.1	Mouse IgG _{2a} , κ	IC/FCM	RUO	Purified	0.1 mg	554734				
				IC/FCM	RUO	PE	0.1 mg	554736				
IL-17A	Hu	N49-653	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	25 tests	560489				
				IC/FCM	RUO	Alexa Fluor® 488	100 tests	560488				
				IC/FCM	RUO	Alexa Fluor® 647	25 tests	560491				
				IC/FCM	RUO	Alexa Fluor® 647	100 tests	560490				
				IC/FCM	RUO	Alexa Fluor® 700	50 tests	560613				
				IC/FCM	RUO	BD Horizon V450	50 tests	560610				
				IC/FCM	RUO	PE	25 tests	560487				
				IC/FCM	RUO	PE	100 tests	560486				
				IC/FCM	RUO	PerCP-Cy5.5	100 tests	560799				
				SCPL1362	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	25 tests	560439		
		IC/FCM	RUO			Alexa Fluor® 647	100 tests	560437				
		IC/FCM	RUO			PE	25 tests	560438				
		IC/FCM	RUO			PE	100 tests	560436				
		IL-17F	Hu	O33-782	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	25 tests	561332		
IC/FCM	RUO					Alexa Fluor® 488	100 tests	561331				
IC/FCM	RUO					Alexa Fluor® 647	25 tests	561334				
IC/FCM	RUO					Alexa Fluor® 647	100 tests	561333				
IC/FCM	RUO					BD Horizon V450	25 tests	561338				
IC/FCM	RUO					BD Horizon V450	100 tests	561337				
IC/FCM	RUO					PE	25 tests	561198				
IC/FCM	RUO					PE	100 tests	561197				
IC/FCM	RUO					PerCP-Cy5.5	25 tests	561336				
IC/FCM	RUO					PerCP-Cy5.5	100 tests	561335				
IL-21	Hu	3A3-N2.1	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	25 tests	562043				
				IC/FCM	RUO	Alexa Fluor® 647	100 tests	560493				
				IC/FCM	RUO	PE	25 tests	562042				
				IC/FCM	RUO	PE	100 tests	560463				
		I76-539	Mouse IgG ₁ , κ	ELISA	RUO	Biotin	0.5 mg	558502				
				J148-1134	Mouse IgG ₁ , κ	ELISA	RUO	Purified	0.5 mg	558503		

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
Ki-67	Hu	B56	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 700	50 tests	561277		
				IC/FCM	RUO	BD Horizon V450	50 tests	561281		
				IC/FCM	RUO	PE-Cy7	50 tests	561283		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	561284		
Leukemia Inhibitory Factor (LIF, HILDA)	Hu	1F10	Mouse IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	558571		
LT-α	Hu	359-238-8	Mouse IgG ₁	ELISA Cap.	RUO	Purified	1 mg	551222		
		359-81-11	Mouse IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554555		
				IC/FCM	RUO	PE	0.1 mg	554556		
T-Bet	Hu, Ms	4B10	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	561262		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	561264		
				IC/FCM	RUO	PE	50 tests	561265		
		04-46	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	561263		
				IC/FCM	RUO	Alexa Fluor® 488	50 tests	561266		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	561267		
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562467		
				IC/FCM	RUO	BD Horizon V450	50 tests	561312		
				IC/FCM	RUO	PE	50 tests	561268		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	561316		
TGF-β1	Hu, Ms, Pig	A75-2	Rat IgG _{2b} , κ	ELISA, WB	RUO	Purified	0.5 mg	555052		
		A75-3	Rat IgG _{2b} , κ	ELISA Det.	RUO	Biotin	0.5 mg	555053		
	Hu	TW4-9E7	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	PE	100 tests	562339		
THEMIS	Hu	Q13-1103	Mouse IgG ₁ , κ	WB	RUO	Purified	50 µg	562587		
				IC/FCM	RUO	PE	50 tests	562588		
TNF	Hu	Mab1	Mouse IgG ₁	Neu	RUO	NA/LE	0.5 mg	554508		
				ELISA Cap.	RUO	Purified	1 mg	551220		
				IC/FCM	RUO	Purified	0.1 mg	554510		
				Mab11	Mouse IgG ₁	ICC	RUO	Purified	0.25 mg	559071
						IC/FCM	RUO	Alexa Fluor® 488	100 tests	557722
						IC/FCM	RUO	Alexa Fluor® 700	25 µg	561023
				IC/FCM	RUO	Alexa Fluor® 700	0.1 mg	557996		
							25 µg	562084		
							0.1 mg	554514		
							0.5 mg	554511		
		25 µg	562082							
		0.1 mg	554512							
		50 tests	561311							
		IC/FCM	RUO	PE	0.1 mg	554513				
					25 tests	562083				
					100 tests	559321				
					25 tests	560923				
50 tests	560678									
100 tests	557647									
50 tests	560679									
MABTNF-A5	Mouse IgG _{2b} , κ	Neu	RUO	NA/LE	0.5 mg	552467				
TNF-α	Hu	6401.1111	Mouse IgG ₁ , κ	FCM, IC	RUO (GMP)	APC	100 tests	340534		
				FCM, IC	RUO (GMP)	FITC	50 tests	340511		
				FCM, IC	RUO (GMP)	PE	50 tests	340512		
ZAP-70	Hu	1E7.2	Mouse IgG ₁	IC/FCM	RUO (GMP)	FITC	50 tests	344931		
				IC/FCM	RUO (GMP)	PE	50 tests	344635		

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD2 (LFA-2)	Ms	RM2-5	Rat (SD) IgG _{2b} , λ	FCM	RUO	NA/LE	0.5 mg	562182
				FCM	RUO	Purified	0.5 mg	553109
				FCM	RUO	Biotin	0.5 mg	553110
				FCM	RUO	FITC	0.1 mg	561758
				FCM	RUO	FITC	0.5 mg	553111
				FCM	RUO	PE	0.2 mg	553112
CD3 Molecular Complex	Ms	17A2	Rat (SD) IgG _{2b} , κ	FCM	RUO	NA/LE	0.5 mg	562163
				FCM	RUO	Purified	0.5 mg	555273
				FCM	RUO	Alexa Fluor® 647	0.1 mg	557869
				FCM	RUO	Alexa Fluor® 700	50 µg	561388
				FCM	RUO	APC-Cy7	50 µg	560590
				FCM	RUO	FITC	0.1 mg	561798
				FCM	RUO	FITC	0.5 mg	555274
				FCM	RUO	BD Horizon V450	50 µg	561389
				FCM	RUO	PE	25 µg	561799
				FCM	RUO	PE	0.2 mg	555275
				FCM	RUO	PE-Cy5	0.1 mg	555276
				FCM	RUO	PE-Cy7	50 µg	560591
FCM	RUO	PerCP-Cy5.5	50 µg	560527				
CD3ε (CD3 ε chain)	Ms	145-2C11	Armenian Hamster IgG1, κ	IHC(Fr), FCM	RUO	NA/LE	0.5 mg	553057
				IHC(Fr), FCM	RUO	Purified	0.1 mg	557306
				IHC(Fr), FCM	RUO	Purified	0.5 mg	553058
				FCM, IHC(Fr), IHC(Zn), Cost	RUO	Purified	1 mL	550275
				FCM	RUO	Alexa Fluor® 488	0.1 mg	557666
				FCM, IC/FCM	RUO	APC	25 µg	561826
				FCM, IC/FCM	RUO	APC	0.1 mg	553066
				FCM	RUO	APC-Cy7	25 µg	561042
				FCM	RUO	APC-Cy7	0.1 mg	557596
				FCM, IHC(Fr)	RUO	Biotin	0.1 mg	553059
				FCM, IHC(Fr)	RUO	Biotin	0.5 mg	553060
				FCM	RUO	Brilliant Violet 421	50 µg	562600
				FCM	RUO	FITC	25 µg	561827
				FCM	RUO	FITC	0.1 mg	553061
				FCM	RUO	FITC	0.5 mg	553062
				FCM	RUO	BD Horizon PE-CF594	25 µg	562332
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562286
				FCM	RUO	PE	25 µg	561824
				FCM	RUO	PE	0.1 mg	553063
				FCM	RUO	PE	0.2 mg	553064
				FCM	RUO	PE-Cy5	25 µg	561825
				FCM	RUO	PE-Cy5	0.1 mg	553065
				FCM	RUO	PE-Cy7	25 µg	561100
FCM	RUO	PE-Cy7	0.1 mg	552774				
FCM	RUO	PerCP	25 µg	561089				
FCM	RUO	PerCP	0.1 mg	553067				
FCM	RUO	PerCP-Cy5.5	25 µg	561108				
FCM	RUO	PerCP-Cy5.5	0.1 mg	551163				

Immunology Product List

Anti-Mouse Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.						
CD3e (CD3 ε chain)	Ms	500A2	Syrian Hamster IgG2, κ	Cost, FCM, IP	RUO	Purified	0.5 mg	553238						
				FCM	RUO	Purified	1 mL	550277						
				FCM	RUO	Alexa Fluor® 700	0.1 mg	557984						
				FCM	RUO	Biotin	0.5 mg	553239						
				FCM	RUO	BD Horizon V450	25 µg	560804						
				FCM	RUO	BD Horizon V450	0.1 mg	560801						
				FCM	RUO	BD Horizon V500	25 µg	560773						
				FCM	RUO	BD Horizon V500	0.1 mg	560771						
				FCM	RUO	Pacific Blue™	0.1 mg	558214						
				FCM	RUO	PE	0.1 mg	553240						
				CD4 (L3T4)	Ms	GK1.5	Rat (LEW) IgG _{2b} , κ	FCM	RUO	NA/LE	0.5 mg	553726		
								FCM	RUO	Purified	0.5 mg	553727		
FCM	RUO	APC-Cy7	25 µg					561830						
FCM	RUO	APC-Cy7	0.1 mg					552051						
FCM	RUO	APC-H7	25 µg					560246						
FCM	RUO	APC-H7	0.1 mg					560181						
FCM, IHC(Fr)	RUO	Biotin	0.5 mg					553728						
FCM	RUO	FITC	25 µg					561828						
FCM	RUO	FITC	0.1 mg					557307						
FCM	RUO	FITC	0.5 mg					553729						
FCM	RUO	PE	25 µg					561829						
FCM	RUO	PE	0.1 mg					557308						
FCM	RUO	PE	0.2 mg					553730						
H129.19	Ms	H129.19	Rat (LOU) IgG _{2a} , κ					FCM	RUO	NA/LE	0.5 mg	553646		
								IHC(Fr), IHC(Zn), FCM	RUO	Purified	1 mL	550278		
								FCM	RUO	Purified	0.5 mg	553647		
								FCM	RUO	Biotin	0.1 mg	553648		
								FCM	RUO	Biotin	0.5 mg	553649		
						FCM	RUO	FITC	25 µg	561831				
						FCM	RUO	FITC	0.1 mg	553650				
						FCM	RUO	FITC	0.5 mg	553651				
						FCM	RUO	PE	25 µg	561832				
						FCM	RUO	PE	0.1 mg	553652				
						FCM	RUO	PE	0.2 mg	553653				
						RM4-4	Ms	RM4-4	Rat (SD) IgG _{2b} , κ	FCM	RUO	PE-Cy5	0.1 mg	553654
FCM	RUO	Purified	0.5 mg							553053				
FCM	RUO	Biotin	0.1 mg							557443				
FCM	RUO	FITC	0.5 mg							553055				
RM4-5	Ms	RM4-5	Rat (DA) IgG _{2a} , κ							FCM	RUO	Purified	1 mL	550280
										FCM, IP	RUO	Purified	0.5 mg	553043
						FCM	RUO	Alexa Fluor® 488	0.1 mg	557667				
						FCM	RUO	Alexa Fluor® 647	0.1 mg	557681				
						FCM	RUO	Alexa Fluor® 700	25 µg	561025				
						FCM	RUO	Alexa Fluor® 700	0.1 mg	557956				
RM4-5	Ms	RM4-5	Rat (DA) IgG _{2a} , κ			FCM	RUO	APC	25 µg	561091				
						FCM	RUO	APC	0.1 mg	553051				
				FCM	RUO	Biotin	0.1 mg	553044						
				FCM	RUO	Biotin	0.5 mg	553045						
				FCM	RUO	FITC	25 µg	561835						
				FCM	RUO	FITC	0.1 mg	553046						
				FCM	RUO	FITC	0.5 mg	553047						

CD4 (L3T4) continued on next page.

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD4 (L3T4)	Ms	RM4-5	Rat (DA) IgG _{2a} , κ	FCM	RUO	BD Horizon PE-CF594	25 µg	562314
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562285
				FCM	RUO	BD Horizon V450	25 µg	560470
				FCM	RUO	BD Horizon V450	0.1 mg	560468
				FCM	RUO	BD Horizon V500	25 µg	560783
				FCM	RUO	BD Horizon V500	0.1 mg	560782
				FCM	RUO	Pacific Blue™	0.1 mg	558107
				FCM	RUO	PE	25 µg	561837
				FCM	RUO	PE	0.1 mg	553048
				FCM	RUO	PE	0.2 mg	553049
				FCM	RUO	PE-Cy5	25 µg	561836
				FCM	RUO	PE-Cy5	0.1 mg	553050
				FCM	RUO	PE-Cy7	25 µg	561099
				FCM	RUO	PE-Cy7	0.1 mg	552775
				FCM	RUO	PerCP	25 µg	561090
				FCM	RUO	PerCP	0.1 mg	553052
				FCM	RUO	PerCP-Cy5.5	0.1 mg	550954
FCM	RUO	PerCP-Cy5.5	25 µg	561115				
CD5 (Ly-1)	Ms	53-7.3	Rat (LOU) IgG _{2a} , κ	FCM, IHC(F)	RUO	Purified	0.5 mg	553017
				FCM	RUO	APC	25 µg	561895
				FCM	RUO	APC	0.1 mg	550035
				FCM	RUO	Biotin	0.1 mg	553018
				FCM	RUO	Biotin	0.5 mg	553019
				FCM	RUO	FITC	0.1 mg	553020
				FCM	RUO	FITC	0.5 mg	553021
				FCM	RUO	BD Horizon V450	50 µg	561244
				FCM	RUO	PE	0.1 mg	553022
				FCM	RUO	PE	0.2 mg	553023
				FCM	RUO	PE-Cy5	0.1 mg	553024
FCM	RUO	PerCP	0.1 mg	553025				
CD5.1 (Ly-1.1)	Ms	H11-86.1	Mouse (BALB/c) IgM, κ	FCM	RUO	FITC	0.1 mg	557487
CD8a (Ly-2)	Ms	53-6.7	Rat (LOU) IgG _{2a} , κ	FCM, IHC(Fr), IHC(Zn)	RUO	NA/LE	0.5 mg	553026
				FCM	RUO	Purified	1 mL	550281
				FCM, IHC(Fr), IHC(Zn)	RUO	Purified	0.1 mg	558733
				FCM, IHC(Fr), IHC(Zn)	RUO	Purified	0.5 mg	553027
				FCM	RUO	Alexa Fluor® 488	0.1 mg	557668
				FCM	RUO	Alexa Fluor® 647	0.1 mg	557682
				FCM	RUO	Alexa Fluor® 700	0.1 mg	557959
				FCM	RUO	APC	25 µg	561093
				FCM	RUO	APC	0.1 mg	553035
				FCM	RUO	APC-Cy7	25 µg	561967
				FCM	RUO	APC-Cy7	0.1 mg	557654
				FCM	RUO	APC-H7	25 µg	560247
				FCM	RUO	APC-H7	0.1 mg	560182
				FCM	RUO	Biotin	0.1 mg	553028
				FCM	RUO	Biotin	0.5 mg	553029
				FCM	RUO	FITC	25 µg	561966
				FCM	RUO	FITC	0.1 mg	553030
FCM	RUO	FITC	0.5 mg	553031				
FCM	RUO	BD Horizon PE-CF594	25 µg	562315				
FCM	RUO	BD Horizon PE-CF594	0.1 mg	562283				
FCM	RUO	BD Horizon V450	25 µg	560471				
FCM	RUO	BD Horizon V450	0.1 mg	560469				

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD8a (Ly-2)	Ms	53-6.7	Rat (LOU) IgG _{2b} , κ	FCM	RUO	BD Horizon V500	25 µg	560778		
				FCM	RUO	BD Horizon V500	0.1 mg	560776		
				FCM	RUO	Pacific Blue™	0.1 mg	558106		
				FCM	RUO	PE	25 µg	561095		
				FCM	RUO	PE	0.1 mg	553032		
				FCM	RUO	PE	0.2 mg	553033		
				FCM	RUO	PE-Cy5	25 µg	561094		
				FCM	RUO	PE-Cy5	0.1 mg	553034		
				FCM	RUO	PE-Cy7	25 µg	561097		
				FCM	RUO	PE-Cy7	0.1 mg	552877		
				FCM	RUO	PerCP	25 µg	561092		
				FCM	RUO	PerCP	0.1 mg	553036		
				FCM	RUO	PerCP-Cy5.5	25 µg	561109		
				FCM	RUO	PerCP-Cy5.5	0.1 mg	551162		
CD8b (Ly-3)	Ms	H35-17.2	Rat IgG _{2b} , κ	FCM, IHC(Fr), IHC(Zn)	RUO	Purified	0.1 mg	550797		
				FCM	RUO	PE	0.1 mg	550798		
CD8b.2 (Ly-3.2)	Ms	53-5.8	Rat (LOU) IgG ₁ , κ	FCM, IHC(Fr), IHC(Zn)	RUO	Purified	0.5 mg	553038		
				FCM	RUO	Biotin	0.5 mg	553039		
				FCM	RUO	FITC	0.1 mg	561968		
				FCM	RUO	FITC	0.5 mg	553040		
				FCM	RUO	PE	0.1 mg	553041		
CD11a (Integrin α_L chain, LFA-1α)	Ms	2D7	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.5 mg	553118		
				FCM	RUO	Biotin	0.1 mg	557365		
				FCM	RUO	FITC	0.1 mg	561683		
				FCM	RUO	FITC	0.5 mg	553120		
				FCM	RUO	PE	0.1 mg	553121		
		M17/4	Rat (WF) IgG _{2b} , κ	FCM	RUO	PE-Cy7	0.1 mg	558191		
				FCM	RUO	NA/LE	0.5 mg	553337		
				FCM	RUO	Purified	1 mL	550528		
				FCM	RUO	Biotin	0.1 mg	557455		
				FCM	RUO	FITC	0.5 mg	553340		
CD25 (IL-2 Receptor α chain, p55)	Ms	3C7	Rat (LEW) IgG _{2b} , κ	FCM, Neu	RUO	NA/LE	0.5 mg	553073		
				FCM	RUO	APC	0.1 mg	558643		
				FCM	RUO	FITC	0.1 mg	558689		
				FCM	RUO	PE	0.1 mg	553075		
				7D4	Rat (LEW) IgM, κ	FCM	RUO	Purified	0.5 mg	553068
						FCM	RUO	Biotin	0.1 mg	553069
		FCM	RUO			Biotin	0.5 mg	553070		
		FCM	RUO			Biotin	1 mL	550529		
		FCM	RUO			FITC	25 µg	561779		
		FCM	RUO			FITC	0.1 mg	553071		
		FCM	RUO			FITC	0.5 mg	553072		
		FCM	RUO	PE	0.1 mg	558642				

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD25 (IL-2 Receptor α chain, p55)	Ms	PC61	Rat (OFA) IgG ₁ , λ	Block, FCM	RUO	NA/LE	0.5 mg	553864
				FCM	RUO	Purified	0.1 mg	557425
				FCM	RUO	APC	25 µg	561048
				FCM	RUO	APC	0.1 mg	557192
				FCM	RUO	APC-Cy7	25 µg	561038
				FCM	RUO	APC-Cy7	0.1 mg	557658
				FCM	RUO	Brilliant Violet 421	50 µg	562606
				FCM	RUO	BD Horizon V450	50 µg	561257
				FCM	RUO	PE	25 µg	561065
				FCM	RUO	PE	0.2 mg	553866
				FCM	RUO	PE-Cy7	25 µg	561780
				FCM	RUO	PE-Cy7	0.1 mg	552880
				FCM	RUO	PerCP-Cy5.5	25 µg	561112
				FCM	RUO	PerCP-Cy5.5	0.1 mg	551071
CD26 (THAM, DPP IV)	Ms	H194-112	Rat (LOU) IgG _{2b} , κ	FCM	RUO	FITC	0.1 mg	559652
CD28	Ms	37.51	Syrian Hamster IgG2, λ1	FCM, IHC(Fr)	RUO	NA/LE	0.5 mg	553294
				FCM, IHC(Fr)	RUO	Purified	0.1 mg	557393
				FCM, IHC(Fr)	RUO	Purified	0.5 mg	553295
				FCM	RUO	Biotin	0.5 mg	553296
				FCM	RUO	PE	25 µg	561789
				FCM	RUO	PE	0.2 mg	553297
CD30	Ms	mCD30.1	Armenian Hamster IgG1, κ	FCM	RUO	Biotin	0.5 mg	553824
				FCM	RUO	PE	0.2 mg	553825
CD38	Ms	90/CD38	Rat IgG _{2a} , κ	FCM	RUO	Biotin	0.5 mg	553762
				FCM	RUO	FITC	0.1 mg	558813
				FCM	RUO	PE	0.2 mg	553764
CD44 (Pgp-1, H-CAM, Ly-24)	Ms	IM7	Rat IgG _{2b} , κ	FCM	RUO	NA/LE	0.5 mg	553130
				FCM	RUO	Purified	0.5 mg	553131
				FCM	RUO	Purified	1 mL	550538
				FCM	RUO	Alexa Fluor® 700	50 µg	560567
				FCM	RUO	APC	25 µg	561862
				FCM	RUO	APC	0.1 mg	559250
				FCM	RUO	APC-Cy7	50 µg	560568
				FCM	RUO	Biotin	0.5 mg	553132
				FCM	RUO	FITC	0.1 mg	561859
				FCM	RUO	FITC	0.5 mg	553133
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562464
				FCM	RUO	BD Horizon V450	25 µg	560452
				FCM	RUO	BD Horizon V450	0.1 mg	560451
				FCM	RUO	BD Horizon V500	25 µg	560781
				FCM	RUO	BD Horizon V500	0.1 mg	560780
				FCM	RUO	PE	25 µg	561860
				FCM	RUO	PE	0.1 mg	553134
				FCM	RUO	PE-Cy5	25 µg	561861
		FCM	RUO	PE-Cy5	0.1 mg	553135		
		FCM	RUO	PE-Cy7	50 µg	560569		
		FCM	RUO	PerCP-Cy5.5	50 µg	560570		
		KM114			Rat (LOU) IgG ₁ , κ	FCM, IHC(F), IHC(Fr), WB	RUO	NA/LE
FCM, IHC(F), IHC(Fr), WB	RUO					Purified	0.1 mg	558739

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD45 (Leukocyte Common Antigen, Ly-5)	Ms	30-F11	Rat (LOU) IgG _{2b} κ	FCM	RUO	NA/LE	0.5 mg	562166
				FCM	RUO	Purified	0.5 mg	553076
				FCM	RUO	Purified	1 mL	550539
				FCM	RUO	Alexa Fluor® 700	50 µg	560510
				FCM	RUO	APC	25 µg	561018
				FCM	RUO	APC	0.1 mg	559864
				FCM	RUO	APC-Cy7	25 µg	561037
				FCM	RUO	APC-Cy7	0.1 mg	557659
				FCM	RUO	Biotin	0.1 mg	553077
				FCM	RUO	Biotin	0.5 mg	553078
				FCM	RUO	FITC	25 µg	561088
				FCM	RUO	FITC	0.1 mg	553079
				FCM	RUO	FITC	0.5 mg	553080
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562420
				FCM	RUO	BD Horizon V450	50 µg	560501
				FCM	RUO	PE	25 µg	561087
				FCM	RUO	PE	0.1 mg	553081
				FCM	RUO	PE-Cy5	25 µg	561870
				FCM	RUO	PE-Cy5	0.1 mg	553082
				FCM	RUO	PE-Cy7	25 µg	561868
FCM	RUO	PE-Cy7	0.1 mg	552848				
FCM	RUO	PerCP	25 µg	561047				
FCM	RUO	PerCP	0.1 mg	557235				
FCM	RUO	PerCP-Cy5.5	25 µg	561869				
FCM	RUO	PerCP-Cy5.5	0.1 mg	550994				
CD45.1 (Ly-5.1)	Ms	A20	Mouse (A.SW) IgG _{2a} κ	FCM	RUO	Alexa Fluor® 700	50 µg	561235
				FCM	RUO	APC	25 µg	561873
				FCM	RUO	APC	0.1 mg	558701
				FCM	RUO	APC-Cy7	50 µg	560579
				FCM	RUO	Biotin	0.5 mg	553774
				FCM	RUO	FITC	0.1 mg	561871
				FCM	RUO	FITC	0.5 mg	553775
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562452
				FCM	RUO	BD Horizon V450	50 µg	560520
				FCM	RUO	PE	25 µg	561872
				FCM	RUO	PE	0.2 mg	553776
				FCM	RUO	PE-Cy7	50 µg	560578
				FCM	RUO	PerCP-Cy5.5	50 µg	560580
CD45.2 (Ly-5.2)	Ms	104	Mouse (SJL) IgG _{2a} κ	FCM	RUO	Alexa Fluor® 700	50 µg	560693
				FCM	RUO	APC	25 µg	561875
				FCM	RUO	APC	0.1 mg	558702
				FCM	RUO	APC-Cy7	50 µg	560694
				FCM	RUO	Biotin	0.5 mg	553771
				FCM	RUO	FITC	0.1 mg	561874
				FCM	RUO	FITC	0.5 mg	553772
				FCM	RUO	BD Horizon V450	50 µg	560697
				FCM	RUO	BD Horizon V500	25 µg	562130
				FCM	RUO	BD Horizon V500	0.1 mg	562129
				FCM	RUO	PE	0.1 mg	560695
				FCM	RUO	PE-Cy7	50 µg	560696
				FCM	RUO	PerCP-Cy5.5	25 µg	561096
				FCM	RUO	PerCP-Cy5.5	0.1 mg	552950
CD45RA	Ms	14.8	Rat IgG _{2b} κ	FCM	RUO	Biotin	0.1 mg	557460
				FCM	RUO	PE	0.2 mg	553380

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD45RB	Ms	16A	Rat IgG _{2b} , κ	FCM	RUO	Biotin	0.1 mg	553097
				FCM	RUO	Biotin	0.5 mg	553098
				FCM	RUO	FITC	0.1 mg	553099
				FCM	RUO	FITC	0.5 mg	553100
				FCM	RUO	PE	0.1 mg	553101
CD54 (ICAM-1)	Ms	3E2	Armenian Hamster IgG1, κ	FCM	RUO	NA/LE	0.5 mg	553249
				FCM	RUO	Purified	0.5 mg	553250
				FCM	RUO	Purified	1 mL	550287
				FCM	RUO	APC	50 µg	561605
				FCM, IF	RUO	Biotin	0.5 mg	553251
				FCM	RUO	FITC	0.1 mg	561898
				FCM	RUO	FITC	0.5 mg	553252
FCM	RUO	PE	0.2 mg	553253				
CD56 (N-CAM)	Chick, Hu, Ms, Rat	12F11	Rat IgG _{2a}	IHC(Fr), WB	RUO	Purified	0.1 mg	556323
	Hu, Ms, Rat	12F8	Rat IgM	IHC(Fr), WB	RUO	Purified	0.1 mg	556325
	Ms	N-CAM 13	Mouse IgG _{2a}	WB	RUO	Purified	0.1 mg	556324
CD62L (L-selectin, LECAM-1, Ly-22)	Ms	MEL-14	Rat (F344) IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	553147
				FCM	RUO	Purified	0.5 mg	553148
				FCM	RUO	Alexa Fluor® 700	50 µg	560517
				FCM	RUO	APC	25 µg	561919
				FCM	RUO	APC	0.1 mg	553152
				FCM	RUO	APC-Cy7	50 µg	560514
				FCM	RUO	Biotin	0.5 mg	553149
				FCM	RUO	FITC	0.1 mg	561917
				FCM	RUO	FITC	0.5 mg	553150
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562404
				FCM	RUO	BD Horizon V450	50 µg	560507
				FCM	RUO	PE	25 µg	561918
				FCM	RUO	PE	0.2 mg	553151
FCM	RUO	PE-Cy7	50 µg	560516				
CD62P (P-selectin)	Ms	RB40.34	Rat (LEW) IgG ₁ , λ	FCM	RUO	NA/LE	0.5 mg	553741
				FCM	RUO	Purified	0.5 mg	553742
				FCM	RUO	Purified	1 mL	550289
				FCM	RUO	Biotin	0.5 mg	553743
				FCM	RUO	FITC	0.1 mg	561923
FCM	RUO	FITC	0.5 mg	553744				
CD69 (Very Early Activation Antigen)	Ms	H1.2F3	Armenian Hamster IgG1, λ3	FCM	RUO	Alexa Fluor® 700	50 µg	561238
				FCM	RUO	APC	50 µg	560689
				FCM	RUO	APC-Cy7	50 µg	561240
				FCM	RUO	Biotin	0.5 mg	553235
				FCM	RUO	FITC	25 µg	561929
				FCM	RUO	FITC	0.1 mg	557392
				FCM	RUO	FITC	0.5 mg	553236
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562455
				FCM	RUO	BD Horizon V450	50 µg	560690
				FCM	RUO	PE	25 µg	561932
				FCM	RUO	PE	0.2 mg	553237
				FCM	RUO	PE-Cy7	25 µg	561930
				FCM	RUO	PE-Cy7	0.1 mg	552879
FCM	RUO	PerCP-Cy5.5	25 µg	561931				
FCM	RUO	PerCP-Cy5.5	0.1 mg	551113				

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.	
CD73 (Ecto-5-nucleotidase)	Ms	TY/23	Rat (WI) IgG _{2b} , κ	FCM, IHC(Fr), IHC(Zn)	RUO	Purified	0.1 mg	550738	
				FCM	RUO	Alexa Fluor® 488	50 µg	561545	
				FCM	RUO	Alexa Fluor® 647	50 µg	561543	
				FCM	RUO	BD Horizon V450	50 µg	561544	
				FCM	RUO	PE	0.1 mg	550741	
CD86 (B7-2)	Ms	GL1	Rat (LOU) IgG _{2b} , κ	FCM, IHC(Fr)	RUO	NA/LE	0.5 mg	553688	
				FCM, IHC(Fr)	RUO	Purified	0.5 mg	553689	
				FCM	RUO	Purified	1 mL	550542	
				FCM	RUO	Alexa Fluor® 700	50 µg	560581	
				FCM	RUO	APC	25 µg	561964	
				FCM	RUO	APC	0.1 mg	558703	
				FCM	RUO	Biotin	0.5 mg	553690	
				FCM	RUO	FITC	0.1 mg	561962	
				FCM	RUO	FITC	0.5 mg	553691	
				FCM	RUO	BD Horizon V450	25 µg	560450	
				FCM	RUO	BD Horizon V450	0.1 mg	560449	
				FCM	RUO	PE	25 µg	561963	
				FCM	RUO	PE	0.2 mg	553692	
		FCM	RUO	PE-Cy7	50 µg	560582			
			PO3	Rat (SD) IgG _{2b} , κ	FCM	RUO	NA/LE	0.5 mg	553838
		FCM			RUO	Biotin	0.1 mg	557426	
		CD94	Ms	18d3	Rat (LEW) IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg
FCM	RUO					Biotin	0.1 mg	550773	
CD95 (Fas/APO-1)	Chick, Dog, Hu, Ms, Rat	13/Fas	Mouse IgG ₁	WB	RUO	Purified	50 µg	610197	
				WB	RUO	Purified	150 µg	610198	
	Ms	Jo2	Armenian Hamster IgG2, λ2	FCM	RUO	NA/LE	0.5 mg	554254	
				FCM	RUO	Purified	0.5 mg	554255	
				FCM	RUO	Biotin	0.5 mg	554256	
				FCM	RUO	FITC	0.1 mg	561979	
				FCM	RUO	FITC	0.5 mg	554257	
				FCM	RUO	BD Horizon PE-CF594	0.1 mg	562499	
				FCM	RUO	PE	25 µg	561985	
				FCM	RUO	PE	0.2 mg	554258	
FCM	RUO	PE-Cy7	0.1 mg	557653					
CD98 (4F2)	Ms	H202-141	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	557479	
CD103 (Integrin α _{IEL} chain)	Ms	M290	Rat (LOU) IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	553699	
				FCM	RUO	Biotin	0.1 mg	557493	
				FCM	RUO	FITC	0.1 mg	557494	
				FCM	RUO	PE	25 µg	561043	
				FCM	RUO	PE	0.1 mg	557495	
CD119 (IFN-γ Receptor α chain)	Ms	2E2	Armenian Hamster IgG1, κ	FCM, IP	RUO	Purified	0.5 mg	559911	
				FCM	RUO	Biotin	0.5 mg	550482	
		GR20	Rat (BN) IgG _{2a} , κ	FCM	RUO	Biotin	0.1 mg	558771	
CD122 (IL-2 and IL-15 Receptor β chain)	Ms	5H4	Rat IgG _{2a}	FCM, IP	RUO	Purified	0.5 mg	554451	
				FCM	RUO	FITC	0.5 mg	554452	
				FCM	RUO	NA/LE	0.5 mg	553359	
			TM-Beta 1	Rat (SD) IgG _{2a} , κ	FCM	RUO	Biotin	0.5 mg	559884
		FCM			RUO	FITC	50 µg	561693	
		FCM			RUO	FITC	0.5 mg	553361	
		FCM			RUO	PE	0.2 mg	553362	

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Anti-Mouse Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
CD124 (IL-4 Receptor α chain)	Ms	mIL4R-M1	Rat IgG _{2b} , κ	FCM, Neu	RUO	NA/LE	0.5 mg	552288		
				FCM, ELISA	RUO	Purified	0.1 mg	551853		
				ELISA, FCM, Neu	RUO	Biotin	0.1 mg	552508		
				FCM	RUO	PE	25 μ g	561695		
				FCM	RUO	PE	0.1 mg	552509		
CD126 (IL-6 Receptor α chain)	Ms	D7715A7	Rat IgG _{2b} , κ	ELISA Cap.	RUO	Purified	0.5 mg	552952		
				IF, Neu	RUO	NA/LE	0.5 mg	554459		
CD127 (IL-7 Receptor α chain)	Ms	B12-1	Rat (WF) IgG _{2a} , λ	FCM	RUO	Biotin	0.5 mg	555288		
		SB/14	Rat IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	550426		
CD134 (OX-40 Antigen)	Ms	OX-86	Rat (AO) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	562181		
				FCM	RUO	Purified	0.5 mg	559861		
				FCM	RUO	Biotin	0.5 mg	559862		
				FCM	RUO	PE	0.5 mg	559875		
				FCM	RUO	PE	0.1 mg	558976		
CD137 (4-1BB, Ly-63)	Ms	1AH2	Rat (SD) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	553831		
				FCM	RUO	Biotin	0.1 mg	558974		
				FCM	RUO	FITC	0.1 mg	558975		
				FCM	RUO	PE	0.1 mg	558976		
				FCM	RUO	PE	0.1 mg	558976		
CD140a (PDGF Receptor α chain)	Ms	APA5	Rat (WF) IgG _{2a} , κ	FCM	RUO	NA/LE	0.5 mg	562171		
				FCM	RUO	Purified	0.1 mg	558774		
CD152 (CTLA-4)	Ms	9H10	Syrian Hamster IgG2, κ	FCM	RUO	NA/LE	0.5 mg	555278		
		UC10-4F10-11	Armenian Hamster IgG1, κ	FCM	RUO	NA/LE	0.5 mg	553718		
				FCM	RUO	Purified	0.5 mg	553719		
				FCM	RUO	PE	25 μ g	561718		
				FCM	RUO	PE	0.1 mg	553720		
CD154 (CD40 Ligand, gp39)	Ms	MR1	Armenian Hamster IgG3, κ	FCM	RUO	NA/LE	0.5 mg	553655		
				FCM	RUO	Purified	0.5 mg	553656		
				FCM	RUO	Biotin	0.5 mg	553657		
				FCM	RUO	PE	25 μ g	561719		
				FCM	RUO	PE	0.2 mg	553658		
CD178 (Fas Ligand, CD95 Ligand)	Ms	MFL3	Armenian Hamster IgG1, κ	FCM	RUO	NA/LE	0.5 mg	555290		
				FCM	RUO	Purified	0.5 mg	555291		
				FCM	RUO	Biotin	0.5 mg	555292		
				FCM	RUO	PE	0.2 mg	555293		
				MFL4	Armenian Hamster IgG3, κ	FCM	RUO	NA/LE	0.5 mg	555021
				FCM	RUO	Purified	0.5 mg	555022		
				FCM	RUO	Biotin	0.5 mg	556998		
CD178.1 (mFasL.1, CD95 Ligand)	Ms	KAY-10	Mouse (C57BL/6) IgG _{2b} , κ	FCM	RUO	Biotin	0.5 mg	553853		
				FCM	RUO	PE	0.2 mg	553854		
CD183	Ms	CXCR3-173	Armenian Hamster IgG1	FCM	RUO	APC	50 μ g	562266		
				FCM	RUO	PE	0.1 mg	562152		

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD184 (CXCR4, Fusin)	Ms	2B11/CXCR4	Rat IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	551852
				FCM	RUO	APC	0.1 mg	558644
				FCM	RUO	Biotin	0.1 mg	551968
				FCM	RUO	FITC	25 µg	561735
				FCM	RUO	FITC	0.1 mg	551967
				FCM	RUO	BD Horizon V450	50 µg	560875
				FCM	RUO	PE	25 µg	561734
				FCM	RUO	PE	0.1 mg	551966
CD193 (CCR3)	Ms	83103	Rat IgG _{2a}	FCM	RUO	Alexa Fluor® 647	0.1 mg	557974
CD195 (CCR5)	Ms	C34-3448	Rat IgG _{2c}	FCM	RUO	Purified	0.5 mg	559921
				FCM	RUO	Biotin	0.5 mg	559922
				FCM	RUO	PE	0.2 mg	559923
CD196 (CCR6)	Ms	140706	Rat IgG _{2a}	FCM	RUO	Alexa Fluor® 647	25 µg	561753
				FCM	RUO	Alexa Fluor® 647	0.1 mg	557976
CD197 (CCR7)	Ms	4B12	Rat (LOU) IgG _{2a}	FCM	RUO	Alexa Fluor® 647	0.1 mg	560766
				FCM	RUO	BD Horizon V450	0.1 mg	560805
				FCM	RUO	PE	0.1 mg	560682
				FCM	RUO	PerCP-Cy5.5	0.1 mg	560812
CD200 (OX-2 Antigen)	Ms	OX-90	Rat IgG _{2a} , κ	FCM	RUO	Purified	0.5 mg	552512
CD212 (IL-12 Receptor β chain)	Ms	114	Mouse IgG _{2a} , κ	FCM	RUO	Biotin	0.1 mg	551973
				FCM	RUO	PE	0.1 mg	551974
CD223 (LAG3)	Ms	C9B7W	Rat (LEW) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	552379
				FCM	RUO	APC	50 µg	562346
				FCM	RUO	PE	0.2 mg	552380
CD278 (ICOS)	Ms	7E.17G9	Rat IgG _{2b} , κ	FCM	RUO	NA/LE	0.5 mg	552437
				FCM	RUO	Biotin	0.5 mg	552145
				FCM	RUO	PE	0.2 mg	552146
CD279 (PD-1)	Ms	J43	Armenian Hamster IgG2, κ	FCM	RUO	Purified	0.1 mg	551891
				FCM	RUO	APC	50 µg	562671
				FCM	RUO	Brilliant Violet 421	50 µg	562584
				FCM	RUO	BD Horizon PE-CF594	50 µg	562523
				FCM	RUO	PE	25 µg	561788
				FCM	RUO	PE	0.1 mg	551892
CXCR5	Ms	2G8	Rat IgG _{2a}	FCM	RUO	Purified	0.1 mg	551961
				FCM	RUO	APC	50 µg	560615
				FCM	RUO	Biotin	0.1 mg	551960
				FCM	RUO	FITC	25 µg	561989
				FCM	RUO	FITC	0.1 mg	560577
				FCM	RUO	PE	25 µg	561988
				FCM	RUO	PE	0.1 mg	551959
				FCM	RUO	PE-Cy7	50 µg	560617
FR4	Ms	12A5	Rat IgG ₁ , κ	FCM	RUO	APC	0.1 mg	560318
				FCM	RUO	PE	0.1 mg	560320
		TH6	Rat IgG _{2b} , κ	FCM	RUO	APC	0.1 mg	560319
				FCM	RUO	PE	0.1 mg	560324
GITR	Ms	DTA-1	Rat (WI) IgG _{2b} , λ	FCM	RUO	NA/LE	0.5 mg	558213
				FCM	RUO	FITC	0.1 mg	558139
				FCM	RUO	PE	0.1 mg	558119
				FCM	RUO	PE-Cy7	0.1 mg	558140
IFN-α/β Receptor 1	Ms	MAR1-5A3	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	561183
IFN-γ Receptor β Chain	Ms	MOB-47	Armenian Hamster IgG1, κ	FCM	RUO	Purified	0.5 mg	559917
IL-12 Receptor β₂	Ms	HAM10B9	Armenian Hamster IgG1, κ	FCM	RUO	Purified	0.1 mg	552819
IL-21 Receptor	Ms	4A9	Rat IgG _{2b} , κ	FCM	RUO	PE	0.1 mg	558607

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Anti-Mouse Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
IL-23 Receptor	Ms	3C9	Mouse IgG ₁ , κ	FCM	RUO	PE	25 µg	562468
			Rat (LOU) IgG ₁ , κ	FCM	RUO	PE	50 µg	562497
NK-T/NK Cell Antigen (ICAM-1)	Ms	U5A2-13	Rat (F344) IgG _{2b} , κ	FCM	RUO	PE	0.2 mg	550082
NKG2A/C/E	Ms	20d5	Rat (LEW) IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	550518
				FCM	RUO	Biotin	0.1 mg	550519
				FCM	RUO	FITC	50 µg	562063
				FCM	RUO	FITC	0.5 mg	550520
RANKL/TRANCE	Ms	IK22-5	Rat IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 647	0.1 mg	560296
				FCM	RUO	PE	0.1 mg	560295
TCR β chain	Ms	H57-597	Armenian Hamster IgG2, λ1	FCM	RUO	NA/LE	0.5 mg	553166
				FCM	RUO	Purified	0.5 mg	553167
				FCM	RUO	Alexa Fluor® 700	50 µg	560705
				FCM	RUO	APC	25 µg	561080
				FCM	RUO	APC	0.1 mg	553174
				FCM	RUO	APC-Cy7	50 µg	560656
				FCM	RUO	Biotin	0.1 mg	553168
				FCM	RUO	Biotin	0.5 mg	553169
				FCM	RUO	FITC	25 µg	562081
				FCM	RUO	FITC	0.1 mg	553170
				FCM	RUO	FITC	0.5 mg	553171
				FCM	RUO	BD Horizon V450	50 µg	560706
				FCM	RUO	PE	25 µg	561081
				FCM	RUO	PE	0.1 mg	553172
				FCM	RUO	PE-Cy5	0.1 mg	553173
FCM	RUO	PE-Cy7	50 µg	560729				
FCM	RUO	PerCP-Cy5.5	50 µg	560657				
TCR γδ	Ms	GL3	Armenian Hamster IgG2, κ	FCM	RUO	Purified	0.5 mg	553175
				FCM	RUO	Biotin	0.5 mg	553176
				FCM	RUO	FITC	50 µg	561996
				FCM	RUO	FITC	0.5 mg	553177
				FCM	RUO	PE	0.1 mg	553178
		GL4		FCM	RUO	Purified	0.5 mg	553180
				FCM	RUO	NA/LE	0.5 mg	553181
		UC7-13D5		FCM	RUO	Purified	0.5 mg	553182

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Anti-Mouse Antibodies - Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.				
Bcl-6	Hu, Ms	K112-91	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	561520				
				IC/FCM	RUO	Alexa Fluor® 488	50 tests	561524				
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	561525				
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562401				
				IC/FCM	RUO	BD Horizon V450	50 tests	562204				
				IC/FCM	RUO	PE	50 tests	561522				
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	562198				
Foxp3	Ms	MF23	Rat IgG _{2b}	IC/FCM	RUO	Alexa Fluor® 488	25 µg	560407				
				IC/FCM	RUO	Alexa Fluor® 488	0.1 mg	560403				
				IC/FCM	RUO	Alexa Fluor® 647	25 µg	560402				
				IC/FCM	RUO	Alexa Fluor® 647	0.1 mg	560401				
				IC/FCM	RUO	BD Horizon PE-CF594	50 µg	562466				
				IC/FCM	RUO	BD Horizon V450	50 µg	561293				
				IC/FCM	RUO	PE	25 µg	560414				
GM-CSF	Ms	MP1-22E9	Rat IgG _{2a}	Neu	RUO	NA/LE	0.5 mg	554403				
				ELISA Cap.	RUO	Purified	0.5 mg	554404				
		MP1-31G6	Rat IgG ₁	FCM	RUO	PE	0.1 mg	554406				
				ELISA Det., IP	RUO	Biotin	0.5 mg	554407				
IFN-γ	Ms	AN-18	Rat IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	551309				
				H22	Armenian Hamster IgG1, κ	Neu	RUO	NA/LE	0.25 mg	557530		
		R4-6A2	Rat IgG ₁ , κ	ELISA	RUO	NA/LE	0.5 mg	554430				
				ELISA Cap.	RUO	Purified	1 mg	551216				
				ELISA Det.	RUO	Biotin	0.5 mg	551506				
		XMG1.2	Rat IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg	554408				
				ELISA	RUO	Purified	0.1 mg	554409				
				ICC	RUO	Purified	0.25 mg	559065				
				IC/FCM	RUO	Alexa Fluor® 488	0.1 mg	557724				
				IC/FCM	RUO	Alexa Fluor® 647	0.1 mg	557735				
				IC/FCM	RUO	Alexa Fluor® 700	0.1 mg	557998				
				IC/FCM	RUO	APC	25 µg	562018				
				IC/FCM	RUO	APC	0.1 mg	554413				
				IC/FCM	RUO	APC-Cy7	50 µg	561479				
				ELISA Det.	RUO	Biotin	0.5 mg	554410				
				IC/FCM	RUO	FITC	25 µg	562019				
				IC/FCM	RUO	FITC	0.1 mg	554411				
IL-1α	Ms	ALF-161	Armenian Hamster IgG1, λ1	ELISA Cap.	RUO	Purified	0.5 mg	550604				
				IC/FCM	RUO	PE	0.1 mg	559810				
		C1150-27	Rabbit Ig	ELISA Det.	RUO	Biotin	0.5 mg	550606				
				IL-1β	Ms	B122	Armenian Hamster IgG1, λ1	Neu	RUO	NA/LE	0.25 mg	557539
								ELISA Cap.	RUO	Purified	0.5 mg	550605

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Anti-Mouse Antibodies - Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
IL-2	Ms	JES6-1A12	Rat IgG _{2a} , κ	ELISA Cap.	RUO	Purified	0.5 mg	554424		
				IC/FCM	RUO	Purified	0.1 mg	554425		
				IC/FCM	RUO	Alexa Fluor® 488	0.1 mg	557725		
				IC/FCM	RUO	Alexa Fluor® 700	50 µg	561287		
				IC/FCM	RUO	APC	25 µg	562041		
				IC/FCM	RUO	APC	0.1 mg	554429		
				IC/FCM	RUO	APC-Cy7	50 µg	560547		
				ELISA Det.	RUO	Biotin	0.5 mg	554426		
				IC/FCM	RUO	FITC	25 µg	562040		
				IC/FCM	RUO	FITC	0.1 mg	554427		
				IC/FCM	RUO	BD Horizon PE-CF594	50 µg	562483		
				IC/FCM	RUO	BD Horizon V450	50 µg	560546		
		IC/FCM	RUO	PE	25 µg	561061				
		IC/FCM	RUO	PE	0.1 mg	554428				
		IC/FCM	RUO	PE-Cy7	50 µg	560538				
		IC/FCM	RUO	PerCP-Cy5.5	50 µg	560544				
				S4B6	Rat IgG _{2a}	Neu	RUO	NA/LE	0.5 mg	554375
		IL-4	Ms	11B11	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554432
ELISA	RUO					Purified	0.1 mg	554433		
ICC	RUO					Purified	0.25 mg	559062		
ELISA Cap.	RUO					Purified	0.5 mg	554434		
IC/FCM	RUO					Alexa Fluor® 488	0.1 mg	557728		
IC/FCM	RUO					Alexa Fluor® 647	0.1 mg	557739		
IC/FCM	RUO					APC	25 µg	562045		
IC/FCM	RUO					APC	0.1 mg	554436		
IC/FCM	RUO					BD Horizon PE-CF594	50 µg	562450		
IC/FCM	RUO					BD Horizon V450	50 µg	560701		
IC/FCM	RUO					PE	25 µg	562044		
IC/FCM	RUO					PE	0.1 mg	554435		
IC/FCM	RUO			PE-Cy7	50 µg	560699				
IC/FCM	RUO			PerCP-Cy5.5	50 µg	560700				
				BVD4-1D11	Rat IgG _{2b}	Neu	RUO	NA/LE	0.5 mg	554385
						ELISA Cap.	RUO	Purified	0.1 mg	554386
						ELISA Cap.	RUO	Purified	0.5 mg	554387
						FCM	RUO	PE	0.1 mg	554389
		BVD6-24G2	Rat IgG ₁	ELISA Det.	RUO	Biotin	0.5 mg	554390		
IL-5	Ms	TRFK4	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554397		
	Hu, Ms	TRFK5	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554391		
				ELISA Cap.	RUO	Purified	0.1 mg	554392		
				ELISA Cap.	RUO	Purified	0.5 mg	554393		
				IC/FCM	RUO	APC	25 µg	562048		
				IC/FCM	RUO	APC	0.1 mg	554396		
				IC/FCM	RUO	PE	25 µg	562049		
				IC/FCM	RUO	PE	0.1 mg	554395		
IL-6	Ms	MP5-20F3	Rat IgG ₁	Neu	RUO	NA/LE	0.5 mg	554398		
				ELISA Cap.	RUO	Purified	0.5 mg	554400		
				IC/FCM	RUO	BD Horizon V450	50 µg	561376		
				IC/FCM	RUO	Alexa Fluor® 488	50 µg	561363		
				IC/FCM	RUO	APC	50 µg	561367		
				IC/FCM	RUO	PE	25 µg	562050		
						IC/FCM	RUO	PE	0.1 mg	554401
				MP5-32C11	Rat IgG _{2a}	ELISA Det.	RUO	Biotin	0.5 mg	554402

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DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
IL-9	Ms	D8402E8	Rat (LOU) IgG _{2a}	ELISA Cap.	RUO	Purified	1 mg	551218
			D9302C12	Armenian Hamster IgG2, κ	Neu	RUO	NA/LE	0.5 mg
				IC/FCM	RUO	Alexa Fluor® 647	0.1 mg	561464
				ELISA Det.	RUO	Biotin	0.5 mg	554473
				IC/FCM	RUO	PE	0.1 mg	561463
				IC/FCM	RUO	PerCP-Cy5.5	50 µg	561492
IL-10	Ms	JES5-16E3	Rat IgG _{2b}	Neu	RUO	NA/LE	0.5 mg	554463
				IC/FCM	RUO	Purified	0.1 mg	554464
				ICC	RUO	Purified	0.25 mg	559063
				IC/FCM	RUO	APC	25 µg	561059
				IC/FCM	RUO	APC	0.1 mg	554468
				ELISA Det.	RUO	Biotin	0.5 mg	554465
				IC/FCM	RUO	FITC	25 µg	562037
				IC/FCM	RUO	FITC	0.1 mg	554466
				IC/FCM	RUO	BD Horizon V450	50 µg	561429
				IC/FCM	RUO	PE	25 µg	561060
				IC/FCM	RUO	PE	0.1 mg	554467
			JES5-2A5	Rat IgG ₁ , κ	Neu	RUO	NA/LE	0.5 mg
			ELISA Cap.	RUO	Purified	1 mg	551215	
	SXC-1	Rat IgM	ELISA Det.	RUO	Biotin	0.5 mg	554423	
IL-12 (p40/p70)	Ms	C15.6	Rat IgG ₁	IC/FCM	RUO	Purified	0.1 mg	554477
				ELISA Cap.	RUO	Purified	1 mg	551219
				IC/FCM	RUO	APC	0.1 mg	554480
				IC/FCM	RUO	FITC	0.1 mg	560564
				IC/FCM	RUO	BD Horizon V450	50 µg	561456
				IC/FCM	RUO	PE	25 µg	562038
				IC/FCM	RUO	PE	0.1 mg	554479
			C17.8	Rat IgG _{2a}	Neu	RUO	NA/LE	0.5 mg
			ELISA Det.	RUO	Biotin	0.5 mg	554476	
IL-12 (p70)	Ms	9A5	Rat IgG _{2b}	ELISA	RUO	Purified	0.5 mg	554658
IL-17A	Ms	TC11-18H10	Rat (LEW) IgG ₁ , κ	IC/FCM	RUO	NA/LE	0.5 mg	560268
				ELISA Cap.,	RUO	Purified	0.1 mg	559501
				ELISA Cap.	RUO	Purified	0.5 mg	555068
				IC/FCM	RUO	Alexa Fluor® 488	25 µg	560221
				IC/FCM	RUO	Alexa Fluor® 488	0.1 mg	560220
				IC/FCM	RUO	Alexa Fluor® 647	25 µg	560224
				IC/FCM	RUO	Alexa Fluor® 647	0.1 mg	560184
				IC/FCM	RUO	Alexa Fluor® 700	50 µg	560820
				IC/FCM	RUO	APC-Cy7	50 µg	560821
				IC/FCM	RUO	BD Horizon PE-CF594	50 µg	562542
				IC/FCM	RUO	BD Horizon V450	50 µg	560522
				IC/FCM	RUO	PE	25 µg	561020
				IC/FCM	RUO	PE	0.1 mg	559502
				IC/FCM	RUO	PerCP-Cy5.5	0.1 mg	560666
	TC11-8H4	Rat IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	555067	
IL-17F	Ms	O79-289	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	25 µg	561658
				IC/FCM	RUO	Alexa Fluor® 488	0.1 mg	561631
				IC/FCM	RUO	Alexa Fluor® 647	25 µg	561657
				IC/FCM	RUO	Alexa Fluor® 647	0.1 mg	561630
				IC/FCM	RUO	BD Horizon PE-CF594	50 µg	562418
				IC/FCM	RUO	PE	25 µg	561656
				IC/FCM	RUO	PE	0.1 mg	561627
				IC/FCM	RUO	PerCP-Cy5.5	50 µg	562194

Immunology Product List

Anti-Mouse Antibodies - Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
Ki-67	Hu, Ms, Pig, Rat	B56	Mouse IgG ₁ , κ	Bioimg, IC/FCM	RUO	Purified	0.1 mg	556003
				FCM, IHC(F), IHC(Fr)	RUO	Purified	1 mL	550609
Notch1	Ms	mN1A	Mouse IgG ₁ , κ	ELISA, IC/FCM, IHC, WB	RUO	Purified	0.1 mg	552466
				IC/FCM	RUO	PE	0.1 mg	552768
RORγt	Hu, Ms	O28-835	Mouse IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	562197
	Ms	Q31-378	Mouse IgG _{2a} , κ	IC/FCM	RUO	Purified	50 µg	562663
				IC/FCM	RUO	PE	50 µg	562607
T-Bet	Hu, Ms	4B10	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	561262
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	561264
				IC/FCM	RUO	PE	50 tests	561265
		04-46	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	561263
				IC/FCM	RUO	Alexa Fluor® 488	50 tests	561266
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	561267
				IC/FCM	RUO	BD Horizon V450	50 tests	561312
				IC/FCM	RUO	PE	50 tests	561268
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	561316
TGF-β1	Hu, Ms, Pig	A75-2	Rat IgG _{2a} , κ	ELISA, WB	RUO	Purified	0.5 mg	555052
		A75-3	Rat IgG _{2a} , κ	ELISA Det.	RUO	Biotin	0.5 mg	555053
TNF	Ms	516D1A1	Ig	ELISA	RUO	Biotin	0.5 mg	558415
				G281-2626	Rat IgG ₁	ELISA, Neu	RUO	NA/LE
		MP6-XT22	Rat IgG ₁	ELISA Cap.	RUO	Purified	1 mg	551225
				IC/FCM	RUO	NA/LE	0.5 mg	562179
				IC/FCM, WB	RUO	Purified	0.1 mg	554416
				ICC	RUO	Purified	0.25 mg	559064
				IC/FCM	RUO	Alexa Fluor® 488	0.1 mg	557719
				IC/FCM	RUO	Alexa Fluor® 647	0.1 mg	557730
				IC/FCM	RUO	Alexa Fluor® 700	0.1 mg	558000
				IC/FCM	RUO	APC	25 µg	561062
				IC/FCM	RUO	APC	0.1 mg	554420
				IC/FCM	RUO	APC-Cy7	50 µg	560658
				IC/FCM	RUO	FITC	25 µg	561064
				IC/FCM	RUO	FITC	0.1 mg	554418
				IC/FCM	RUO	BD Horizon V450	50 µg	560655
		IC/FCM	RUO	PE	25 µg	561063		
		IC/FCM	RUO	PE	0.1 mg	554419		
	IC/FCM	RUO	PE-Cy7	25 µg	561041			
	IC/FCM	RUO	PE-Cy7	0.1 mg	557644			
	IC/FCM	RUO	PerCP-Cy5.5	50 µg	560659			
Ms, Rat	TN3-19.12	Armenian Hamster IgG1, λ1	Neu	RUO	NA/LE	0.5 mg	554414	
			ELISA Det.	RUO	Biotin	0.5 mg	554415	
			Neu, ELISA	RUO	NA/LE	0.5 mg	557370	
				ELISA Cap.	RUO	Purified	0.5 mg	557516
				IC/FCM	RUO	PE	0.1 mg	559503

Immunology Product List

Anti-Non-Human Primate Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD2	Bab, Cyno, Rhe	RPA-2.10	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556608
CD3	Bab, Cyno, Rhe	SP34	Mouse IgG _{2b} , λ	FCM	RUO	NA/LE	0.5 mg	557052
				FCM	RUO	Purified	0.1 mg	556610
				FCM	RUO	FITC	50 tests	556611
				FCM	RUO	PE	50 tests	556612
				FCM	RUO	Purified	0.1 mg	551916
				FCM	RUO	Alexa Fluor® 488	50 tests	557705
				FCM	RUO	Alexa Fluor® 700	25 µg	561805
				FCM	RUO	Alexa Fluor® 700	0.1 mg	557917
				FCM	RUO	APC	50 tests	557597
				FCM	RUO	APC-Cy7	50 tests	557757
		FCM	RUO	BD Horizon PE-CF594	50 tests	562406		
		FCM	RUO	BD Horizon V450	30 tests	560352		
		FCM	RUO	BD Horizon V450	120 tests	560351		
		FCM	RUO	BD Horizon V500	25 tests	560772		
		FCM	RUO	BD Horizon V500	100 tests	560770		
		FCM	RUO	Pacific Blue™	0.1 mg	558124		
		FCM	RUO	PE	50 tests	552127		
		FCM	RUO	PE-Cy7	50 tests	557749		
		FCM	RUO	PerCP	50 tests	552851		
		FCM	RUO	PerCP-Cy5.5	50 tests	552852		
CD4	Bab, Cyno, Rhe	L200	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	550625
				FCM	RUO	Alexa Fluor® 700	50 tests	560836
				FCM	RUO	APC	50 tests	551980
				FCM	RUO	APC-H7	50 tests	560837
				FCM	RUO	FITC	50 tests	550628
				FCM	RUO	BD Horizon PE-CF594	50 tests	562402
				FCM	RUO	BD Horizon V450	50 tests	560811
				FCM	RUO	BD Horizon V500	50 tests	561488
				FCM	RUO	PE	50 tests	550630
				FCM	RUO	PE-Cy7	50 tests	560644
		FCM	RUO	PerCP	50 tests	550631		
		FCM	RUO	PerCP-Cy5.5	50 tests	552838		
		FCM	RUO	Purified	0.1 mg	556614		
		FCM	RUO	FITC	50 tests	556615		
FCM	RUO	PE	50 tests	556616				
CD8	Bab, Cyno, Rhe	RPA-T8	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	557084
				FCM	RUO	Alexa Fluor® 488	50 tests	557704
				FCM	RUO	Alexa Fluor® 700	25 µg	561026
				FCM	RUO	Alexa Fluor® 700	0.1 mg	557945
				FCM	RUO	Alexa Fluor® 700	50 tests	561453
				FCM	RUO	APC	50 tests	561421
				FCM	RUO	APC-Cy7	50 tests	557760
				FCM	RUO	FITC	50 tests	557085
				FCM	RUO	BD Horizon V450	50 tests	561426
				FCM	RUO	PE	50 tests	557086
		FCM	RUO	PE-Cy7	50 tests	557750		
		FCM	RUO	APC-H7	50 tests	561423		
		FCM	RUO	BD Horizon V500	50 tests	561618		
		CD11a (LFA-1)	Bab, Cyno, Rhe	HI111	Mouse IgG ₁ , κ	FCM	RUO	APC
FCM	RUO					PE	50 tests	550851

Immunology Product List

Anti-Non-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD25 (IL-2 Receptor α chain)	Bab, Cyno, Rhe	M-A251	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	561399
				FCM	RUO	APC-H7	50 tests	561402
				FCM	RUO	BD Horizon PE-CF594	50 tests	562525
				FCM	RUO	PE	50 tests	557138
				FCM	RUO	PE-Cy7	50 tests	561405
CD28	Bab, Cyno, Rhe	CD28.2	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556620
				FCM	RUO	APC	50 tests	560683
				FCM	RUO	FITC	50 tests	556621
				FCM	RUO	BD Horizon V450	50 tests	561397
				FCM	RUO	PE	50 tests	556622
				FCM	RUO	PerCP-Cy5.5	50 tests	560685
CD45 (Pan Leukocyte, NHP-specific)	Bab, Cyno, Rhe	D058-1283	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	552566
				FCM	RUO	Alexa Fluor® 700	50 tests	561288
				FCM	RUO	APC	50 tests	561290
				FCM	RUO	FITC	50 tests	557803
				FCM	RUO	BD Horizon V450	50 tests	561291
				FCM	RUO	BD Horizon V500	50 tests	561489
				FCM	RUO	PE	50 tests	552833
				FCM	RUO	PE-Cy7	50 tests	561294
				FCM	RUO	PerCP	50 tests	558411
				CD45	Cyno, Rhe	TÜ116	Mouse IgG ₁ , κ	FCM
FCM	RUO	PE-Cy5	50 tests					557075
FCM	RUO	PerCP	50 tests					557513
FCM	RUO	PerCP-Cy5.5	50 tests					552724
CD45RA	Bab, Cyno, Rhe	5H9	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	556625
				FCM	RUO	APC	50 tests	561210
				FCM	RUO	APC-H7	50 tests	561212
				FCM	RUO	FITC	50 tests	556626
				FCM	RUO	BD Horizon V450	50 tests	561220
				FCM	RUO	PE	50 tests	556627
				FCM	RUO	PE-Cy5	0.1 mg	552888
				FCM	RUO	PE-Cy7	50 tests	561216
CD56	Bab, Cyno, Rhe	MY31	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	556647
CD69	Bab, Cyno, Rhe	FN50	Mouse IgG ₁ , κ	FCM	RUO	APC	50 tests	560711
				FCM	RUO	APC-H7	50 tests	560737
				FCM	RUO	FITC	50 tests	557049
				FCM	RUO	PE	50 tests	557050
				FCM	RUO	PE-Cy7	50 tests	560712
CD86	Bab, Cyno, Rhe	2331 (FUN-1)	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy5.5	50 tests	560738
				FCM	RUO	FITC	50 tests	557343
				FCM	RUO	PE	50 tests	557344
				FCM	RUO	NA/LE	0.5 mg	555670
				FCM	RUO	Purified	0.1 mg	555671
CD95 (Fas/APO-1)	Bab, Cyno, Dog, Pig, Rhe	DX2	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	556640
				FCM	RUO	BD Horizon V450	50 tests	561635
				FCM	RUO	PE	50 tests	556641
				FCM	RUO	PE-Cy7	50 tests	561636
				FCM	RUO	PE	50 tests	557301
CD152	Bab, Cyno, Rhe	BNI3	Mouse IgG _{2a} , κ	FCM	RUO	PE	50 tests	557301
CD154 (CD40 Ligand)	Bab, Cyno, Rhe	TRAP1	Mouse IgG ₁ , κ	FCM	RUO	FITC	50 tests	558988
				FCM	RUO	PE	50 tests	557299
CD183 (CXCR3)	Bab, Cyno, Rhe	1C6/CXCR3	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	APC	50 tests	561324
				FCM	RUO	PE	50 tests	550633
CD184 (CXCR4, Fusin)	Bab, Cyno, Rhe	12G5	Mouse IgG _{2a} , κ	FCM	RUO	PE	50 tests	557145
				FCM	RUO	PerCP-Cy5.5	50 tests	560670

Immunology Product List

Anti-Non-Human Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD195 (CCR5)	Cyno, Rhe	3A9	Mouse IgG _{2a} , κ	FCM	RUO	APC	50 tests	560748
	Cyno, Rhe	3A9	Mouse IgG _{2a} , κ	FCM	RUO	PE	50 tests	550632
CD196 (CCR6)	Cyno, Rhe	11A9	Mouse IgG ₁ , κ	FCM	RUO	PE	50 tests	551773
	Bab, Cyno, Rhe	11A9	Mouse IgG ₁ , κ	FCM	RUO	PerCP-Cy5.5	50 tests	560621
HLA-DR	Bab, Cyno, Dog, Rhe	G46-6	Mouse IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	556642
				FCM	RUO	APC	50 tests	560744
				FCM	RUO	FITC	50 tests	556643
				FCM	RUO	PE	50 tests	556644
				FCM	RUO	PerCP-Cy5.5	50 tests	552764

Immunology Product List

Anti-Non-Human Antibodies - Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
IFN-γ	Bab, Cyno, Rhe	4S.B3	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	50 tests	551385
				IC/FCM	RUO	FITC	50 tests	552882
				IC/FCM	RUO	PE	50 tests	557074
				IC/FCM	RUO	PE-Cy7	50 tests	560741
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	560742
				IC/FCM	RUO	FITC	50 tests	552887
IL-2	Bab, Cyno, Rhe	MQ1-17H12	Rat IgG _{2a} , κ	IC/FCM	RUO	APC	50 tests	551383
				IC/FCM	RUO	FITC	50 tests	559361
				IC/FCM	RUO	PE	50 tests	560709
IL-4	Cyno, Rhe	8D4-8	Mouse IgG ₁ , κ	IC/FCM	RUO	APC	50 tests	561233
				IC/FCM	RUO	PE	50 tests	551774
IL-6	Cyno, Rhe	MQ2-6A3	Rat IgG _{2a} , κ	IC/FCM	RUO	PE	50 tests	551473
TNF	Bab, Cyno, Rhe	MAb11	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	558882
				IC/FCM	RUO	APC	50 tests	551384
				IC/FCM	RUO	FITC	50 tests	552889
				IC/FCM	RUO	PE	50 tests	557068
				IC/FCM	RUO	PE-Cy7	50 tests	560678

Immunology Product List

Anti-Rat Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD2 (LFA-2)	Rat	OX-34	Mouse IgG _{2a} , κ	FCM, IHC(F)	RUO	Purified	0.5 mg	554826
				FCM	RUO	FITC	0.5 mg	554827
CD3	Rat	1F4	Mouse (BALB/c) IgM, κ	FCM	RUO	Purified	0.5 mg	556970
				FCM	RUO	APC	0.1 mg	557030
				FCM	RUO	FITC	50 µg	561801
				FCM	RUO	FITC	0.5 mg	557354
				FCM	RUO	PE	0.1 mg	550353
				FCM	RUO	PE	0.2 mg	554833
		G4.18	Mouse (BALB/c) IgG ₃ , κ	Bio, FCM,	RUO	NA/LE	0.5 mg	554829
				FCM	RUO	Purified	0.1 mg	559974
				FCM	RUO	Purified	0.5 mg	554830
				FCM, IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 mL	550295
				FCM	RUO	Biotin	0.5 mg	554831
				FCM	RUO	FITC	0.1 mg	559975
CD4	Rat	OX-35	Mouse (BALB/c) IgG _{2a} , κ	FCM, IHC(Fr)	RUO	Purified	0.5 mg	554835
				FCM	RUO	Purified	1 mL	550296
				FCM	RUO	Biotin	0.5 mg	554836
				FCM	RUO	APC	0.1 mg	550057
				FCM	RUO	FITC	50 µg	561833
				FCM	RUO	FITC	0.5 mg	554837
				FCM	RUO	BD Horizon V450	50 µg	561579
				FCM	RUO	PE	0.2 mg	554838
		OX-38	Mouse (BALB/c) IgG _{2a} , κ	FCM	RUO	PE-Cy5	0.1 mg	554839
				FCM	RUO	PE-Cy7	50 µg	561578
				FCM, IHC(Fr)	RUO	Purified	0.5 mg	554841
				FCM	RUO	Purified	1 mL	550297
				FCM	RUO	FITC	50 µg	561834
				FCM	RUO	FITC	0.5 mg	554843
CD8a	Rat	OX-8	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	562180
				FCM	RUO	Purified	0.5 mg	554854
				FCM, IHC(F), IHC(Fr), IHC(Zn)	RUO	Purified	1 mL	550298
				FCM	RUO	Alexa Fluor® 647	50 µg	561611
				FCM	RUO	Biotin	0.5 mg	554855
				FCM	RUO	FITC	50 µg	561965
				FCM	RUO	FITC	0.5 mg	554856
				FCM	RUO	BD Horizon V450	50 µg	561614
				FCM	RUO	PE	0.1 mg	559976
				FCM	RUO	PE	0.2 mg	554857
CD8b	Rat	341	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	562210
				FCM, IHC(Fr), IHC(Zn)	RUO	Purified	0.5 mg	554971
				FCM	RUO	Biotin	0.1 mg	550970
				FCM	RUO	FITC	0.5 mg	554973

Immunology Product List

Anti-Rat Antibodies - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD25 (IL-2R α chain)	Rat	OX-39	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	Purified	0.1 mg	559980
				FCM	RUO	Biotin	0.1 mg	559981
				FCM	RUO	FITC	50 μ g	561783
				FCM	RUO	FITC	0.5 mg	554865
				FCM	RUO	PE	0.2 mg	554866
CD26	Rat	OX-61	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	559639
				FCM	RUO	PE	0.1 mg	559641
CD28	Rat	JJ316	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	554992
		JJ319	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	554993
				FCM	RUO	Purified	0.1 mg	559982
				FCM	RUO	FITC	0.1 mg	550973
				FCM	RUO	PE	0.1 mg	559984
CD45 (Leukocyte Common Antigen)	Rat	OX-1	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	554875
				FCM	RUO	Purified	1 mL	550566
				FCM	RUO	Biotin	0.5 mg	554876
				FCM	RUO	APC-Cy7	50 μ g	561586
				FCM	RUO	FITC	50 μ g	561867
				FCM	RUO	FITC	0.5 mg	554877
				FCM	RUO	BD Horizon V450	50 μ g	561587
				FCM	RUO	PE	0.2 mg	554878
				FCM	RUO	PE-Cy5	0.1 mg	559135
CD45RA	Rat	OX-33	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	554882
				FCM	RUO	APC-Cy7	50 μ g	561624
				FCM	RUO	FITC	50 μ g	561886
				FCM	RUO	FITC	0.5 mg	554883
				FCM	RUO	BD Horizon V450	50 μ g	561626
				FCM	RUO	PE	0.1 mg	551402
				FCM	RUO	PE	0.2 mg	554884
				FCM	RUO	PE-Cy5	0.1 mg	557015
CD62L (L-selectin, LECAM-1)	Rat	HRL1	Armenian Hamster IgG2, λ 1	FCM	RUO	Biotin	0.1 mg	559989
				FCM	RUO	FITC	0.5 mg	554963
				FCM	RUO	PE	0.1 mg	551398
CD73 (Ecto-5-nucleotidase)	Rat	5F/B9	Mouse (BALB/c) IgG ₁ , κ	FCM, IF, IHC(Fr), IHC(Zn)	RUO	Purified	0.1 mg	551123
CD95 (Fas/APO-1)	Chick, Dog, Hu, Ms, Rat	13/Fas	Mouse IgG ₁	WB	RUO	Purified	50 μ g	610197
				WB	RUO	Purified	150 μ g	610198
CD134 (OX-40 Antigen)	Rat	OX-40	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	Biotin	0.1 mg	550977
				FCM	RUO	FITC	0.5 mg	554848
CD161a (NKR-P1A)	Rat	Oct-78	Mouse IgG ₁ , κ	FCM	RUO	Purified	0.5 mg	555006
				FCM	RUO	Biotin	0.1 mg	550978
				FCM	RUO	FITC	50 μ g	561781
				FCM	RUO	FITC	0.5 mg	555008
				FCM	RUO	PE	0.2 mg	555009
TCR $\alpha\beta$	Rat	R73	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	554910
				FCM	RUO	Purified	0.5 mg	554911
				FCM	RUO	FITC	0.5 mg	554913
				FCM	RUO	PE	0.2 mg	554914
				FCM	RUO	PerCP	0.1 mg	557019
TCR $\gamma\delta$	Rat	V65	Mouse (BALB/c) IgG ₁ , κ	FCM	RUO	Purified	1 mL	550308
				FCM	RUO	PE	0.1 mg	551802

Immunology Product List

Anti-Rat Antibodies - Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
IFN- γ	Rat	DB-1	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	562213
				IC/FCM	RUO	FITC	100 tests	559498
				IC/FCM	RUO	PE	100 tests	559499
IL-4	Rat	B11-3	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	555090
		OX-81	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	555080
				IC/FCM	RUO	PE	0.1 mg	555082
IL-6	Rat	C3-4	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	550644
		G307-2	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	550642
IL-10	Rat	A5-4	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor® 647	50 μ g	562156
				IC/FCM	RUO	PE	0.1 mg	555088
		A5-6	Mouse IgG ₁ , κ	ELISA Det.	RUO	Biotin	0.5 mg	555084
		A5-7	Mouse IgG ₁ , κ	ELISA Cap.	RUO	Purified	0.5 mg	555083
TNF	Ms, Rat	G281-2626	Rat IgG ₁	ELISA Cap.	RUO	Purified	1 mg	551225
		TN3-19.12	Armenian Hamster IgG1, λ 1	Neu	RUO	NA/LE	0.5 mg	557370
				ELISA Cap., IC/FCM	RUO	Purified	0.5 mg	557516
				IC/FCM	RUO	PE	0.1 mg	559503

Immunology Product List

Other Species - Cell Surface Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD4	Rab	KEN-4	Mouse (BALB/c) IgG _{2a} , κ	FCM	RUO	Purified	0.5 mg	553625
CD4a	Chick, Pig	74-12-4	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	Alexa Fluor® 647	50 μ g	561472
				FCM	RUO	FITC	0.1 mg	559585
				FCM	RUO	PE	0.1 mg	559586
				FCM	RUO	PE-Cy7	50 μ g	561473
				FCM	RUO	PerCP-Cy5.5	50 μ g	561474
CD8a	Pig	76-2-11	Mouse (BALB/c) IgG _{2a} , κ	FCM	RUO	Alexa Fluor® 647	50 μ g	561475
				FCM	RUO	FITC	0.1 mg	551303
				FCM	RUO	PE	0.1 mg	559584
CD8b	Pig	295/33-25	Mouse (BALB/c) IgG _{2a} , κ	FCM	RUO	Purified	0.1 mg	552769
				FCM	RUO	PE	50 μ g	561484
CD11a (Integrin α^L chain, LFA-1 α)	Dog, Hu, Rab	HI111	Mouse IgG ₁ , κ	FCM	RUO	NA/LE	0.5 mg	555381
				FCM	RUO	Purified	0.1 mg	555382
				FCM	RUO	PE-Cy7	50 tests	561387
CD25 (IL-2R α)	Rab	Kei- α 1	Mouse (BALB/c) IgG _{2b} , κ	FCM	RUO	Purified	0.1 mg	551779

Immunology Product List

Other Species- Intracellular Antigens

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
IFN- γ	Pig	P2C11	Mouse IgG _{2a} , κ	ELISA Det.	RUO	Biotin	0.5 mg	559958
				ELISA Cap.	RUO	Purified	0.5 mg	559961
		P2G10	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 647	50 μ g	561480
				IC/FCM	RUO	PE	0.1 mg	559812
				IC/FCM	RUO	PerCP-Cy5.5	50 μ g	561481

Immunology Product List

Immunology Buffers

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.
BD Cytotfix/Cytoperm™ Fixation/Permeabilization Solution Kit	IC/FCM	RUO	Fixation/Permeabilization solution (125 mL) and BD Perm/Wash™ buffer, 10X concentrate containing Fetal Bovine Serum (FBS) and saponin (100 mL)	250 tests	554714
BD Cytotfix/Cytoperm Fixation/Permeabilization Solution Kit with BD GolgiPlug™	IC/FCM	RUO	Fixation/Permeabilization solution (125 mL), BD Perm/Wash buffer, 10X concentrate containing Fetal Bovine Serum (FBS), saponin (100 mL), and protein transport inhibitor BD GolgiPlug (containing Brefeldin A)	250 tests	555028
BD Cytotfix/Cytoperm Fixation/Permeabilization Solution Kit with BD GolgiStop™	IC/FCM	RUO	Fixation/Permeabilization solution (125 mL), BD Perm/Wash buffer, 10X concentrate containing Fetal Bovine Serum (FBS), saponin (100 mL), and protein transport inhibitor BD GolgiStop (containing Monensin)	250 tests	554715
BD FACS™ Permeabilizing Solution 2	IC/FCM	RUO (GMP)	Buffer	10 mL	347692
Fixation Buffer	IC/FCM	RUO	Buffer	100 mL	554655
Fixation/Permeabilization Solution	IC/FCM	RUO	Buffer	250 tests	554722
Human FoxP3 Buffer Set	IC/FCM	RUO	Buffer	100 tests	560098
Lysing Buffer (10X concentrate)	FCM, IC/FCM	RUO	Buffer	100 mL	555899
Perm/Wash Buffer	IC/FCM	RUO	Buffer	250 tests	554723
Protein Transport Inhibitor (containing brefeldin A)	IC/FCM	RUO	Buffer	250 tests	555029
Protein Transport Inhibitor (containing monensin)	IC/FCM	RUO	Buffer	250 tests	554724
Stain Buffer (BSA)	FCM	RUO	Buffer	500 mL	554657
Stain Buffer (FBS)	FCM	RUO	Buffer	500 mL	554656
Transcription Factor Buffer Set	IC/FCM	RUO	Buffer	25 tests	562725
	IC/FCM	RUO	Buffer	100 tests	562574

Immunology Product List

Flow Cytometry Kits

DESCRIPTION	REACT	APPS	REG	FORMAT	SIZE	CAT. NO.
CD4 Intracellular IFN-γ Detection Kit, 3-color combination	Hu	IC/FCM	RUO (GMP)	Antibody Cocktail (IFN- γ FITC, CD69 PE, CD4 PerCP-Cy5.5), Isotype Control Cocktail, (γ 2a FITC/ γ 1 PE/CD4 PerCP-Cy5.5), Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACSTM lysing solution (10X), BD FACSTM permeabilizing solution 2 (10X)	25 tests	340970
CD4 Intracellular IFN-γ Detection Kit, 4-color combination	Hu	IC/FCM	RUO (GMP)	Antibody Cocktail (IFN- γ FITC, CD69 PE, CD4 PerCP-Cy5.5, CD3 APC), Isotype Control Cocktail, (γ 2a FITC/ γ 1 PE/CD4 PerCP-Cy5.5/CD3 APC), Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACSTM lysing solution (10X), BD FACSTM permeabilizing solution 2 (10X)	25 tests	337185
CD4 Intracellular IL-2 Detection Kit, 3-color combination	Hu	IC/FCM	RUO (GMP)	Antibody Cocktail (IL-2 FITC, CD69 PE, CD4 PerCP-Cy5.5), Isotype Control Cocktail, (γ 2a FITC/ γ 1 PE/CD4 PerCP-Cy5.5), Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACSTM lysing solution (10X), BD FACSTM permeabilizing solution 2 (10X)	25 tests	340971
CD4 Intracellular IL-2 Detection Kit, 4-color combination	Hu	IC/FCM	RUO (GMP)	Antibody Cocktail (IL-2 FITC, CD69 PE, CD4 PerCP-Cy5.5, CD3 APC), Isotype Control Cocktail, (γ 2a FITC/ γ 1 PE/CD4 PerCP-Cy5.5/CD3 APC), Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACSTM lysing solution (10X), BD FACSTM permeabilizing solution 2 (10X)	25 tests	337187
CD4 Intracellular TNF-α Detection Kit, 3-color combination	Hu	IC/FCM	RUO (GMP)	Antibody Cocktail (TNF- α FITC, CD69 PE, CD4 PerCP-Cy5.5), Isotype Control Cocktail, (γ 2a FITC/ γ 1 PE/CD4 PerCP-Cy5.5), Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACSTM lysing solution (10X), BD FACSTM permeabilizing solution 2 (10X)	25 tests	340972
CD4 Intracellular TNF-α Detection Kit, 4-color combination	Hu	IC/FCM	RUO (GMP)	Antibody Cocktail (TNF- α FITC, CD69 PE, CD4 PerCP-Cy5.5, CD3 APC), Isotype Control Cocktail, (γ 2a FITC/ γ 1 PE/CD4 PerCP-Cy5.5/CD3 APC), Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACSTM lysing solution (10X), BD FACSTM permeabilizing solution 2 (10X)	25 tests	337189
CD8 Intracellular IFN-γ Detection Kit, 4-color combination	Hu	IC/FCM	RUO (GMP)	Antibody Cocktail (IFN- γ FITC, CD69 PE, CD4 PerCP-Cy5.5, CD3 APC), Isotype Control Cocktail, (γ 2a FITC/ γ 1 PE/CD4 PerCP-Cy5.5/CD3 APC), Co-Stimulatory Antibody Cocktail (CD28/CD49d), Brefeldin A (BFA) Solution, EDTA Solution, BD FACSTM lysing solution (10X), BD FACSTM permeabilizing solution 2 (10X)	25 tests	346049
Granzyme A Set	Hu	FCM	RUO	Granzyme A PE (clone CB9), mouse IgG κ , PE isotype control (clone MOPC-21)	100 tests	558904
Granzyme A Reagent Set	Hu	FCM	RUO	Granzyme A FITC (clone CB9), mouse IgG κ , FITC isotype control (clone MOPC-21)	100 tests	558905
Human Intracellular Cytokine Staining Starter Kit	Hu	IC/FCM	RUO	This kit contains the essential reagents for the activation of a human peripheral blood cell population and their subsequent intracellular staining to detect IL-2, IFN- γ , and TNF- α -producing cells. Positive and negative controls are included.	25 tests	559302

Immunology Product List

Flow Cytometry Kits

DESCRIPTION	REACT	APPS	REG	FORMAT	SIZE	CAT. NO.
Human Regulatory T Cell Sorting Kit	Hu	FACS, FCM	RUO	Human Regulatory T Cell Sorting Cocktail (CD4 PerCP-Cy5.5, CD25 PE, CD127 Alexa Fluor® 647), CD45RA FITC, Compensation Controls	10 tests	560753
Human T Cell Activation Kit	Hu	IC/FCM	RUO	Six individual antibodies conjugated to Alexa Fluor® 647: p38 MAPK (pT180/Y182), ERK (pT202/204), Stat1 (pY701), Stat3 (pY705), Stat5 (pY694), and Stat6 (pY641), Human T Cell Antibody Cocktail: CD4 FITC, CD8 PE, CD3 PerCP, BD™ CompBead anti-mouse Ig, k Compensation Particles, Compensation Control Reagents, Lyophilized Control Cells: Stimulated and Unstimulated Human T Cells, BD Phosflow™ lyse/fix buffer, BD Phosflow™ perm buffer III, BD Pharmingen™ stain buffer (FBS)	50 tests	560750
Human Th1/Th17 Phenotyping Kit	Hu	IC/FCM	RUO	Human Th1/Th17 Phenotyping Cocktail (CD4 PerCP-Cy5.5, IL-17A PE, IFN-γ FITC), BD Cytofix™ fixation buffer, BD Perm/Wash buffer, BD GolgiStop protein transport inhibitor	50 tests	560752
Human Th1/Th2/Th17 Phenotyping Kit	Hu	IC/FCM	RUO	Human Th1/Th2/Th17 Phenotyping Cocktail (CD4 PerCP-Cy5.5, IL-17A PE, IFN-γ FITC, IL-4 APC), BD Cytofix fixation buffer, BD Perm/Wash buffer, BD GolgiStop protein transport inhibitor	50 tests	560751
Human Th17/Treg Phenotyping Kit	Hu	IC/FCM	RUO	Human Th17/Treg Phenotyping Cocktail (CD4 PerCP-Cy5.5, IL-17A PE, FoxP3 Alexa Fluor® 647), Human FoxP3 Buffer A (10X), Human FoxP3 Buffer B (50X), BD GolgiStop protein transport inhibitor	50 tests	560762
Mouse Intracellular Cytokine Staining Starter Kit	Ms	IC/FCM	RUO	This kit contains the essential reagents for the activation of a mouse spleen cell population and their subsequent intracellular staining to detect IL-2, IFN-γ, and TNF-α-producing cells. Positive and negative controls are included.	25 tests	559311
Mouse Th1/Th17 Phenotyping Kit	Ms	IC/FCM	RUO	Mouse Th1/Th17 Phenotyping Cocktail (CD4 PerCP-Cy5.5, IL-17A PE, Mouse IFN-γ FITC), BD Cytofix fixation buffer, BD Perm/Wash buffer, BD GolgiStop protein transport inhibitor	50 tests	560759
Mouse Th1/Th2/Th17 Phenotyping Kit	Ms	IC/FCM	RUO	Mouse Th1/Th2/Th17 Phenotyping Cocktails (CD4 PerCP-Cy5.5, IL-17A PE, IFN-γ FITC, IL-4 APC), BD Cytofix fixation buffer, BD Perm/Wash buffer, BD GolgiStop protein transport inhibitor	50 tests	560758
Perforin Reagent Set	Hu	FCM	RUO	Perforin PE (clone δG9), mouse IgG _{2b} κ PE isotype control (clone 27-35)	100 tests	556437
				Perforin FITC (clone δG9), mouse IgG _{2b} κ FITC isotype control (clone 27-35)	100 tests	556577

Immunology Product List

Flow Cytometry Cocktails

DESCRIPTION	REACT	CLONE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD4/CD25/CD3	Hu	SK3, 2A3, SK7	FCM	RUO (GMP)	FITC, PE, PerCP-Cy5.5	50 tests	341134
CD4/CD38/CD3/HLA-DR	Hu	SK3, HB7, SK7, L243 (G46-6)	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340573
CD4/CD38/CD3/HLA-DR with BD Trucount tubes	Hu	SK3, HB7, SK7, L243 (G46-6)	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340771
CD4/CD62L	Hu	SK3, SK11	FCM	RUO (GMP)	FITC, PE	50 tests	349513
CD4/CD69/CD3	Hu	SK3, L78, SK7	FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340365
CD8/CD28	Hu	SK1, L293	FCM	RUO (GMP)	FITC, PE	50 tests	340031
CD8/CD38	Hu	SK1, HB7	FCM	RUO (GMP)	FITC, PE	50 tests	349527
CD8/CD38/CD3	Hu	SK1, HB7, SK7	FCM, FQ	RUO (GMP)	FITC, PE, PerCP	50 tests	341004
CD8/CD38/CD3/HLA-DR	Hu	SK1, HB7, SK7, L243 (G46-6)	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340572
CD8/CD38/CD3/HLA-DR with BD Trucount tubes	Hu	SK1, HB7, SK7, L243 (G46-6)	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340772
CD8/CD56/CD3	Hu	SK1, NCAM16.2, SK7	FCM	RUO (GMP)	FITC, PE, PerCP-Cy5.5	50 tests	341142
CD8/CD69/CD3	Hu	SK1, L78, SK7	FCM	RUO (GMP)	FITC, PE, PerCP	50 tests	340367
CD8/HLA-DR	Hu	SK1, L243 (G46-6)	FCM	RUO (GMP)	FITC, PE	50 tests	349528
CD45RA/CD45RO/CD3/CD4	Hu	L48, UCHL1, SK7, SK3	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340571
CD45RA/CD45RO/CD3/CD4 with BD Trucount tubes	Hu	L48, UCHL1, SK7, SK3	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340769
CD45RA/CD45RO/CD3/CD8	Hu	L48, UCHL1, SK7, SK1	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340574
CD45RA/CD45RO/CD3/CD8 with BD Trucount tubes	Hu	L48, UCHL1, SK7, SK1	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340770
CD45RA/CD62L/CD3/CD4	Hu	L48, SK11, SK7, SK3	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340977
CD45RA/CD62L/CD3/CD4 with BD Trucount tubes	Hu	L48, SK11, SK7, SK3	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340979
CD45RA/CD62L/CD3/CD8	Hu	L48, SK11, SK7, SK1	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340978
CD45RA/CD62L/CD3/CD8 with BD Trucount tubes	Hu	L48, SK11, SK7, SK1	FCM	RUO (GMP)	FITC, PE, PerCP, APC	50 tests	340980
CD69/CD3	Hu	L78, SK7	FCM	RUO (GMP)	PE, PerCP	50 tests	340368
FoxP3 Staining Kit - Alexa Fluor 488®, FoxP3, CD4, CD25	Hu	259D/C7, M-A251, RPA-T4	FCM	RUO	Alexa Fluor® 488, PE, APC	100 tests	560131
FoxP3 Staining Kit - Alexa Fluor 647®, FoxP3, CD4, CD25	Hu	259D/C7, M-A251, RPA-T4	FCM	RUO	Alexa Fluor® 647, PE, FITC	100 tests	560132
FoxP3 Staining Kit - PE, FoxP3, CD4, CD25	Hu	259D/C7, M-A251, RPA-T4	FCM	RUO	FITC, PE, APC	100 tests	560133
Human Regulatory T-Cell Cocktail - CD4, CD25, CD127	Hu	SK3, 2A3, hIL-7R-M21	FCM	RUO	PE-Cy7, FITC Alexa Fluor® 647	50 tests	560249
IFN-γ/CD69/CD4	Hu	25723.11, L78, SK3	FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy5.5	50 tests	340962
IFN-γ/CD69/CD4/CD3	Hu	25723.11, L78, SK3, SK7	FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy5.5, APC	50 tests	337184
IFN-γ/CD69/CD8/CD3	Hu	25723.11, L78, SK1, SK7	FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy5.5, APC	50 tests	346048
IFN-γ/IL-4	Hu	25723.11, 3010.211	FCM, IC	RUO (GMP)	FITC, PE	50 tests	340456
IL-2/CD69/CD4	Hu	5344.111, L78, SK3	FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy5.5	50 tests	340963
IL-2/CD69/CD4/CD3	Hu	5344.111, L78, SK3, SK7	FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy5.5, APC	50 tests	337188
TCR αβ/TCRγδ/CD3	Hu	WT31, 11F2, SK7	FCM	RUO (GMP)	FITC, PE, PerCP-Cy5.5	50 tests	335802
TNF-α/CD69/CD4	Hu	6401.1111, L78, SK3	FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy5.5	50 tests	340964
TNF-α/CD69/CD4/CD3	Hu	6401.1111, L78, SK3, SK7	FCM, IC	RUO (GMP)	FITC, PE, PerCP-Cy5.5, APC	50 tests	337190
T Lymphocyte Activation Antibody Cocktail, with Isotype Control	Ms	145-2C11, H1.2F3, PC61	IC/FCM	RUO	APC, PE, PE-Cy7	100 tests	557908
T Lymphocyte Activation Antibody Cocktail, with Isotype Control	Ms	145-2C11, H1.2F3, PC61	IC/FCM	RUO	FITC, PE, PE-Cy7	100 tests	557916
T Lymphocyte Subset Antibody Cocktail, with Isotype Control	Ms	145-2C11, 53-6.7, RM4-5	IC/FCM	RUO	PE-Cy7, FITC, PE	100 tests	558391
T Lymphocyte Subset Antibody Cocktail, with Isotype Control	Ms	145-2C11, 53-6.7, RM4-5	IC/FCM	RUO	PE-Cy7, APC, PE	100 tests	558431

Cell Biology Product List

Conjugated Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
ERK1/2 (pT202/pY204)	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612592
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	612593
				IC/FCM	RUO	Alexa Fluor® 647	250 tests	561992
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	561991
				IC/FCM	RUO	Pacific Blue™	50 tests	560314
				IC/FCM	RUO	PE	50 tests	612566
				IC/FCM	RUO	PE	250 tests	561991
				IC/FCM	RUO	PE-Cy7	50 tests	560116
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	560115
GATA3	Hu, Ms	L50-823	Mouse IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560163
				Bioimg	RUO	Alexa Fluor® 488	100 tests	560077
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	560068
				IC/FCM	RUO	Alexa Fluor® 647	100 tests	560078
				IC/FCM	RUO	PE	50 tests	560074
LAT (pY171)	Hu	I58-1169	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558519
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558518
				IC/FCM	RUO	PE	50 tests	558487
LAT (pY226)	Hu	J96-1238.58.93	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558430
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558432
				IC/FCM	RUO	PE	50 tests	558433
Lck	Hu, Ms	MOL 171	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558504
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558505
				IC/FCM	RUO	PE	50 tests	558496
Lck (pY505)	Hu	4/Lck-Y505	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557879
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558577
				IC/FCM	RUO	PE	50 tests	558552
NF-κB p65 (pS529)	Hu	K10-895.12.50	Mouse (BALB/c) IgG _{2b} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558421
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558422
				IC/FCM	RUO	PE	50 tests	558423
				IC/FCM	RUO	PE-Cy7	50 tests	560335
PKCθ	Hu	27	Mouse IgG _{2a} , κ	IC/FCM	RUO	APC	50 tests	560344
				IC/FCM	RUO	PE	50 tests	560216
PLC-γ1	Hu	10/PLCgamma	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558566
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558565
				IC/FCM	RUO	PE	50 tests	558575
PLC-γ1 (pY783)	Hu	27/PLC	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557884
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	557883
SLP-76	Hu	H3	Mouse (BALB/c) IgG _{2a} , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560056
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	560057
				IC/FCM	RUO	PE	50 tests	560058
SLP-76 (pY128)	Hu	J141-668.36.58	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558439
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558438
				IC/FCM	RUO	PE	50 tests	558437
Stat1 (N-Terminus)	Hu	1/Stat1	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	558560
				IC/FCM	RUO	PE	50 tests	558537
Stat1 (pS727)	Hu	K51-856	Mouse (BALB/c) IgG ₁ , κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	560191
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	560190
				IC/FCM	RUO	PE	50 tests	560069
Stat1 (pY701)	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612596
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	612597
				IC/FCM	RUO	Alexa Fluor® 647	250 tests	562070
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562674
				IC/FCM	RUO	PE	50 tests	612564
				IC/FCM	RUO	PE	250 tests	562069
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	560113
				IC/FCM	RUO	Pacific Blue™	50 tests	560310
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	560113
IC/FCM	RUO	Pacific Blue™	50 tests	560310				

Unless otherwise specified, all products are for Research Use Only. Not for use in diagnostic or therapeutic procedures. Not for resale. All applications are either tested in-house or reported in the literature. See Technical Data Sheets for details.

Cell Biology Product List

Conjugated Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.		
Stat3 (pS727)	Hu	49/p-Stat3	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558085		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558099		
				IC/FCM	RUO	PE	50 tests	558557		
	Hu, Ms, Rat	4/P-STAT3	Mouse IgG _{2a} κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	557814		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	557815		
				IC/FCM	RUO	Pacific Blue™	50 tests	560312		
				IC/FCM	RUO	PE	50 tests	612569		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	560114		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	560114		
Stat3 (pY705)	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} κ	IC/FCM	RUO	Alexa Fluor® 647	250 tests	562071		
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562673		
				IC/FCM	RUO	PE	250 tests	562072		
Stat4 (pY693)	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558136		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558137		
				IC/FCM	RUO	Alexa Fluor® 647	250 tests	562074		
				IC/FCM	RUO	PE	50 tests	558249		
				IC/FCM	RUO	PE	250 tests	560273		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	561217		
Stat5 (pY694)	Hu, Ms, Rat, Sheep	47	Mouse IgG ₁ κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612598		
				IC/FCM	RUO	Alexa Fluor® 488	250 tests	562075		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	612599		
				IC/FCM	RUO	Alexa Fluor® 647	250 tests	562076		
				IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562501		
				IC/FCM	RUO	Pacific Blue™	50 tests	560311		
				IC/FCM	RUO	PE	50 tests	612567		
				IC/FCM	RUO	PE	250 tests	562077		
				IC/FCM	RUO	PE-Cy7	50 tests	560117		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	560118		
Stat6	Hu	23/Stat6	Mouse IgG ₁	IC/FCM	RUO	Alexa Fluor® 647	50 tests	560000		
				IC/FCM	RUO	PE	50 tests	560001		
Stat6 (pY641)	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM	RUO	Alexa Fluor® 488	50 tests	612600		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	612601		
				IC/FCM	RUO	Alexa Fluor® 647	250 tests	562079		
				IC/FCM	RUO	BD Horizon V450	50 tests	561203		
				IC/FCM	RUO	PE	50 tests	612701		
				IC/FCM	RUO	PE	250 tests	562078		
		J71-773.58.11	Mouse IgG ₁ κ	IC/FCM	RUO	PerCP-Cy5.5	50 tests	561195		
				IC/FCM	RUO	Alexa Fluor® 488	50 tests	558243		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	558242		
				IC/FCM	RUO	PE	50 tests	558252		
T-Bet	Hu, Ms	4B10	Mouse IgG ₁ κ	IC/FCM	RUO	Alexa Fluor® 647	50 tests	561264		
				IC/FCM	RUO	PE	50 tests	561265		
				04-46	Mouse IgG ₁ κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	561266
						IC/FCM	RUO	Alexa Fluor® 647	50 tests	561267
						IC/FCM	RUO	BD Horizon PE-CF594	50 tests	562467
		BD Horizon V450	IC/FCM	RUO	BD Horizon V450	50 tests	561312			
			IC/FCM	RUO	PE	50 tests	561268			
		IC/FCM	RUO	PerCP-Cy5.5	50 tests	561316				
		Zap-70 (pY292)	Hu	J34-602	Mouse (BALB/c) IgG ₁ κ	IC/FCM	RUO	Alexa Fluor® 488	50 tests	558516
						IC/FCM	RUO	Alexa Fluor® 647	50 tests	558515
IC/FCM	RUO					PE	50 tests	558510		
Zap-70 (pY319)/ Syk (pY352)	Hu, Ms	17a/P-ZAP70	Mouse IgG ₁	IC/FCM	RUO	Purified	50 µg	612574		
				IC/FCM	RUO	Purified	150 µg	612575		
				IC/FCM	RUO	Alexa Fluor® 488	50 tests	557818		
				IC/FCM	RUO	Alexa Fluor® 647	50 tests	557817		
				IC/FCM	RUO	PE	50 tests	557881		
				IC/FCM	RUO	PE-Cy7	50 tests	561458		
				IC/FCM	RUO	PerCP-Cy5.5	50 tests	561459		

Cell Biology Product List

Purified Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
CD45 (pS999) (Leukocyte Common Antigen, Ly-5)	Hu	J143-1270	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558376
c-Jun (pS63)	Hu	2/c-Jun (pS63)	Mouse IgG ₁	WB	RUO	Purified	0.1 mg	558036
ERK1/2 (pT202/pY204)	Hu, Ms, Rat	20A	Mouse IgG ₁	IC/FCM, IF, WB	RUO	Purified	50 µg	612358
				IC/FCM, IF, WB	RUO	Purified	150 µg	612359
Fyn	Dog, Hu, Rat	25	Mouse IgG _{2b}	IF, WB	RUO	Purified	50 µg	610163
				IF, WB	RUO	Purified	150 µg	610164
GATA3	Hu, Ms	L50-823	Mouse IgG ₁ , κ	Bioimg, IHC(F)*, WB	RUO	Purified	0.1 mg	558686
ITK	Hu, Ms	2F12	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	550503
				IP, WB	RUO	Purified	150 µg	550504
JNK1	Hu	G151-333	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551196
				IP, WB	RUO	Purified	150 µg	551197
LAT (pY171)	Hu	I58-1169	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558392
LAT (pY226)	Hu	J96-1238.58.93	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558363
Lck	Hu, Ms	MOL 171	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	551047
				IP, WB	RUO	Purified	150 µg	551048
	Hu, Ms, Rat	28	Mouse IgG _{2a}	IF, WB	RUO	Purified	50 µg	610097
Lck (pY505)	Hu, Ms, Rat	4	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	612390
				IC/FCM, WB	RUO	Purified	150 µg	612391
MEK1/2 (pS222)	Hu	Polyclonal	Rabbit IgG	IC/FCM, IHC(F)*, WB	RUO	Purified	50 tests	558281
NF-κB p65	Dog, Frog, Hu, Rab, Rat	20	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610868
				IF, WB	RUO	Purified	150 µg	610869
NF-κB p65 (pS529)	Hu	K10-895.12.50	Mouse (BALB/c) IgG _{2b} , κ	WB	RUO	Purified	0.1 mg	558393
NF-κB p65 (pS536)	Hu	J144-460	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558377
Perforin	Hu	δG9	Mouse IgG _{2b}	FCM, IHC(Fr), IP	RUO	Purified	0.1 mg	556434
PKCθ (pT538)	Hu	19	Mouse IgG _{2a}	WB	RUO	Purified	50 µg	612734
				WB	RUO	Purified	150 µg	612735
PU.1	Hu	G148-74	Mouse IgG _{2a}	IP, WB	RUO	Purified	0.1 mg	554268
SLP-76	Hu	8	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610736
SLP-76 (pY113)	Hu	J80-373	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558388
SLP-76 (pY128)	Hu	J141-668.36.58	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558367
SLP-76 (pY145)	Hu	J81-1214.48	Mouse (BALB/c) IgG ₁ , κ	IHC(F)*, WB	RUO	Purified	0.1 mg	558362
Smad2/3	Dog, Hu, Ms, Rat	18	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	610842
				IF, WB	RUO	Purified	150 µg	610843
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
Stat1 (C-Terminus)	Chick, Dog, Hu, Ms, Rat	42	Mouse IgG _{2b}	IF, IP, WB	RUO	Purified	50 µg	610185
				IF, IP, WB	RUO	Purified	150 µg	610186
Stat1 (N-Terminus)	Chick, Dog, Frog, Hu, Ms, Rat	1/Stat1	Mouse IgG ₁	IF, IHC, IP, WB	RUO	Purified	50 µg	610115
				IF, IHC, IP, WB	RUO	Purified	150 µg	610116
		Polyclonal	Rabbit Ig	IF, IP, WB	RUO	Purified	50 µg	610119
				IF, IP, WB	RUO	Purified	150 µg	610120
Stat1 (pY701)	Hu, Ms	4a	Mouse IgG _{2a}	IC/FCM, IF, IP, WB	RUO	Purified	50 µg	612232
				IC/FCM, IF, IP, WB	RUO	Purified	150 µg	612233
		14/P-STAT1	Mouse IgG ₁ , κ	IC/FCM, IF, IP, WB	RUO	Purified	50 µg	612132
				IC/FCM, IF, IP, WB	RUO	Purified	150 µg	612133
Stat3	Chick, Dog, Frog, Hu, Ms, Rat	84	Mouse IgG ₁	IP, WB	RUO	Purified	50 µg	610189
				IP, WB	RUO	Purified	150 µg	610190
Stat3 (pS727)	Hu, Ms, Rat	49/p-Stat3	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	612542
				IF, WB	RUO	Purified	150 µg	612543
Stat3 (pY705)	Hu, Ms	4/P-STAT3	Mouse IgG _{2a} , κ	IC/FCM, WB	RUO	Purified	50 µg	612356
				IC/FCM, WB	RUO	Purified	150 µg	612357

Cell Biology Product List

Purified Antibodies

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
Stat4	Ms, Rat	8	Mouse IgG ₁	WB	RUO	Purified	50 µg	610926
Stat4 (pY693)	Hu, Ms	38/p-Stat4	Mouse IgG _{2b}	WB	RUO	Purified	50 µg	612738
				WB	RUO	Purified	150 µg	612739
Stat5 (MGF)	Dog, Hu, Ms, Rat	89	Mouse IgG _{2b}	IF, IHC, WB	RUO	Purified	50 µg	610191
				IF, IHC, WB	RUO	Purified	150 µg	610192
Stat5 (pY694)	Hu	Polyclonal	Rabbit Ig	IF, WB	RUO	Purified	50 µg	611818
				IF, WB	RUO	Purified	150 µg	611819
	Hu, Ms	47	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	611964
				IC/FCM, WB	RUO	Purified	150 µg	611965
Stat5B	Hu, Ms, Rat	Polyclonal	Rabbit Ig	IP, WB	RUO	Purified	50 µg	556517
Stat6	Hu, Ms, Rat	23/Stat6	Mouse IgG ₁	IF, WB	RUO	Purified	50 µg	611290
				IF, WB	RUO	Purified	150 µg	611291
Stat6 (pY641)	Ms	J71-773.58.11	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558241
				IC/FCM, IF, WB	RUO	Purified	50 µg	611566
	Hu	18/P-Stat6	Mouse IgG _{2a}	IC/FCM, IF, WB	RUO	Purified	150 µg	611567
				IF, WB	RUO	Purified	50 µg	611820
				IF, WB	RUO	Purified	150 µg	611821
T-Bet	Hu, Ms	4B10	Mouse IgG ₁ , κ	IC/FCM	RUO	Purified	0.1 mg	561262
				IC/FCM	RUO	Purified	0.1 mg	561263
ZAP-70	Chick, Hu, Ms, Rat	29	Mouse IgG _{2a}	IF, IHC, WB	RUO	Purified	50 µg	610239
				IF, IHC, WB	RUO	Purified	150 µg	610240
ZAP-70 (pY292)	Hu	J34-602	Mouse (BALB/c) IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558365
ZAP-70 (pY319)/ Syk (pY352)	Hu, Ms, Rat	17a/P-ZAP70	Mouse IgG ₁	IC/FCM, WB	RUO	Purified	50 µg	612574
				IC/FCM, WB	RUO	Purified	150 µg	612575
ZAP-70 (pY493)	Hu, Ms	1a/ZAP70 (pY493)	Mouse IgG ₁ , κ	WB	RUO	Purified	0.1 mg	558247

Cell Biology Product List

Cell Biology Buffers

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.
Fix Buffer I	IC/FCM	RUO	Buffer	250 mL	557870
Fixation Buffer	IC/FCM	RUO	Buffer	100 mL	554655
Lyse/Fix Buffer	IC/FCM	RUO	Buffer	250 mL	558049
Perm Buffer II	IC/FCM	RUO	Buffer	125 mL	558052
Perm Buffer III	IC/FCM	RUO	Buffer	125 mL	558050
Perm Buffer IV	IC/FCM	RUO	Buffer	50 mL	560746
Perm/Wash Buffer I	IC/FCM	RUO	Buffer	125 mL	557885
Stain Buffer (BSA)	FCM	RUO	Buffer	500 mL	554657
Stain Buffer (FBS)	FCM	RUO	Buffer	500 mL	554656
Transcription Factor Buffer Set	IC/FCM	RUO	Buffer	25 tests	562725
	IC/FCM	RUO	Buffer	100 tests	562574

Immunoassays Product List

Cytometric Bead Array - BD™ CBA Flex Sets - Human

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
Human Soluble Protein Master Buffer Kit (required for use with BD CBA Human Soluble Protein Flex Sets)	Hu	FCM	RUO	100 tests	558264
		FCM	RUO	500 tests	558265
Human CD62L (L-Selectin) Flex Set (Bead D8)	Hu	FCM	RUO	100 tests	560420
Human GM-CSF Flex Set (Bead C9)	Hu	FCM	RUO	100 tests	558335
Human Granzyme A Flex Set (Bead D9)	Hu	FCM	RUO	100 tests	560299
Human Granzyme B Flex Set (Bead D7)	Hu	FCM	RUO	100 tests	560304
Human IFN-γ Flex Set (Bead B8)	Hu	FCM	RUO	100 tests	560111
Human IFN-γ Flex Set (Bead E7)	Hu	FCM	RUO	100 tests	558269
Human IL-1α Flex Set (Bead D6)	Hu	FCM	RUO	100 tests	560153
Human IL-1β Flex Set (Bead B4)	Hu	FCM	RUO	100 tests	558279
Human IL-2 Flex Set (Bead A4)	Hu	FCM	RUO	100 tests	558270
Human IL-4 Flex Set (Bead A5)	Hu	FCM	RUO	100 tests	558272
Human IL-5 Flex Set (Bead A6)	Hu	FCM	RUO	100 tests	558278
Human IL-6 Flex Set (Bead A7)	Hu	FCM	RUO	100 tests	558276
Human IL-9 Flex Set (Bead B6)	Hu	FCM	RUO	100 tests	558333
Human IL-10 Flex Set (Bead B7)	Hu	FCM	RUO	100 tests	558274
Human IL-12 p70 Flex Set (Bead E5)	Hu	FCM	RUO	100 tests	558283
Human IL-12/IL-23p40 Flex Set (Bead E5)	Hu	FCM	RUO	100 tests	560154
Human IL-13 Flex Set (Bead E6)	Hu	FCM	RUO	100 tests	558450
Human IL-17A Flex Set (Bead B5)	Hu	FCM	RUO	100 tests	560383
Human IL-17F Flex Set (Bead C6)	Hu	FCM	RUO	100 tests	562151
Human IL-21 Flex Set (Bead B8)	Hu	FCM	RUO	100 tests	560358
Human LT-α Flex Set (Bead D5)	Hu	FCM	RUO	100 tests	560083
Human sCD154 (sCD40 Ligand) Flex Set (Bead C7)	Hu	FCM	RUO	100 tests	560305
Human Soluble TNFRI Flex Set (Bead C4)	Hu	FCM	RUO	100 tests	560156
Human Soluble TNFRII Flex Set (Bead C5)	Hu	FCM	RUO	100 tests	560155
Human TGF-β1 Single Plex Flex Set	Hu	FCM	RUO	100 tests	560429
Human TNF Flex Set (Bead C4)	Hu	FCM	RUO	100 tests	560112
Human TNF Flex Set (Bead D9)	Hu	FCM	RUO	100 tests	558273

Immunoassays Product List

Cytometric Bead Array - Enhanced Sensitivity - Human

DESCRIPTION	APPS	REG	SIZE	CAT. NO.
Human Enhanced Sensitivity Master Buffer Kit (required for use with BD CBA Human Enhanced Sensitivity Flex Sets)	FCM	RUO	100 tests	561521
	FCM	RUO	500 tests	561523
Human IFN-γ Enhanced Sensitivity Flex Set (Bead B8)	FCM	RUO	100 tests	561515
Human IL-1β Enhanced Sensitivity Flex Set (Bead B4)	FCM	RUO	100 tests	561509
Human IL-2 Enhanced Sensitivity Flex Set (Bead A4)	FCM	RUO	100 tests	561517
Human IL-4 Enhanced Sensitivity Flex Set (Bead A5)	FCM	RUO	100 tests	561510
Human IL-5 Enhanced Sensitivity Flex Set (Bead A6)	FCM	RUO	100 tests	561511
Human IL-6 Enhanced Sensitivity Flex Set (Bead A7)	FCM	RUO	100 tests	561512
Human IL-8 Enhanced Sensitivity Flex Set (Bead A9)	FCM	RUO	100 tests	561513
Human IL-10 Enhanced Sensitivity Flex Set (Bead B7)	FCM	RUO	100 tests	561514
Human IL-12 p70 Enhanced Sensitivity Flex Set (Bead C6)	FCM	RUO	100 tests	561518
Human IL-17A Enhanced Sensitivity Flex Set (Bead B5)	FCM	RUO	100 tests	562143
Human TNF Enhanced Sensitivity Flex Set (Bead C4)	FCM	RUO	100 tests	561516

Immunoassays Product List

Cytometric Bead Array - BD CBA Flex Sets - Mouse/Rat

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
Mouse/Rat Soluble Protein Master Buffer Kit (required for use with BD CBA Mouse/Rat Soluble Protein Flex Sets)		FCM	RUO	100 tests	558266
		FCM	RUO	500 tests	558267
Mouse CD62L (L-Selectin) Flex Set (Bead E7)	Ms	FCM	RUO	100 tests	560385
Mouse GM-CSF Flex Set (Bead B9)	Ms	FCM	RUO	100 tests	558347
Mouse IFN-γ Flex Set (Bead A4)	Ms	FCM	RUO	100 tests	558296
Mouse IL-1α Flex Set (Bead E4)	Ms	FCM	RUO	100 tests	560157
Mouse IL-1β Flex Set (Bead E5)	Ms	FCM	RUO	100 tests	560232
Mouse IL-2 Flex Set (Bead A5)	Ms	FCM	RUO	100 tests	558297
Mouse IL-4 Flex Set (Bead A7)	Ms	FCM	RUO	100 tests	558298
Mouse IL-5 Flex Set (Bead A6)	Ms	FCM	RUO	100 tests	558302
Mouse IL-6 Flex Set (Bead B4)	Ms	FCM	RUO	100 tests	558301
Mouse IL-9 Flex Set (Bead B5)	Ms	FCM	RUO	100 tests	558348
Mouse IL-10 Flex Set (Bead C4)	Ms	FCM	RUO	100 tests	558300
Mouse IL-12 p70 Flex Set (Bead D7)	Ms	FCM	RUO	100 tests	558303
Mouse IL-12/IL-23p40 Flex Set (Bead D7)	Ms	FCM	RUO	100 tests	560151
Mouse IL-13 Flex Set (Bead B8)	Ms	FCM	RUO	100 tests	558349
Mouse IL-17A Flex Set (Bead C5)	Ms	FCM	RUO	100 tests	560283
Mouse IL-17F Flex Set (Bead D6)	Ms	FCM	RUO	100 tests	562174
Mouse IL-21 Flex Set (Bead B6)	Ms	FCM	RUO	100 tests	560160
Mouse IL-23 (p19/p40) Flex Set (Bead D7)	Ms	FCM	RUO	100 tests	562575
Mouse TNF Flex Set (Bead C8)	Ms	FCM	RUO	100 tests	558299
Rat IFN-γ Flex Set (Bead A6)	Rat	FCM	RUO	100 tests	558305
Rat IL-1α Flex Set (Bead A4)	Rat	FCM	RUO	100 tests	560159
Rat IL-2 Flex Set (Bead E5)	Rat	FCM	RUO	100 tests	561420
Rat IL-4 Flex Set (Bead B9)	Rat	FCM	RUO	100 tests	558307
Rat IL-6 Flex Set (Bead A9)	Rat	FCM	RUO	100 tests	558308
Rat IL-10 Flex Set (Bead A8)	Rat	FCM	RUO	100 tests	558306
Rat TNF Flex Set (Bead C8)	Rat	FCM	RUO	100 tests	558309

Immunoassays Product List

Cytometric Bead Array - Enhanced Sensitivity - Mouse

DESCRIPTION	APPS	REG	SIZE	CAT. NO.
Mouse Enhanced Sensitivity Master Buffer Kit (required for use with BD CBA Mouse Enhanced Sensitivity Flex Sets)	FCM	RUO	100 tests	562246
	FCM	RUO	500 tests	562248
Mouse IFN-γ Enhanced Sensitivity Flex Set (Bead A4)	FCM	RUO	100 tests	562233
Mouse IL-1β Enhanced Sensitivity Flex Set (Bead B9)	FCM	RUO	100 tests	562278
Mouse IL-2 Enhanced Sensitivity Flex Set (Bead A5)	FCM	RUO	100 tests	562262
Mouse IL-4 Enhanced Sensitivity Flex Set (Bead A7)	FCM	RUO	100 tests	562272
Mouse IL-5 Enhanced Sensitivity Flex Set (Bead A6)	FCM	RUO	100 tests	562234
Mouse IL-6 Enhanced Sensitivity Flex Set (Bead B4)	FCM	RUO	100 tests	562236
Mouse IL-10 Enhanced Sensitivity Flex Set (Bead C4)	FCM	RUO	100 tests	562263
Mouse IL-12 p70 Enhanced Sensitivity Flex Set (Bead D7)	FCM	RUO	100 tests	562264
Mouse IL-13 Enhanced Sensitivity Flex Set (Bead B8)	FCM	RUO	100 tests	562273
Mouse IL-17A Enhanced Sensitivity Flex Set (Bead C5)	FCM	RUO	100 tests	562261
Mouse TNF Enhanced Sensitivity Flex Set (Bead C8)	FCM	RUO	100 tests	562336

Immunoassays Product List

Cytometric Bead Array - BD CBA Flex Sets - Cell Signaling

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
Cell Signaling Master Buffer Kit (required for use with BD CBA Cell Signaling Flex Sets)		FCM	RUO	100 tests	560005
		FCM	RUO	500 tests	560006
Human GAPDH Flex Set (Bead A9)	Hu	FCM	RUO	100 tests	560792
Phospho c-Jun (S63) Flex Set (Bead D8)	Hu	FCM	RUO	100 tests	560059
Phospho ERK1/2 (T202/Y204) Flex Set (Bead C4)	Hu, Ms, Rat	FCM	RUO	100 tests	560012
Phospho MEK1/2 (S222) Flex Set (Bead A6)	Hu	FCM	RUO	100 tests	560150
Phospho PLC-γ (Y783) Flex Set (Bead B7)	Hu, Ms, Rat	FCM	RUO	100 tests	560009
Phospho SLP-76 (Y145) Flex Set Bead (Bead D6)	Hu	FCM	RUO	100 tests	560067
Phospho Stat1 (Y701) Flex Set (Bead C5)	Hu	FCM	RUO	100 tests	560015
Phospho Stat3 (Y705) Flex Set (Bead C8)	Hu	FCM	RUO	100 tests	560093
Phospho ZAP-70 (Y319) Flex Set (Bead B8)	Hu, Ms	FCM	RUO	100 tests	560011
Total STAT1 Flex Set (Bead C5)	Hu, Ms, Rat	FCM	RUO	100 tests	560017
Total ZAP-70 Flex Set (Bead B8)	Hu, Ms, Rat	FCM	RUO	100 tests	560019

Immunoassays Product List

Cytometric Bead Array - BD CBA Kits

DESCRIPTION	REACT	APPS	REG	FORMAT	SIZE	CAT. NO.
Human Inflammatory Cytokine Kit	Hu	FCM	RUO	IL-8, IL-1β, IL-6, IL-10, TNF, IL-12p70	80 tests	551811
Human Th1/Th2 Cytokine Kit	Hu	FCM	RUO	IL-2, IL-4, IL-5, IL-10, TNF, IFN-γ	80 tests	550749
Human Th1/Th2 Cytokine Kit II	Hu	FCM	RUO	IL-2, IL-4, IL-6, IL-10, TNF, IFN-γ	80 tests	551809
Human Th1/Th2/Th17 Kit	Hu	FCM	RUO	IL-2, IL-4, IL-6, IL-10, TNF, IFN-γ, IL-17A	80 tests	560484
Mouse Inflammation Kit	Ms	FCM	RUO	IL-6, IL-10, MCP-1, IFN-γ, TNF, IL-12p70	80 tests	552364
Mouse Th1/Th2 Cytokine Kit	Ms	FCM	RUO	IL-2, IL-4, IL-5, IFN-γ, TNF	80 tests	551287
Mouse Th1/Th2/Th17 Cytokine Kit	Ms	FCM	RUO	IL-2, IL-4, IL-6, IFN-γ, TNF, IL-17A, IL-10	80 tests	560485
Non-human Primate Th1/Th2 Cytokine Kit	NHP	FCM	RUO	IL-2, IL-4, IL-5, IL-6, TNF, IFN-γ	80 tests	557800

Immunoassays Product List

ELISA - ELISA Kits

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
Human IFN-γ ELISA Kit II	Hu	ELISA	RUO	2 plates	550612
Human IL-1β ELISA Kit II	Hu	ELISA	RUO	2 plates	557966
Human IL-2 ELISA Kit II	Hu	ELISA	RUO	2 plates	550611
Human IL-4 ELISA Kit II	Hu	ELISA	RUO	2 plates	550614
Human IL-6 ELISA Kit II	Hu	ELISA	RUO	2 plates	550799
Human IL-10 ELISA Kit II	Hu	ELISA	RUO	2 plates	550613
Human IL-12 (p40) ELISA Kit II	Hu	ELISA	RUO	2 plates	551116
Human IL-12 (p70) ELISA Kit	Hu	ELISA	RUO	2 plates	559258
Human TNF ELISA Kit II	Hu	ELISA	RUO	2 plates	550610
Mouse IFN-γ ELISA Kit II	Ms	ELISA	RUO	2 plates	558258
Mouse IL-6 ELISA Kit	Ms	ELISA	RUO	2 plates	550950
Mouse TNF ELISA Kit	Ms	ELISA	RUO	2 plates	560478
Rat TNF ELISA Kit	Rat	ELISA	RUO	2 plates	560479

Immunoassays Product List

ELISA - ELISA Sets

DESCRIPTION	APPS	REG	SIZE	CAT. NO.
Human GM-CSF ELISA Set	ELISA	RUO	Reagents for 20 plates	555126
Human IFN- γ ELISA Set	ELISA	RUO	Reagents for 20 plates	555142
Human IL-1 β ELISA Set II	ELISA	RUO	Reagents for 20 plates	557953
Human IL-2 ELISA Set	ELISA	RUO	Reagents for 20 plates	555190
Human IL-2 sR α ELISA Set	ELISA	RUO	Reagents for 20 plates	559104
Human IL-4 ELISA Set	ELISA	RUO	Reagents for 20 plates	555194
Human IL-5 ELISA Set	ELISA	RUO	Reagents for 20 plates	555202
Human IL-6 ELISA Set	ELISA	RUO	Reagents for 20 plates	555220
Human IL-10 ELISA Set	ELISA	RUO	Reagents for 20 plates	555157
Human IL-12 (p40) ELISA Set	ELISA	RUO	Reagents for 20 plates	555171
Human IL-12 (p70) ELISA Set	ELISA	RUO	Reagents for 20 plates	555183
Human TGF- β 1 ELISA Set	ELISA	RUO	Reagents for 20 plates	559119
Human TNF ELISA Set	ELISA	RUO	Reagents for 20 plates	555212
Monkey IFN- γ ELISA Set	ELISA	RUO	Reagents for 20 plates	551492
Mouse GM-CSF ELISA Set	ELISA	RUO	Reagents for 20 plates	555167
Mouse IFN- γ ELISA Set	ELISA	RUO	Reagents for 20 plates	555138
Mouse IFN- γ ELISA Set (AN-18)	ELISA	RUO	Reagents for 20 plates	551866
Mouse IL-1 β ELISA Set	ELISA	RUO	Reagents for 20 plates	559603
Mouse IL-2 ELISA Set	ELISA	RUO	Reagents for 20 plates	555148
Mouse IL-4 ELISA Set	ELISA	RUO	Reagents for 20 plates	555232
Mouse IL-5 ELISA Set	ELISA	RUO	Reagents for 20 plates	555236
Mouse IL-6 ELISA Set	ELISA	RUO	Reagents for 20 plates	555240
Mouse IL-10 ELISA Set	ELISA	RUO	Reagents for 20 plates	555252
Mouse IL-12 (p40) ELISA Set	ELISA	RUO	Reagents for 20 plates	555165
Mouse IL-12 (p70) ELISA Set	ELISA	RUO	Reagents for 20 plates	555256
Mouse TNF (Mono/Mono) ELISA Set	ELISA	RUO	Reagents for 20 plates	555268
Mouse TNF (Mono/Mono) ELISA Set II	ELISA	RUO	Reagents for 20 plates	558534
Rat IFN- γ ELISA Set	ELISA	RUO	Reagents for 20 plates	558861
Rat IL-4 ELISA Set	ELISA	RUO	Reagents for 20 plates	555198
Rat IL-6 ELISA Set	ELISA	RUO	Reagents for 20 plates	550319
Rat IL-10 ELISA Set	ELISA	RUO	Reagents for 20 plates	555134
Rat TNF ELISA Set	ELISA	RUO	Reagents for 20 plates	558535

Immunoassays Product List

ELISA - Ancillary Reagents

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.
Assay Diluent	ELISA	RUO		500 mL	555213
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
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
TMB Substrate Reagent Set		RUO	Buffered solution/ organic solvent for BD OptEIA	1 Set (300 mL each of 2 reagents)	555214

Immunoassays Product List

ELISA - ELISA Pairs and Standards

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	SIZE	CAT. NO.
Human G-CSF	Matched Pair Capture	BVD13-3A5	Rat IgG ₁	Purified	RUO	1 mg	551342
	Matched Pair Detection	BVD11-37G10	Rat IgG _{2a}	Biotin	RUO	0.5 mg	554670
Human GM-CSF	Matched Pair Capture	BVD2-23B6	Rat IgG _{2a}	Purified	RUO	0.5 mg	554502
	Matched Pair Detection	BVD2-21C11	Rat IgG _{2a}	Biotin	RUO	0.5 mg	554505
	Matched Pair Standard			Recombinant	RUO	10 µg	550068
Human IFN-γ	Matched Pair Capture	NIB42	Mouse IgG ₁	Purified	RUO	1 mg	551221
	Matched Pair Detection	4S.B3	Mouse IgG ₁	Biotin	RUO	0.5 mg	554550
	Matched Pair Standard			Recombinant	RUO	25 µg	554616
Human IL-2	Matched Pair Capture	5344.111	Mouse IgG ₁	Purified	RUO	0.5 mg	555051
	Matched Pair Detection	B33-2	Mouse IgG ₁	Biotin	RUO	0.5 mg	555040
	Matched Pair Standard			Recombinant	RUO	10 µg	554603
Human IL-4	Matched Pair Capture	8D4-8	Mouse IgG ₁	Purified	RUO	0.5 mg	554515
				Purified	RUO	0.1 mg	556917
	Matched Pair Detection	MP4-25D2	Rat IgG ₁	Biotin	RUO	0.5 mg	554483
	Matched Pair Standard			Recombinant	RUO	5 µg	554605
Human IL-5	Matched Pair Capture	TRFK5	Rat IgG ₁	Purified	RUO	0.5 mg	554393
				Purified	RUO	0.1 mg	554392
	Matched Pair Capture	JES1-39D10	Rat IgG _{2a}	Purified	RUO	0.5 mg	554488
	Matched Pair Detection	JES1-5A10	Rat IgG _{2a}	Biotin	RUO	0.5 mg	554491
	Matched Pair Standard			Recombinant	RUO	5 µg	554606
Human IL-6	Matched Pair Capture	MQ2-13A5	Rat IgG ₁	Purified	RUO	0.5 mg	554543
	Matched Pair Detection	MQ2-39C3	Rat IgG _{2a}	Biotin	RUO	0.5 mg	554546
	Matched Pair Standard			Recombinant	RUO	10 µg	550071
Human IL-9	Matched Pair Capture	MH9A4	Mouse IgG _{2b}	Purified	RUO	0.5 mg	558088
	Matched Pair Detection	MH9A3	Mouse IgG ₁	Biotin	RUO	0.5 mg	558089
Human IL-10	Matched Pair Capture	JES3-19F1	Rat IgG _{2a}	Purified	RUO	0.5 mg	554705
	Matched Pair Capture	JES3-3D7	Rat IgG ₁	Purified	RUO	0.5 mg	554497
	Matched Pair Detection	JES3-12G8	Rat IgG _{2a}	Biotin	RUO	0.5 mg	554499
	Matched Pair Standard			Recombinant	RUO	5 µg	554611
Human IL-12 (p40)	Matched Pair Capture	C8.3	Mouse IgG ₁	Purified	RUO	1.0 mg	551227
	Matched Pair Detection	C8.6	Mouse IgG ₁	Biotin	RUO	0.5 mg	554660
	Matched Pair Standard			Recombinant	RUO	5 µg	554633
Human IL-12 (p70)	Matched Pair Capture	20C2	Rat IgG ₁	Purified	RUO	0.5 mg	555065
	Matched Pair Detection	C8.6	Mouse IgG ₁	Biotin	RUO	0.5 mg	554660
	Matched Pair Standard			Recombinant	RUO	5 µg	554613
Human IL-13	Matched Pair Capture	JES10-5A2	Rat IgG ₁	Purified	RUO	0.5 mg	554570
	Matched Pair Detection	B69-2	Mouse IgG ₁	Biotin	RUO	0.5 mg	555054
Human IL-15	Matched Pair Capture	G243-935	Mouse IgG ₁	Purified	RUO	0.5 mg	554712
	Matched Pair Detection	G243-886	Mouse IgG ₁	Biotin	RUO	0.5 mg	554713
	Matched Pair Standard			Recombinant	RUO	5 µg	554630
Human IL-17α	Matched Pair Capture	359-238-8	Mouse IgG ₁	Purified	RUO	1.0 mg	551222
	Matched Pair Detection	359-81-11	Mouse IgG ₁	Biotin	RUO	0.5 mg	554555
	Matched Pair Standard			Recombinant	RUO	10 µg	554619
Human TGF-β	Matched Pair Capture	A75-2	Rat IgG _{2a}	Purified	RUO	0.5 mg	555052
	Matched Pair Detection	A75-3	Rat IgG _{2a}	Biotin	RUO	0.5 mg	555053
Human TNF	Matched Pair Capture	MAB1	Mouse IgG ₁	Purified	RUO	1.0 mg	551220
	Matched Pair Detection	MAB11	Mouse IgG ₁	Biotin	RUO	0.5 mg	554511
	Matched Pair Standard			Recombinant	RUO	10 µg	554618
Human TNF Receptor Type 1 (CD120a)	Matched Pair Capture	MABTNFR1-A1	Mouse IgG ₁	Purified	RUO	0.5 mg	552535
	Matched Pair Detection	MABTNFR1-B1	Mouse IgG _{2a} k	Biotin	RUO	0.5 mg	552536
Mouse GM-CSF	Matched Pair Capture	MP1-22E9	Rat IgG _{2a}	Purified	RUO	0.5 mg	554404
	Matched Pair Detection	MP1-31G6	Rat IgG ₁	Biotin	RUO	0.5 mg	554407
	Matched Pair Standard			Recombinant	RUO	10 µg	554586

Immunoassays Product List

ELISA - ELISA Pairs and Standards

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	SIZE	CAT. NO.
Mouse IFN-γ	Matched Pair Capture	R4-6A2	Rat IgG ₁	Purified	RUO	1.0 mg	551216
	Matched Pair Capture	A6-18	Rat IgG ₁	Purified	RUO	0.5 mg	551303
	Matched Pair Detection	XMG1.2	Rat IgG ₁	Biotin	RUO	0.5 mg	554410
	Matched Pair Standard			Recombinant	RUO	10 μ g	554587
Mouse IL-1α	Matched Pair Capture	ALF-161	Hamster IgG	Purified	RUO	0.5 mg	550604
	Matched Pair Detection	C1150-27	Rabbit Ig	Biotin	RUO	0.5 mg	550606
Mouse IL-2	Matched Pair Capture	JES6-1A12	Rat IgG _{2b}	Purified	RUO	0.5 mg	554424
	Matched Pair Detection	JES6-5H4	Rat IgG _{2b}	Biotin	RUO	0.5 mg	554426
	Matched Pair Standard			Recombinant	RUO	20 μ g	550069
Mouse IL-4	Matched Pair Capture	BVD4-1D11	Rat IgG _{2b}	Purified	RUO	0.5 mg	554387
	Matched Pair Capture	11B11	Rat IgG ₁	Purified	RUO	0.5 mg	554434
	Matched Pair Detection	BVD6-24G2	Rat IgG ₁	Biotin	RUO	0.5 mg	554390
	Matched Pair Standard			Recombinant	RUO	10 μ g	550067
Mouse IL-5	Matched Pair Capture	TRFK5	Rat IgG ₁	Purified	RUO	0.1 mg	554392
				Purified	RUO	0.5 mg	554393
	Matched Pair Detection	TRFK4	Rat IgG _{2b}	Biotin	RUO	0.5 mg	554397
	Matched Pair Standard			Recombinant	RUO	5 μ g	554581
Mouse IL-6	Matched Pair Capture	MP5-20F3	Rat IgG ₁	Purified	RUO	0.5 mg	554400
	Matched Pair Detection	MP5-32C11		Biotin	RUO	0.5 mg	554402
	Matched Pair Standard			Recombinant	RUO	5 μ g	554582
Mouse IL-9	Matched Pair Capture	D8402E8	Rat IgG _{2b}	Purified	RUO	1.0 mg	551218
	Matched Pair Detection	D9302C12	Hamster IgG	Biotin	RUO	0.5 mg	554473
Mouse IL-10	Matched Pair Capture	JES5-2A5	Rat IgG ₁	Purified	RUO	1.0 mg	551215
	Matched Pair Detection	SXC-1	Rat IgM	Biotin	RUO	0.5 mg	554423
	Matched Pair Detection	JES5-16E3	Rat IgG _{2b}	Biotin	RUO	0.5 mg	554465
	Matched Pair Standard			Recombinant	RUO	10 μ g	550070
Mouse IL-12 (p40)	Matched Pair Capture	C15.6	Rat IgG ₁	Purified	RUO	1.0 mg	551219
	Matched Pair Detection	C17.8	Rat IgG _{2b}	Biotin	RUO	0.5 mg	554476
	Matched Pair Standard			Recombinant	RUO	2 μ g	554594
Mouse IL-12 (p70)	Matched Pair Capture	9A5	Rat IgG _{2b}	Purified	RUO	0.5 mg	554658
	Matched Pair Detection	C17.8	Rat IgG _{2b}	Biotin	RUO	0.5 mg	554476
	Matched Pair Standard			Recombinant	RUO	5 μ g	554592
Mouse IL-17A	Matched Pair Capture	TC11-18H10.1	Rat IgG ₁	Purified	RUO	0.1 mg	559501
	Matched Pair Capture			Purified	RUO	0.5 mg	555068
	Matched Pair Detection	TC11-8H4.1	Rat IgG ₁	Biotin	RUO	0.5 mg	555067
Mouse TNF	Matched Pair Capture	TN3-19.2	Hamster IgG	Purified	RUO	0.5 mg	557516
	Matched Pair Detection	516D1A1	Hu Ig Fab	Biotin	RUO	0.5 mg	558415
	Matched Pair Capture	G281-2626	Rat IgG ₁	Purified	RUO	1.0 mg	551225
	Matched Pair Detection	MP6-XT3	Rat IgG ₁	Biotin	RUO	0.5 mg	554415
	Matched Pair Standard			Recombinant	RUO	10 μ g	554589
TGF-β (Human, cross reacts with Mouse)	Matched Pair Capture	A75-2	Rat IgG _{2b}	Purified	RUO	0.5 mg	555052
	Matched Pair Detection	A75-3	Rat IgG _{2b}	Biotin	RUO	0.5 mg	555053
Rat IL-4	Matched Pair Capture	OX-81	Mouse IgG ₁	Purified	RUO	0.5 mg	555080
	Matched Pair Detection	B11-3	Mouse IgG ₁	Biotin	RUO	0.5 mg	555090
	Matched Pair Standard			Recombinant	RUO	5 μ g	555107
Rat IL-6	Matched Pair Capture	C3-4	Mouse IgG ₁	Purified	RUO	0.5 mg	550644
	Matched Pair Detection	G307-2	Mouse IgG ₁	Biotin	RUO	0.5 mg	550642
	Matched Pair Standard			Recombinant	RUO	5 μ g	557008
Rat IL-10	Matched Pair Capture	A5-7	Mouse IgG ₁	Purified	RUO	0.5 mg	555083
	Matched Pair Detection	A5-6	Mouse IgG ₁	Biotin	RUO	0.5 mg	555084
	Matched Pair Standard			Recombinant	RUO	5 μ g	555113
Rat TNF	Matched Pair Capture	TN3-19.2	Hamster IgG	Purified	RUO	0.5 mg	557516
	Matched Pair Detection	516D1A1	Hu Ig Fab	Biotin	RUO	0.5 mg	558415
	Matched Pair Standard			Recombinant	RUO	5 μ g	555109

Immunoassays Product List

ELISA - ELISA Pairs and Standards

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	SIZE	CAT. NO.
TGF- β (Human, cross reacts with Rat)	Matched Pair Capture	A75-2	Rat IgG _{2a}	Purified	RUO	0.5 mg	555052
	Matched Pair Detection	A75-3	Rat IgG _{2a}	Biotin	RUO	0.5 mg	555053

Immunoassays Product List

ELISPOT - ELISPOT Kits

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
Human IFN- γ ELISPOT Kit	Hu	ELISPOT	RUO	2 plates	552138
Mouse IFN- γ ELISPOT Kit	Ms	ELISPOT	RUO	2 plates	552569

Immunoassays Product List

ELISPOT - ELISPOT Sets

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
Human IFN- γ ELISPOT Set	Hu	ELISPOT	RUO	10 plates	551849
Human IL-2 ELISPOT Set	Hu	ELISPOT	RUO	10 plates	551282
Human IL-4 ELISPOT Set	Hu	ELISPOT	RUO	10 plates	551084
Human IL-5 ELISPOT Set	Hu	ELISPOT	RUO	10 plates	551085
Human IL-10 ELISPOT Set	Hu	ELISPOT	RUO	10 plates	551018
Human IL-12p70 ELISPOT Set	Hu	ELISPOT	RUO	10 plates	552574
Human TNF ELISPOT Set	Hu	ELISPOT	RUO	10 plates	551446
Mouse IFN- γ ELISPOT Set	Ms	ELISPOT	RUO	10 plates	551083
Mouse IL-2 ELISPOT Set	Ms	ELISPOT	RUO	10 plates	551076
Mouse IL-4 ELISPOT Set	Ms	ELISPOT	RUO	10 plates	551017
Mouse IL-5 ELISPOT Set	Ms	ELISPOT	RUO	10 plates	551075
Mouse IL-6 ELISPOT Set	Ms	ELISPOT	RUO	10 plates	552567
Mouse TNF ELISPOT Set	Ms	ELISPOT	RUO	10 plates	551491
Rat IFN- γ ELISPOT Set	Rat	ELISPOT	RUO	10 plates	557819

Immunoassays Product List

ELISPOT - ELISPOT Pairs

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
Human IFN- γ ELISPOT Pair	Hu	ELISPOT	RUO	5 plates	551873
Human IL-2 ELISPOT Pair	Hu	ELISPOT	RUO	5 plates	551884
Human IL-4 ELISPOT Pair	Hu	ELISPOT	RUO	5 plates	551885
Human IL-5 ELISPOT Pair	Hu	ELISPOT	RUO	5 plates	551886
Human IL-10 ELISPOT Pair	Hu	ELISPOT	RUO	5 plates	551883
Human TNF ELISPOT Pair	Hu	ELISPOT	RUO	5 plates	551882
Mouse IFN- γ ELISPOT Pair	Ms	ELISPOT	RUO	5 plates	551881
Mouse IL-2 ELISPOT Pair	Ms	ELISPOT	RUO	5 plates	551876
Mouse IL-4 ELISPOT Pair	Ms	ELISPOT	RUO	5 plates	551878
Mouse IL-5 ELISPOT Pair	Ms	ELISPOT	RUO	5 plates	551880
Mouse IL-10 ELISPOT Pair	Ms	ELISPOT	RUO	5 plates	557982
Mouse TNF ELISPOT Pair	Ms	ELISPOT	RUO	5 plates	551875

Immunoassays Product List

ELISPOT - Ancillary Reagents

DESCRIPTION	APPS	REG	FORMAT	SIZE	CAT. NO.
AEC Substrate Set	ELISPOT	RUO	AEC Substrate and AEC Chromogen	1 set	551951
Streptavidin-HRP	ELISPOT	RUO		1.0 mL	557630

Cell-based Assays Product List

Recombinant proteins

DESCRIPTION	REACT	APPS	REG	SIZE	CAT. NO.
GM-CSF, Recombinant human	Hu	FA	RUO	10 μ g	550068
GM-CSF, Recombinant mouse	Ms	FA	RUO	10 μ g	554586
GM-CSF, Recombinant rat	Rat	FA	RUO	5 μ g	555111
IFN- γ , Recombinant human	Hu	FA	RUO	50 μ g	554617
IFN- γ , Recombinant human	Hu	FA	RUO	25 μ g	554616
IFN- γ , Recombinant mouse	Ms	FA	RUO	10 μ g	554587
IFN- γ , Recombinant rat	Rat	FA	RUO	5 μ g	550072
IL-1 β , Recombinant human	Hu	FA	RUO	5 μ g	554602
IL-1 β , Recombinant mouse	Ms	FA	RUO	5 μ g	554577
IL-2, Recombinant human	Hu	FA	RUO	10 μ g	554603
IL-2, Recombinant mouse	Ms	FA	RUO	20 μ g	550069
IL-2, Recombinant rat	Rat	FA	RUO	5 μ g	555106
IL-4, Recombinant human	Hu	FA	RUO	5 μ g	554605
IL-4, Recombinant mouse	Ms	FA	RUO	10 μ g	550067
IL-5, Recombinant human	Hu	FA	RUO	5 μ g	554606
IL-5, Recombinant mouse	Ms	FA	RUO	5 μ g	554581
IL-6, Recombinant human	Hu	FA	RUO	10 μ g	550071
IL-6, Recombinant mouse	Ms	FA	RUO	5 μ g	554582
IL-6, Recombinant rat	Rat	FA	RUO	5 μ g	557008
IL-10, recombinant human	Hu	FA	RUO	5 μ g	554611
IL-10, Recombinant mouse	Ms	FA	RUO	10 μ g	550070
IL-10, Recombinant rat	Rat	FA	RUO	5 μ g	555113
IL-12 (p70), Recombinant human	Hu	FA	RUO	5 μ g	554613
IL-12 (p70), Recombinant mouse	Ms	FA	RUO	5 μ g	554592
IL-13, Recombinant mouse	Ms	FA	RUO	5 μ g	554599
LT- α , Recombinant human	Hu	FA	RUO	10 μ g	554619
TNF, Recombinant human	Hu	FA	RUO	10 μ g	554618
TNF, Recombinant mouse	Ms	FA	RUO	10 μ g	554589
TNF, Recombinant rat	Rat	FA	RUO	5 μ g	555109

Magnetic Cell Separation Reagents Product List

Human Cell Separation Reagents

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
Buffer (10X) for use with BD IMag™ cell separation products				Sep	RUO	Buffer	100 mL	552362
CD3 Magnetic Particles - DM	Hu	HIT3a	Mouse IgG _{2a} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	552593
CD4 Magnetic Particles - DM	Hu, Rhe	L200	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557767
CD4 T Lymphocyte Enrichment Set - DM	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557939
CD8 Magnetic Particles - DM	Hu, Rhe	SK1	Mouse (BALB/c) IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557766
CD8 T Cell Enrichment Set - DM	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	560108
CD8 T Lymphocyte Enrichment Set - DM	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557941
CD25 Magnetic Particles - DM	Hu	2A3	Mouse IgG ₁ , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558005
CD56 Magnetic Particles - DM	Hu	NCAM16.2	Mouse (BALB/c) IgG _{2b} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557775
Memory CD4⁺ T Cell Enrichment Set - DM	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558520
Naive CD4 T Cell Enrichment Set	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558521
Naive CD8 T Cell Enrichment Set	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558569
Regulatory T Lymphocyte Separation Set - DM	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558142
T Lymphocyte Enrichment Set - DM	Hu			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557874

Magnetic Cell Separation Reagents Product List

Mouse Cell Separation Reagents

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
Buffer (10X) for use with BD IMag cell separation products				Sep	RUO	Buffer	100 mL	552362
CD4 Magnetic Particles - DM	Ms	GK1.5	Rat (Lewis) IgG _{2b} , κ	Sep	RUO	BD IMag-DM	2 x 10 ⁹ cells	551539
CD4 T Lymphocyte Enrichment Set - DM	Ms			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558131
CD8a Magnetic Particles - DM	Ms	53-6.7	Rat (LOU/Ws1/M) IgG _{2a} , κ	Sep	RUO	BD IMag-DM	2 x 10 ⁹ cells	551516
CD8 T Lymphocyte Enrichment Set - DM	Ms			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558471
T Lymphocyte Enrichment Set - DM	Ms			Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	557793

Magnetic Cell Separation Reagents Product List

Rat Cell Separation Reagents

DESCRIPTION	REACT	CLONE	ISOTYPE	APPS	REG	FORMAT	SIZE	CAT. NO.
Buffer (10X) for use with BD IMag cell separation products				Sep	RUO	Buffer	100 mL	552362
CD4 Magnetic Particles - DM	Rat	OX-38	Mouse (BALB/c) IgG _{2a} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558543
Rat CD8 Magnetic Particles	Rat	G28	Mouse (BALB/c) IgG _{2a} , κ	Sep	RUO	BD IMag-DM	1 x 10 ⁹ cells	558672

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APC-Cy7: US patent 5,714,386

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