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UNE EN ISO 9001:2008
UNE EN ISO13845:2012

immunostep

Product Catalog - Diagnosis & Clinical Research

Product Catalog - Diagnosis & Clinical Research



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Solutions

● Our company

In Immunostep know how. When developing our products, we think our customers to offer them exactly what they need so we can improve every day exciting research experience.



mission

IMMUNOSTEP mission is to develop and market innovative products that improve the diagnostic and clinical research by flow cytometry.



vision

IMMUNOSTEP vision is to be a world leader in flow cytometry market. That is the reason why IMMUNOSTEP has an aggressive program for development of new products, through technology licensing, collaborations and internal development, which will ensure to reach our goals.

Immunostep was created to provide unique reagents that allow you to reach your goals



who we are

IMMUNOSTEP is a Spanish Biotech company that researches, optimizes, manufactures and sells reagents for its use for diagnosis and clinical research by flow cytometry.

Additionally, IMMUNOSTEP offers custom antibody development services, including monoclonal and polyclonal antibody generation, antibody production and manipulation.

Intensifying our commitment of provide a high quality products, IMMUNOSTEP is working under an ISO 9001:2008 and ISO 13845:2012 certified quality management system, which meets international standards for medical device and reagent manufacturing.

Incorporated in September 2001, IMMUNOSTEP is located in Salamanca (Spain), in the Scientific Park of the University of Salamanca, the oldest founded university in Spain and the third oldest European university in continuous operations, which has a diagnostic Service and clinical research in Flow Cytometry globally recognized.

• Our Team

Experts in what we do, experts with our customers.

IMMUNOSTEP has a wide-experience team for development of reagents and devices, as well as an aggressive R&D program headed by a brilliant scientific team. Among we can highlight.

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Co-founder and CEO. Responsible for the Direction and organization of the company



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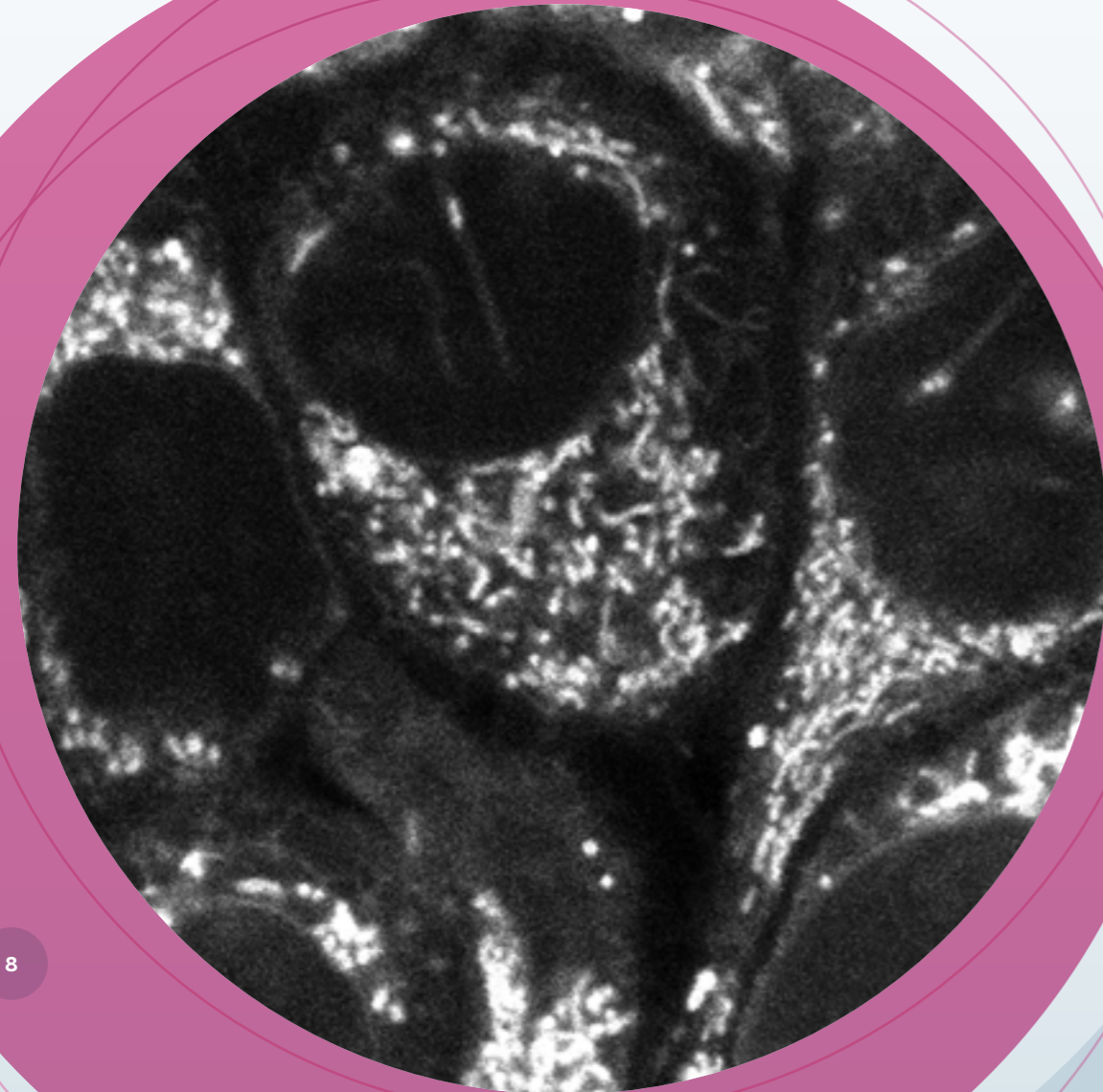


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● Fluorochromes



Fluorochromes

Abbreviation	Name	Excitation Laser Line (nm)	Maximum Excitation Peak (nm)	Maximum Emission Peak (nm)	Recommend Band Pass Filter (nm)
* CF-Blue™	CF405M	405 Violet laser	405	450	450/50
* OC-515	Orange Cytognos 515	405 Violet laser	405	515	510/50
FITC	Fluorescein Isothiocyanate	488 Blue Laser	495	519	530/30
PE	R-Phycoerythrin	488, 532, 561 Blue Laser	496, 564	578	585/42
PerCP	Peridin Chlorophyll Protein	488, 532 Blue Laser	460	677	695/40
* Dy634	Dyomics 634	595, 633, 635, 640, 647 Red Laser	635	658	660/20
APC	Allophycocyanine	595, 633, 635, 640, 647 Red Laser	650	660	660/20
APC-C750	Tandem Allophycocyanine-C750	595, 633, 635, 640, 647 Red Laser	751	779	780/60

* CF-Blue™ conjugated antibodies are provided under an agreement between Biotium Inc. and Immunostep

OC-515 conjugated antibodies are provided under an agreement between Cytognos S.L. and Immunostep

Dy634 conjugated antibodies are provided under an agreement between Dyomics GmbH and Immunostep

The manufacture, usage, sale of these fluorochromes may be subjected one or more patents, pending applications.

Human Antibodies



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Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD1a	HI149	IgG1	PURE		100 µg	1APU-01MG
			FITC		100 test	1AF-100T
			PE CE		100 test	1APE-100T
			APC	FCM	100 test	1AA-100T
			PerCP		100 test	1APP-100T
			Biotin		100 µg	1AB-01MG
			CF-Blue™		100 test	1ACFB-100T
			CD2	TP1/31	IgG1	PURE
FITC CE		100 test	2F-100T			
PE CE		100 test	2PE-100T			
APC	FCM	100 test	2A-100T			
PerCP		100 test	2PP-100T			
Biotin		100 µg	2B-01MG			
CF-Blue™		100 test	2CFB-100T			

Human
Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD3	33-2A3	IgG2a	PURE	FCM	100 µg	3PU1-01MG
			FITC CE		100 test	3F1-100T
			PE CE		100 test	3PE1-100T
			APC CE		100 test	3A1-100T
			PerCP		100 test	3PP1-100T
			DY-634		100 test	3DY1-100T
			Biotin		100 µg	3B1-01MG
			CF-Blue™		100 test	3CFB1-100T
			OC-515		100 test	3OC1-100T
			APC-C750		100 test	3AC750-100T
CD3	UCHT1	IgG1	CF-Blue™	FCM	100 test	3CFB2-100T
			OC-515		100 test	3OC2-100T
			APC new		100 test	3A2-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD4	HP2/6	IgG2a	PURE	FCM	100 µg	4PU-01MG
			FITC CE		100 test	4F-100T
			PE CE		100 test	4PE-100T
			APC CE		100 test	4A-100T
			PerCP		100 test	4PP-100T
			Biotin		100 µg	4B-01MG
			CF-Blue™		100 test	4CFB-100T
			OC-515		100 test	4OC-100T
			APC-C750		100 test	4AC750-100T
			CD5		L17F12	IgG2a
FITC	100 test	5F-100T				
PE	100 test	5PE-100T				
APC	100 test	5A-100T				
PerCP	100 test	5PP-100T				
Biotin	100 µg	5B-01MG				
CF-Blue™	100 test	5CFB-100T				

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD6	MAE-1C10	IgG1	PURE		100 µg	6PU-01MG
			FITC		100 test	6F-100T
			PE		100 test	6PE-100T
			APC	FCM	100 test	6A-100T
			PerCP		100 test	6PP-100T
			Biotin		100 µg	6B-01MG
			CF-Blue™		100 test	6CFB-100T
CD7	HIT7	IgG1	PURE		100 µg	7PU-01MG
			FITC CE		100 test	7F-100T
			PE CE		100 test	7PE-100T
			APC CE	FCM	100 test	7A-100T
			PerCP		100 test	7PP-100T
			Biotin		100 µg	7B-100T
			CF-Blue™		100 test	7CFB-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD8	143-44	IgG1	PURE		100 µg	8PU1-01MG
			FITC CE		100 test	8F1-100T
			PE CE		100 test	8PE1-100T
			APC CE		100 test	8A1-100T
			PerCP		100 test	8PP1-100T
			DY-634	FCM	100 test	8DY1-100T
			Biotin		100 µg	8B1-01MG
			CF-Blue™		100 test	8CFB1-100T
			OC-515		100 test	8OC1-100T
			APC-C750		100 test	8AC750-100T
CD8	MEM-31	IgG2a	FITC		100 test	8F3-100T
			APC	FCM	100 test	8A3-100T
CD9	VJ1/20	IgG2a	PURE		100 µg	9PU-01MG
			FITC CE		100 test	9F-100T
			PE		100 test	9PE-100T
			APC CE		100 test	9A-100T
			PerCP	FCM	100 test	9PP-100T
			Biotin		100 µg	9B-01MG
			CF-Blue™		100 test	9CFB-100T
			OC-515		100 test	9OC-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD10	HI10a	IgG1	PURE	FCM	100 µg	10PU-01MG
			FITC CE		100 test	10F-100T
			PE CE		100 test	10PE-100T
			APC		100 test	10A-100T
			PerCP		100 test	10PP-100T
			Biotin		100 µg	10B-01MG
			CF-Blue™		100 test	10CFB-100T
			APC-C750 new		100 test	10AC750-100T
CD11a	TP1/40	IgG1	PURE	FCM	100 µg	11APU1-01MG
			FITC		100 test	11AF1-100T
			PE CE		100 test	11APE1-100T
			APC		100 test	11AA1-100T
			PerCP		100 test	11APP1-100T
			Biotin		100 µg	11AB1-01MG
			CF-Blue™		100 test	11ACFB1-100T
			OC-515		100 test	11AOC1-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD11a	HI111	IgG1	PURE	FCM	100 µg	11APU2-01MG
			FITC		100 test	11AF2-100T
			PE		100 test	11APE2-100T
			APC		100 test	11AA2-100T
			PerCP		100 test	11APP2-100T
			Biotin		100 µg	11AB2-01MG
			CF-Blue™	100 test	11ACFB2-100T	
CD11b	DCIS1/18	IgG2a	PURE	FCM	100 µg	11BPU-01MG
			FITC CE		100 test	11BF-100T
			PE CE		100 test	11BPE-100T
			APC		100 test	11BA-100T
			PerCP		100 test	11BPP-100T
			Biotin		100 µg	11BB-01MG
			CF-Blue™		100 test	11BCFB-100T
			OC-515		100 test	11BOC-100T
CD11c	BU-15	IgG1	PURE	FCM	100 µg	11CPU3-01MG
			FITC CE		100 test	11CF3-100T
			PE CE		100 test	11CPE3-100T
			APC		100 test	11CA3-100T
			PerCP		100 test	11CPP3-100T
			Biotin		100 µg	11CB3-01MG

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD13	22A5	IgG2a	PURE new	FCM	100 µg	13PU1-01MG
			FITC CE		100 test	13F1-100T
CD13	WM15	IgG3	FITC CE	FCM	100 test	13F2-100T
			PE CE		100 test	13PE2-100T
CD14	47-3D6	IgG2a	PURE	FCM	100 µg	14PU-01MG
			FITC CE		100 test	14F-100T
			PE CE		100 test	14PE-100T
			APC CE		100 test	14A-100T
			PerCP		100 test	14PP-100T
			Biotin		100 µg	14B-01MG
			CF-Blue™		100 test	14CFB-100T
			OC-515		100 test	14OC-100T
			APC-C750		100 test	14AC750-100T
			CD15		MCS-1	IgG3
FITC CE	100 test	15F-100T				
PE CE	100 test	15PE-100T				
APC	100 test	15A-100T				
PerCP	100 test	15PP-100T				
Biotin	100 µg	15B-01MG				
CF-Blue™	100 test	15CFB-100T				

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD16	3G8	IgG1	PURE	FCM	100 µg	16PU2-01MG
			FITC CE		100 test	16F2-100T
			PE CE		100 test	16PE2-100T
			APC		100 test	16A2-100T
			PerCP		100 test	16PP2-100T
			Biotin		100 µg	16B2-01MG
CD16	GRM1	IgG1	PURE	FCM	100 µg	16PU-01MG
			FITC		100 test	16F-100T
			CF-Blue™		100 test	16CFB2-100T
			OC-515		100 test	16OC2-100T
CD18	GRF1	IgG1	PURE	FCM	100 µg	18PU-01MG
			FITC CE		100 test	18F-100T
			PE CE		100 test	18PE-100T
			APC		100 test	18A-100T
			PerCP		100 test	18PP-100T
			Biotin		100 µg	18B-01MG
			CF-Blue™		100 test	18CFB-100T
OC-515	100 test	18OC-100T				

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD19	A3-B1	IgG2a	PURE	FCM	100 µg	19PU1-01MG
			FITC CE		100 test	19F1-100T
			PE CE		100 test	19PE1-100T
			APC CE		100 test	19A1-100T
			PerCP CE		100 test	19PP1-100T
			Biotin		100 µg	19B1-01MG
			CF-Blue™		100 test	19CFB1-100T
			APC-C750		101 test	19AC750-100T
CD20	BC-1	IgM	PURE	FCM	100 µg	20PU1-01MG
CD20	LT20	IgG1	PURE	FCM	100 µg	20PU2-01MG
			FITC CE		100 test	20F2-100T
			PE		100 test	20PE2-100T
			APC		100 test	20A2-100T
			PerCP		100 test	20PP2-100T
			Biotin		100 µg	20B2-01MG
			CF-Blue™		100 test	20CFB2-100T
			APC-C750 new		100 test	20AC7502-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD21	HI21a	IgG2a	PURE	FCM	100 µg	21PU-01MG
			FITC		100 test	21F-100T
			PE CE		100 test	21PE-100T
			APC		100 test	21A-100T
			CF-Blue™		100 test	21CFB-100T
CD22	HIB22	IgG1	PURE	FCM	100 µg	22PU-01MG
			FITC CE		100 test	22F-100T
			PE CE		100 test	22PE-100T
			APC		100 test	22A-100T
			CF-Blue™		100 test	22CFB-100T
CD23	EBVCS-5	IgG1	FITC	FCM	100 test	23F-100T
CD24	SN3	IgG1	FITC CE	FCM	100 test	24F-100T
			PE CE		100 test	24PE-100T
			APC		100 test	24A-100T
CD25	TP1/6	IgG2b	PURE	FCM	100 µg	25PU-01MG
			FITC CE		100 test	25F-100T
			PE CE		100 test	25PE-100T
			APC		100 test	25A-100T
			Biotin		100 µg	25B-01MG
			CF-Blue™		100 test	25CFB-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD26	TP1/19	IgG2b	PURE		100 µg	26PU-01MG
			FITC		100 test	26F-100T
			PE		100 test	26PE-100T
			APC	FCM	100 test	26A-100T
			PerCP		100 test	26PP-100T
			Biotin		100 µg	26B-01MG
			CF-Blue™		100 test	26CFB-100T
CD27	LI27	IgG2a	FITC		100 test	27F-100T
			PE	FCM	100 test	27PE-100T
			APC		100 test	27A-100T
CD28	CD28.2	IgG1	FITC	FCM	100 test	28F-100T
CD29	VJ1/14	IgG2b	PURE		100 µg	29PU-01MG
			FITC CE		100 test	29F-100T
			PE CE		100 test	29PE-100T
			APC		100 test	29A-100T
			PerCP	FCM	100 test	29PP-100T
			Biotin		100 µg	29B-01MG
			CF-Blue™		100 test	29CFB-100T
			OC-515		100 test	29OC-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD31	TP1/15	IgG2a	PURE		100 µg	31PU-01MG
			FITC		100 test	31F-100T
			PE CE		100 test	31PE-100T
			APC	FCM	100 test	31A-100T
			PerCP		100 test	31PP-100T
			Biotin		100 µg	31B-01MG
			CF-Blue™		100 test	31CFB-100T
			OC-515		100 test	31OC-100T
CD33	HIM3-4	IgG1	PURE		100 µg	33PU-01MG
			FITC CE		100 test	33F-100T
			PE CE		100 test	33PE-100T
			APC	FCM	100 test	33A-100T
			PerCP		100 test	33PP-100T
			Biotin		100 µg	33B-01MG
CD34	581	IgG1	FITC		100 test	34F-100T
			PE CE		100 test	34PE-100T
			APC CE	FCM	100 test	34A-100T
			PerCP		100 test	34PP-100T
CD35	UJ11	IgG1	FITC	FCM	100 test	35F-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD36	TR9	IgG1	FITC	FCM	100 test	36F-100T
			PE		100 test	36PE-100T
CD38	GR7A4	IgG1	PURE	FCM	100 µg	38PU1-01MG
			FITC CE		100 test	38F1-100T
			PE CE		100 test	38PE1-100T
			APC		100 test	38A1-100T
			PerCP		100 test	38PPI-100T
			DY-634		100 test	38DY1-100T
			Biotin		100 µg	38B1-01MG
			CF-Blue™		100 test	38CFB1-100T
			OC-515		100 test	38OC1-100T
			APC-C750		100 test	38AC7501-100T
CD40	HI40a	IgG1	PURE	FCM	100 µg	40PU-01MG
			FITC		100 test	40F-100T
			PE		100 test	40PE-100T
			APC		100 test	40A-100T
			PerCP		100 test	40PP-100T
			Biotin		100 µg	40B-01MG
			CF-Blue™		100 test	40CFB-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD41	HIP8	IgG1	PURE	FCM	100 µg	41PU-01MG
			FITC CE		100 test	41F-100T
			PE CE		100 test	41PE-100T
			APC		100 test	41A-100T
			PerCP		100 test	41PP-100T
			Biotin		100 µg	41B-01MG
CD42a	GR-P	IgG2a	PURE	FCM	100 µg	42APU-01MG
			FITC		100 test	42AF-100T
			PE		100 test	42APE-100T
			APC		100 test	42AA-100T
			PerCP		100 test	42APP-100T
			Biotin		100 µg	42AB-01MG
			CF-Blue™		100 test	42ACFB-100T
			OC-515		100 test	42AOC-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD42b	HIP1	IgG1	PURE		100 µg	42BPU-01MG
			FITC		100 test	42BF-100T
			PE CE		100 test	42BPE-100T
			APC	FCM	100 test	42BA-100T
			PerCP		100 test	42BPP-100T
			Biotin		100 µg	42BB-01MG
			CF-Blue™		100 test	42BCFB-100T
CD43	TP1/36	IgG1	PURE		100 µg	43PU-01MG
			FITC CE		100 test	43F-100T
			PE		100 test	43PE-100T
			APC		100 test	43A-100T
			PerCP	FCM	100 test	43PP-100T
			Biotin		100 µg	43B-01MG
			CF-Blue™		100 test	43CFB-100T
			OC-515		100 test	43OC-100T
APC-C750		100 test	43AC750-100T			

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD44	HI44a	IgG2a	PURE		100 µg	44PU2-01MG
			FITC		100 test	44F2-100T
			PE		100 test	44PE2-100T
			APC	FCM	100 test	44A2-100T
			PerCP		100 test	44PP2-100T
			Biotin		100 µg	44B2-01MG
CD45	D3/9	IgG1	PURE		100 µg	45PU1-01MG
			FITC CE		100 test	45F1-100T
			PE CE		100 test	45PE1-100T
			APC CE		100 test	45A1-100T
			PerCP CE	FCM	100 test	45PP1-100T
			DY-634		100 test	45DY1-100T
			Biotin		100 µg	45B1-01MG
			CF-Blue™		100 test	45CFB1-100T
OC-515		100 test	45OC1-100T			

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD45	HI30	IgG1	PURE		100 µg	45PU2-01MG
			FITC CE		100 test	45F2-100T
			PE CE		100 test	45PE2-100T
			APC CE		100 test	45A2-100T
			PerCP CE	FCM	100 test	45PP2-100T
			Biotin		100 µg	45B2-01MG
			CF-Blue™		100 test	45CFB2-100T
			OC-515 CE		100 test	45OC2-100T
			APC-C750		100 test	45AC7502-100T
			CD45RA	GRT22	IgG1	PURE
FITC	FCM	100 test				45RAF1-100T
PE		100 test				45RAPE1-100T
CF-Blue™		100 test				45RACFB1-100T
CD45RA	HI100	IgG1	PURE		100 µg	45RAPU2-01MG
			FITC		100 test	45RAF2-100T
			PE		100 test	45RAPE2-100T
			APC	FCM	100 test	45RAA2-100T
			PerCP		100 test	45RAPP2-100T
			Biotin		100 µg	45RAB2-01MG
			CF-Blue™		100 test	45RACFB2-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD45RB	MC5/2	IgG1	PURE		100 µg	45RBPU-01MG
			FITC		100 test	45RBF-100T
			PE	FCM	100 test	45RBPE-100T
			APC		100 test	45RBA-100T
CD45RC	RP1/12	IgG1	PURE		100 µg	45RCPU-01MG
			FITC		100 test	45RCF-100T
			PE	FCM	100 test	45RCPE-100T
			APC		100 test	45RCA-100T
CD45RO	UCHL1	IgG2a	FITC	FCM	100 test	45ROF-100T
			PE		100 test	45ROPE-100T
CD49b	TEA1/41	IgG1	PURE		100 µg	49BPU-01MG
			FITC		100 test	49BF-100T
			PE	FCM	100 test	49BPE-100T
			APC		100 test	49BA-100T
			CF-Blue™		100 test	49BCFB-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD49c	VJ1/6	IgG1	PURE	FCM	100 µg	49CPU-01MG
			FITC		100 test	49CF-100T
			PE		100 test	49CPE-100T
			PerCP		100 test	49CPP-100T
			APC		100 test	49CA-100T
			CF-Blue™		100 test	49CCFB-100T
CD49d	ALC1/1	IgG1	PURE	FCM	100 µg	49DPU-01MG
			FITC		100 test	49DF-100T
			PE		100 test	49DPE-100T
			APC		100 test	49DA-100T
			PerCP		100 test	49DPP-100T
			Biotin		100 µg	49DB-01MG
			CF-Blue™		100 test	49DCFB-100T
CD52	HI186	IgG2b	PURE	FCM	100 µg	52PU-01MG
			FITC		100 test	52F-100T
			PE		100 test	52PE-100T
			APC		100 test	52A-100T
			PerCP		100 test	52PP-100T
			Biotin		100 µg	52B-01MG
			CF-Blue™		100 test	52CFB-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD53	HI29	IgG1	PURE	FCM	100 µg	53PU-01MG
			FITC		100 test	53F-100T
			PE		100 test	53PE-100T
			APC		100 test	53A-100T
			PerCP		100 test	53PP-100T
			Biotin		100 µg	53B-01MG
			CF-Blue™	100 test	53CFB-100T	
CD55	JS11	IgG1	FITC	FCM	100 test	55F-100T
CD56	B-A19	IgG1	PURE	FCM	100 µg	56PU-01MG
			FITC		100 test	56F-100T
			PE CE		100 test	56PE-100T
			APC		100 test	56A-100T
			Biotin		100 µg	56B-01MG
CD56	MEM-188	IgG1	PURE	FCM	100 µg	56PU2-01MG
			FITC CE		100 test	56F2-100T
			PE		100 test	56PE2-100T
			APC		100 test	56A2-100T
			Biotin		100 µg	56B2-01MG
CD57	HI57a	IgM	PURE	FCM	100 µg	57PU-01MG
			FITC CE		100 test	57F-100T

Human Antibodies

new

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD58	HI58a	IgG1	PURE	FCM	100 µg	58PU-01MG
			FITC		100 test	58F-100T
			PE		100 test	58PE-100T
			APC		100 test	58A-100T
CD59	VJ1/12,2	IgG2a	PURE	FCM	100 µg	59PU-01MG
			FITC CE		100 test	59F-100T
			PE		100 test	59PE-100T
			APC		100 test	59A-100T
			PerCP		100 test	59PP-100T
			Biotin		100 µg	59B-01MG
			CF-Blue™		100 test	59CFB-100T
			OC-515		100 test	59OC-100T
CD61	VIPL2	IgG1	PURE	FCM	100 µg	61PU-01MG
			FITC		100 test	61F-100T
			PE CE		100 test	61PE-100T
			APC		100 test	61A-100T
			PerCP		100 test	61PP-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD62P	P.seK02.22	IgG2b	PURE	FCM	100 µg	62PPU1-01MG
			FITC CE		100 test	62PF1-100T
			PE CE		100 test	62PPE1-100T
			APC		100 test	62PA1-100T
			PerCP		100 test	62PPP1-100T
CD62P	HI62P	IgG1	FITC	FCM	100 Test	62PF2-100T
			PE		100 Test	62PPE2-100T
			PerCP		100 Test	62PPP2-100T
			APC		100 Test	62PA2-100T
CD62E	TEA2/1	IgG2b	PURE	FCM	100 µg	62EPU-01MG
			FITC		100 test	62EF-100T
			PE		100 test	62EPE-100T
			APC		100 test	62EA-100T
			PerCP		100 test	62PP-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD62L	HI62L	IgG2a	PURE	FCM	100 µg	62LPU-01MG
			FITC		100 test	62LF-100T
			PE		100 test	62LPE-100T
			APC		100 test	62LA-100T
			PerCP		100 test	62LPP-100T
			CF-Blue™		100 test	62LCFB-100T
			CD63		TEA3/18	IgG1
FITC	100 test	63F-100T				
PE	100 test	63PE-100T				
APC	100 test	63A-100T				
PerCP	100 test	63PP-100T				
Biotin	100 µg	63B-01MG				
CF-Blue™	100 test	63CFB-100T				
OC-515	100 test	63OC-100T				
CD64	10.1	IgG1	FITC	FCM	100 test	64F-100T
			PE		100 test	64PE-100T
			APC		100 test	64A-100T
			PerCP new		100 test	64PP-100T
CDw65	88H7	IgG1	FITC	FCM	100 test	65F-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD69	FN50	IgG1	PURE	FCM	100 µg	69PU-01MG
			FITC		100 test	69F-100T
			PE		100 test	69PE-100T
			APC		100 test	69A-100T
CD71	FG2/12	IgG1	PURE	FCM	100 µg	71PU-01MG
			FITC		100 test	71F-100T
			PE		100 test	71PE-100T
			APC		100 test	71A-100T
			PerCP		100 test	71PP-100T
			Biotin		100 µg	71B-01MG
CD79a	HM57	IgG1	FITC	FCM	100 test	79AF-100T
			PE		100 test	79APE-100T
			APC		100 test	79AA-100T
CD80	MEM-233	IgG1	FITC	FCM	100 test	80F-100T
			APC		100 test	80A-100T
			PE new		100 test	80PE-100T
CD81	MEM-38	IgG1	FITC	FCM	100 test	81F-100T
			PE		100 test	81PE-100T
			APC		100 test	81A-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
new CD84	CD84.1.21	IgG2a	FITC		100 test	84F-100T
			PE	FCM	100 test	84PE-100T
			APC		100 test	84A-100T
CD86	BU63	IgG1	FITC	FCM	100 test	86F-100T
CD98	FG1/8	IgG1	PURE		100 µg	98PU-01MG
			FITC		100 test	98F-100T
			PE		100 test	98PE-100T
			APC	FCM	100 test	98A-100T
			PerCP		100 test	98PP-100T
			Biotin		100 µg	98B-01MG
			CF-Blue™		100 test	98CFB-100T
CD99	HI156	IgG2a	PURE		100 µg	99PU-01MG
			FITC		100 test	99F-100T
			PE		100 test	99PE-100T
			APC	FCM	100 test	99A-100T
			PerCP		100 test	99PP-100T
			Biotin		100 µg	99B-01MG
			CF-Blue™		100 test	99CFB-100T
CD103	Ber-ACT8	IgG1	FITC		100 test	103F-100T

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD105	2H6F11	IgG1	PURE		100 µg	105PU-01MG
			FITC		100 test	105F-100T
			PE		100 test	105PE-100T
			APC	FCM	100 test	105A-100T
			PerCP		100 test	105PP-100T
			Biotin		100 µg	105B-01MG
			CF-Blue™		100 test	105CFB-100T
			OC-515		100 test	105OC-100T
CD117	104D2	IgG1	PE	FCM	100 test	117PE-100T
			APC		100 test	117A-100T
CD123	AC145	IgG2a	PE	FCM	100 test	123PE-100T
			APC		100 test	123A-100T
CD138	B-A38	IgG1	PE	FCM	100 test	138PE-100T
			OC-515		100 test	138OC-100T
new CD146	TEA1/34	IgG2a	PURE		100 µg	146PU-01MG
			FITC		100 test	146F-100T
			PE	FCM	100 test	146PE-100T
			APC		100 test	146A-100T
			PerCP		100 test	146PP-100T
			Biotin		100 µg	146B-01MG

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD147	VJ1/9	IgG1	PURE	FCM	100 µg	147PU1-01MG
			FITC		100 test	147F1-100T
			PE		100 test	147P1E-100T
			APC		100 test	147A1-100T
			PerCP		100 test	147PP1-100T
			CF-Blue™		100 test	147CFB1-100T
			CD147		HIM6	IgG1
CD235a	HI264	IgG2a	PURE	FCM	100 µg	235APU-01MG
			FITC		100 test	235AF-100T
			PE		100 test	235APE-100T
			APC		100 test	235AA-100T
			CF-Blue™		100 test	235ACFB-100T
IREM-2	UP-H2	IgG1	PURE	FCM	100 µg	IREM2PU-01MG
			FITC		100 test	IREM2F-100T
			PE		100 test	IREM2PE-100T
			APC CE		100 test	IREM2A-100T
			PerCP		100 test	IREM2PP-100T
			APC-C750 new		100 test	IREM2AC750-100T

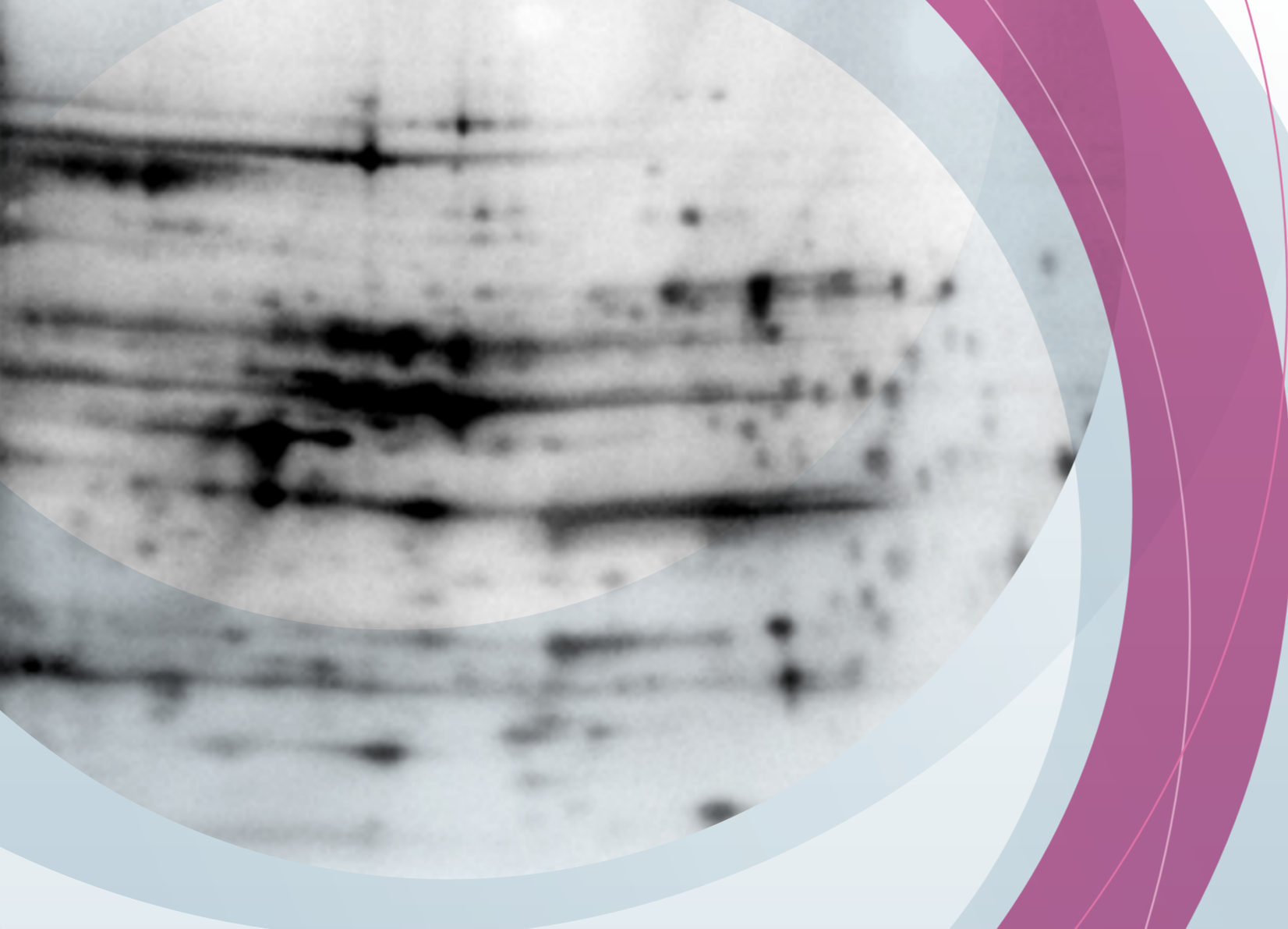
Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
anti-MNDA	3C1	IgG1	FITC new	FCM	100 test	MNDAF-100T
HLA-DQ	HI118	IgG1	PURE	FCM	100 µg	HLADQPU-01MG
			FITC CE		100 test	HLADQF-100T
			PE		100 test	HLADQPE-100T
			APC		100 test	HLADQA-100T
			CF-Blue™		100 test	HLADQCFB-100T
HLA-DR	GRB-1	IgG2a	PURE	FCM	100 µg	HLADRPU-01MG
			FITC		100 test	HLADRF-100T
			PE		100 test	HLADRPE-100T
			APC		100 test	HLADRA-100T
			PerCP		100 test	HLADRPP-100T
			Biotin		100 µg	HLADRB-01MG
			CF-Blue™		100 test	HLADRCFB-100T
KAPPA	NaM76-5F3	IgG1	FITC	FCM	100 test	KAPPAF2-100T
			PE		101 test	KAPPAPE2-100T

Human Antibodies

Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
LAMBDA	HIgA	IgG3	PURE		100 µg	LAMBDAPU-01MG
			FITC		100 test	LAMBDAF-100T
			PE	FCM	100 test	LAMBDAPE-100T
			APC		100 test	LAMBDAA-100T
			CF-Blue™		100 test	LAMBDACFB-100T
			APC-C750		100 test	LAMBDAAC750-100T
CPA	CA2	IgG	APC	FCM	100 test	CPAA-100T
MPO	MPO-1/1.7,17 (7,17)	IgG2a	FITC	FCM	100 test	MPOF-100T
			β-2 µglobulina	GRH1	PerCP	FCM

Human
Antibodies





- Western Blot Antibodies

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Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
Mouse Monoclonal Antibody Anti-LMO-1	15im11502	IgG2a	PURE	WB	0,2mg/ml (0,1mg)	LMO1ACMO
Mouse Monoclonal Antibody Anti-GST	01im11421	IgG	PURE	WB	0,2mg/ml (0,1mg)	GSTACMO
Antibody Anti-cKit	Rabbit Polyclonal		PURE	WB	0,2mg/ml (0,1mg)	CKITACPO
Anti Caspase-3 active	Rabbit Polyclonal		PURE	WB (1:3000)	0,1 ml	CAS3PU
Mouse Monoclonal Antibody Anti-IL8	03im1505	IgG2a	PURE	WB	0,2mg/ml (0,1mg)	IL8ACMO
Mouse Monoclonal antibody Anti-IL17D	24im02105	IgG	PURE	WB	0,2mg/ml (0,1mg)	IL17DACMO
Mouse Monoclonal antibody AntiCCND2	02im02107	IgG	PURE	WB	0,2mg/ml (0,1mg)	CCND2ACMO
Mouse Monoclonal antibody Anti CD177	31im10711	IgG	PURE	WB	0,2mg/ml (0,1mg)	CD177ACMO
Mouse Monoclonal antibody Anti-IL7D	06im10605	IgG	PURE	WB	0,2mg/ml (0,1mg)	IL7ACMO
Rabbit Polyclonal antibody Anti-CRBN	CRBN-PoAc	Polyclonal	PURE	WB	1mg/ml (50 µg)	Anti-CRBN

Western Blot Antibodies

Human Antibodies. MultiColor Reagents



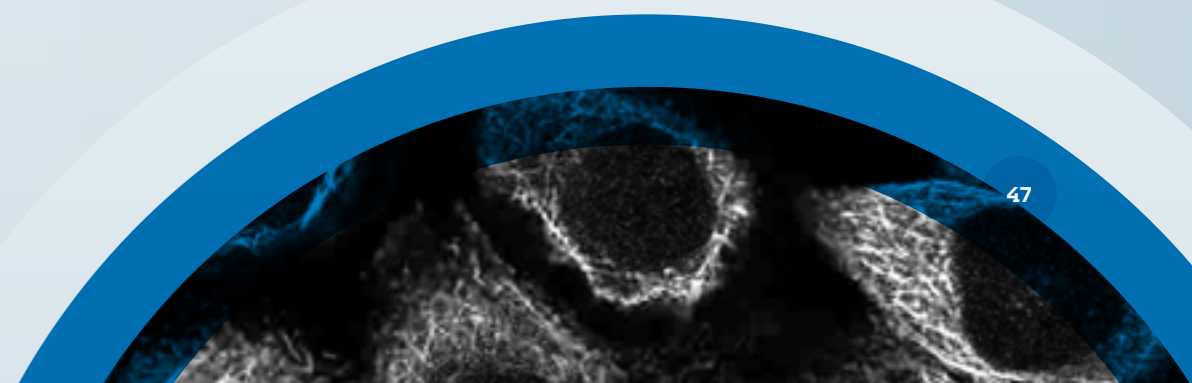
Antibody	Clone	Application	Unit Size	Reference
Two Color Reagent				
CD3/CD4	33-2A3, HP2/6 CE	FCM	50 test	3F14PE1-50T
CD3/CD8	33-2A3, 143-44 CE	FCM	50 test	3F18PE1-50T
CD3/CD16+56	33-2A3, 3G8+B-A19 CE	FCM	50 test	3F11656PE-50T
CD3/CD19	33-2A3, A3-B1 CE	FCM	50 test	3F119PE1-50T
CD4/CD8	HP2/6, 143-44 CE	FCM	50 test	4F18PE1-50T
CD4/CD45RA	HP2/6, HI100	FCM	50 test	4F45RAPE2-50T
CD5/CD19	L17F12/A3-B1	FCM	50 test	5F19PE1-50T
CD5/CD20	L17F12/LT20	FCM	50 test	5F20PE2-50T
CD8/CD4	143-44, HP2/6 CE	FCM	50 test	8F14PE1-50T
CD8/CD38	143-44, GR7A4 CE	FCM	50 test	8F138PE-50T
CD8/CD56	143-44, B-A19	FCM	50 test	8F156PE-50T
CD15/CD34	MCS1, 581	FCM	50 test	15F34PE-50T
new CD15/CD117	L17F12, 104D2	FCM	50 test	15F117PE-50T
CD16/CD56	3G8, B-A19	FCM	50 test	16F256PE-50T
CD45/CD14	D3/9, 47-3D6 CE	FCM	50 test	45F114PE-50T
CD45RA/CD4	HI100,HP2/6	FCM	50 test	45RAF24PE1-50T
MPO/CD22	7,17, HIB22	FCM	50 test	MPOF22PE-50T

Human Antibodies. MultiColor Reagents

Antibody	Clone	Application	Unit Size	Reference
KAPPA/CD19	Nam75-5F3, A3-B1	FCM	50 test	KAPPAF219PE1-50T
LAMBDA/CD19	HIgλ, A3-B1	FCM	50 test	LAMBDAF19PE1-50T
KAPPA/LAMBDA	Nam76-5F3, HIgλ	FCM	50 test	KAPPAF2LAMBDAPE-50T
HLA-DR/CD3	GRB-1, 33-2A3	FCM	50 test	HLADRF3PE1-50T
HLA-DR/CD8	GRB-1, 143-44	FCM	50 test	HLADRF8PE1-50T
HLA-DR/CD34	GRB-1, 581	FCM	50 test	HLADRF34PE-50T
Three Color Reagent				
new CD3/CD4/CD45	33-2A3, HP2/6, D3/9	FCM	50 test	3F14PE45PP1-50T
new CD3/CD4/CD45	33-2A3, HP2/6, IMMU19.2	FCM	50 test	3F14PE145PC3-50T
new CD3/CD8/CD45	33-2A3, 143-44, D3/9	FCM	50 test	3F18PE145P1-50T
new CD3/CD16+56/CD45	33-2A3, 3G8+B-A19, D3/9	FCM	50 test	3F11656PE45PP1-50T
new CD3/CD19/CD45	33-2A3, A3-B1, D3/9	FCM	50 test	3F119PE145PP1-50T
new CD4/CD8/CD3	HP2/6, 143-44, UCTH-1	FCM	50 test	4F18PE13PC2-50T
new CD4/CD8/CD3	HP2/6, 143-44, 33-2A3	FCM	50 test	4F8PE13PP1-50T
new IC IgG1/IgG1/ CD45	B11/6	FCM	50 test	ICIGG1FPE45PP1-50T
new KAPPA/LAMBDA/CD19	Nam76-5F3, HIgλ, J3.119	FCM	50 test	KAPPAF2LAMBDAPE19PC2-50T

Antibody	Clone	Application	Unit Size	Reference
new CD157/ CD45/ CD64 (HPN)	SYIIB5, HI30, 10.1	FCM	25 test 50 test	157PE45PP264A-25T 157PE45PP264A-50T
new FMC7/CD23/CD19	FMC7/ EBVCS-5/ A3-B1	FCM	100 test	FMC7F23PE19PP1-100T
Four Color Reagent				
CD3/CD8/CD45/CD4	33-2A3, 143-44, IMMU19.2, SK3	FCM	50 test	3F18PE145PC34CA-50T
CD3/CD16+56/CD45/CD19	33-2A3, 3G8+B-A19, IMMU19.2, A3-B1	FCM	50 test	3F11656PE45PC319A1-50T
CD45RA/CD45RO/CD3/CD4	HI100, UCHL1, 33-2A3, HP2/6	FCM	50 test	45RAF245ROPE3PP14A1-50T
CD45RA/CD45RO/CD3/CD8	HI100, UCHL1, 33-2A3, MEM-31	FCM	50 test	45RAF245ROPE3PP18A3-50T
CD45RA/CD62L/CD3/CD4	HI100, HI62L, 33-2A3, HP2/6	FCM	50 test	45RAF262LPE3PP14A1-50T
CD45RA/CD62L/CD3/CD8	HI100, HI62L, 33-2A3, MEM-31	FCM	50 test	45RAF262LPE3PP18A3-50T

Human Antibodies. MultiColor Reagents



Human Isotype Control

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Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
Mouse						
IgG1 Control	B11/6	IgG1	PURE	FCM	100 µg	ICIGG1PU-100
			FITC			ICIGG1F-100
			PE			ICIGG1PE-50
			APC			ICIGG1A-50
			PerCP			ICIGG1PP-100
			CF-Blue™			ICIGG1CFB-100
			OC-515 new			ICIGG1OC-100
Mouse						
IgG2a Control	B12/8	IgG2a	PURE	FCM	100 µg	ICIGG2APU-100
			FITC			ICIGG2AF-100
			PE			ICIGG2APE-50
			APC			ICIGG2AA-50
			PerCP new			ICIGG2APP-100
			CF-Blue™			ICIGG2ACFB-100
			OC-515			ICIGG2AOC-100

Human Isotype Control



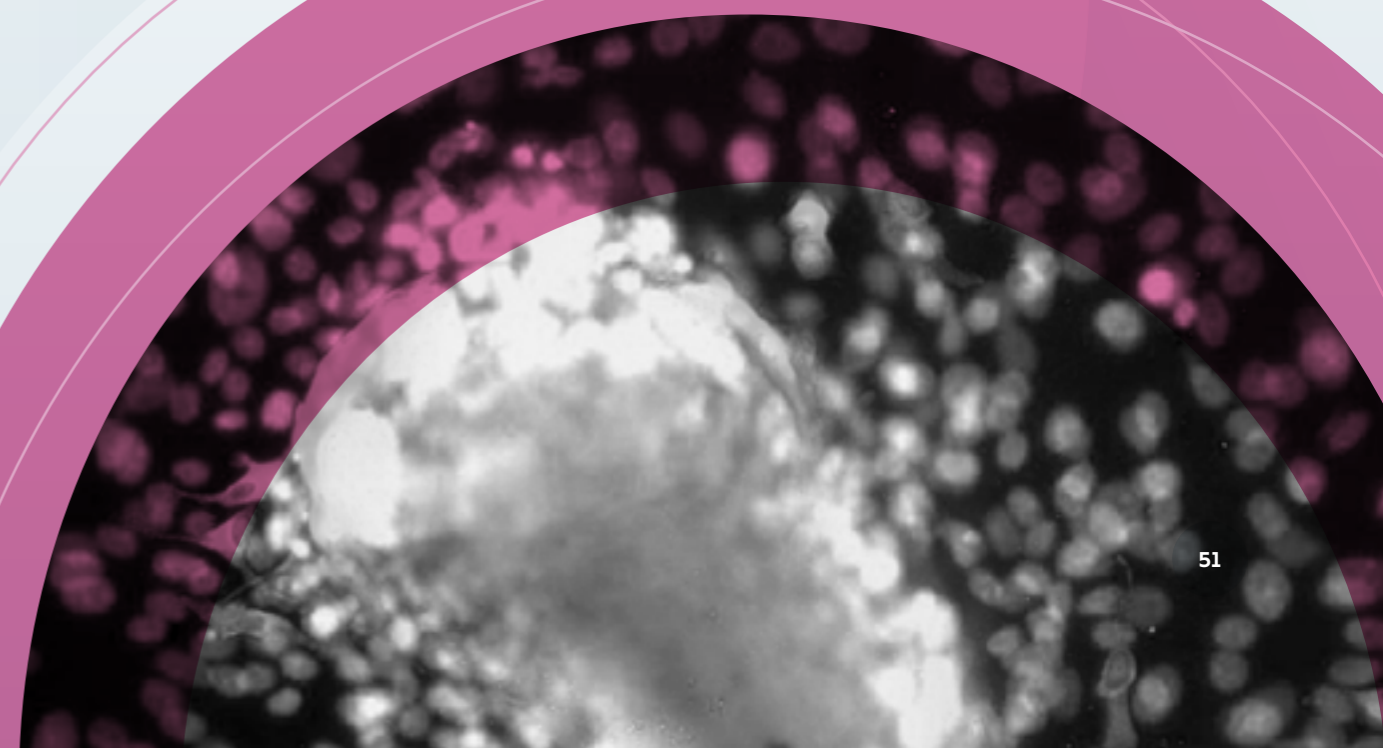


Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
Mouse						
IgG2b Control	AEE14/7	IgG2b	PURE	FCM	100 µg	ICIGG2BPU-100
			FITC			ICIGG2BF-100
			PE			ICIGG2BPE-50
			APC			ICIGG2BA-50
			PerCP			ICIGG2BPP-100
			CF-Blue™			ICIGG2BCFB-100
			OC-515			ICIGG2BOC-100
			Mouse			
IgG3 Control	PPV-07	IgG3	PURE	FCM	100 µg	ICIGG3PU-100
			FITC			ICIGG3F-100
			PE			ICIGG3PE-50
			APC			ICIGG3A-50
			PerCP			ICIGG3PP-100
			CF-Blue™			ICIGG3CFB-100
			OC-515			ICIGG3OC-100



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
Mouse						
IgM Control	B11/7	IgM	PURE	FCM	100 µg	ICIGMPU-100
			FITC			ICIGMF-100

Human Isotype Control



- Human Recombinant Protein

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Name	Product Description	Applications	Quantity	Reference
Annexin A5	ANXA5 sequence length recombinant protein (320 a.a.) (carrier free)	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	2 µg	HANXA5CF-02
			10 µg	HANXA5CF-10
			50 µg	HANXA5CF-50
			100 µg	HANXA5CF-100
Annexin A5	ANXA5 sequence length recombinant protein (320 a.a.) with GST	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	HANXA5T-10
			50 µg	HANXA5T-50
			100 µg	HANXA5T-100
			1MG	HANXA5T-1MG
p27	p27 sequence length recombinant protein (198 a.a.) with GST.	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	HP27T-10
			25 µg	HP27T-25
			100 µg	HP27T-100
p27 CF	p27 sequence length recombinant protein (198 a.a.) Carrier Free	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	2 µg	HP27CF-02
			10 µg	HP27CF-10
			50 µg	HP27CF-50
			100 µg	HP27CF-100
IL-6	IL-6 sequence length recombinant protein (212 a.a.) with GST.	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	HIL6TG-10
			50 µg	HIL6TG-50
			100 µg	HIL6TG-100

Human Recombinant Protein

Name	Product Description	Applications	Quantity	Reference
IL7	Recombinant human Interleukin 7 (GST tag)	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	2 µg	HIL7T-02
			10 µg	HIL7T-10
			50 µg	HIL7T-50
			250 µg	HIL7T-250
IL8	IL8 sequence length recombinant protein (99 a.a.) with GST	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	HIL8T-10
			25 µg	HIL8T-25
			100 µg	HIL8T-100
IL15	Recombinant human Interleukin 15 (GST tag)	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	2 µg	HIL15T-02
			10 µg	HIL15T-10
			50 µg	HIL15T-50
			250 µg	HIL15T-250
IL-17D	Recombinant human Interleukin 17D (GST tag)	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	2 µg	HIL17DT-02
			10 µg	HIL17DT-10
			50 µg	HIL17DT-50
			250 µg	HIL17DT-250
IL20	IL-20 sequence length recombinant protein (176 a.a.) with GST.	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	HIL20T-10
			50 µg	HIL20T-50
			100 µg	HIL20T-100

Name	Product Description	Applications	Quantity	Reference
Cyclin-D2	G1/S-specific cyclin-D2 (CCND2) sequence length recombinant protein (289 a.a.) with GST.	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	CCND2T-10
			50 µg	CCND2T-50
			100 µg	CCND2T-100
Cyclin-D3	G1/S-specific cyclin-D3 (CCND3) sequence length recombinant protein (292 a.a.) with GST.	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	CCND3T-10
			50 µg	CCND3T-50
			100 µg	CCND3T-100
Mast/stem cell growth factor mutated receptor (cKit)	Kit sequence length recombinant protein (976 a.a.) with GST	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	HKIT-10
			50 µg	HKIT-50
			100 µg	HKIT-100
CKIT mutated site point mutated	Kit sequence length recombinant protein (976 a.a.) with GSTmutated	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	H816V-10
			50 µg	H816V-50
			100 µg	H816V-100
LMO-1	LMO1 sequence length recombinant protein (156 a.a.) with GST	SDS-PAGE, Western Blot (Recombinant protein), Antibody Production, Protein Array	10 µg	HLMOT-10
			50 µg	HLMOT-50
			100 µg	HLMOT-100

Human Recombinant Protein



Name	Product Description	Applications	Quantity	Reference
CD19 (human): 293T Lysate. extracell domain	Lysate of human CD19 transfected 293T cells	WB	100 µg	H19LYS
CD34 (human): 293T Lysate	Lysate of human CD34 transfected 293T cells	WB	100 µg	H34LYS
CD81 (human): 293T Lysate	Lysate of human CD81 transfected 293T cells	WB	100 µg	H81LYS
CD82 (human): 293T Lysate	Lysate of human CD82 transfected 293T cells	WB	100 µg	H82LYS
CD86 (human): 293T Lysate	Lysate of human CD86 transfected 293T cells	WB	100 µg	H86LYS
CD160 (human): 293T Lysate	Lysate of human CD160 transfected 293T cells	WB	100 µg	H160LYS
CD177 (human): 293T Lysate	Lysate of human CD177 transfected 293T cells	WB	100 µg	H177LYS
Control 293T Lysate	Lysate of 293T cells	WB	100 µg	293LYS



Name	Product Description	Applications	Quantity	Reference
Recombinant Human FLT3	hrFLT3L. Recombinant Human FLt3 ligand Active	BIO ASSAY	5 µg	HFLT3LA-05
			10 µg	HFLT3LA-10
			50 µg	HFLT3LA-50
			500 µg	HFLT3LA-500
Recombinant Human Growth Hormone Active	hrGH Active. Recombinant Human Growth Hormone Active	BIO ASSAY	10 µg	HGHA-10
			50 µg	HGHA-50
			100 µg	HGHA-100
			1000 µg	HGHA-1000
Recombinant Human GM- CSF	GM-CSF Active. Recombinant Human GM-CSF (Granulocyte- macrophage colony- stimulating factor) Active	BIO ASSAY	5 µg	HGMCSFA-05
			10 µg	HGMCSFA-10
			20 µg	HGMCSFA-20
			50 µg	HGMCSFA-50
			100 µg	HGMCSFA-100
Recombinant Human IFN- α-2a	Recombinant Human Interferon α 2a Active	BIO ASSAY	250 µg	HGMCSFA-250
			5 µg	HIFNA2A-05
			10 µg	HIFNA2A-10
Recombinant Human IL3	Recombinant Human Interleukin-3 Active	BIO ASSAY	100 µg	HIFNA2A-100
			10 µg	HIL3A-10
			20 µg	HIL3A-20
			100 µg	HIL3A-100

Human
Recombinant
Protein



Name	Product Description	Applications	Quantity	Reference
Recombinant Human IL4	Recombinant Human Interleukin-4 Active	BIO ASSAY	10 µg	HIL4A-10
			50 µg	HIL4A-50
			100 µg	HIL4A-100
			250 µg	HIL4A-250
Recombinant Human IL6	Recombinant Human Interleukin-6 Activa	BIO ASSAY	5 µg	HIL6A-05
			10 µg	HIL6A-10
			20 µg	HIL6A-20
Recombinant Human IL7	Recombinant Human Interleukin-7 Activa	BIO ASSAY	50 µg	HIL7A-50
			10 µg	HIL7A-10
Recombinant Human IL12 subunit p40	Recombinant Human Interleukin-12 subunit p40 Active	BIO ASSAY	5 µg	HIL12SP40A-05
			10 µg	HIL12SP40A-10
			20 µg	HIL12SP40A-20
			100 µg	HIL12SP40A-100
Recombinant Human TFGβ2	Recombinant Human Transforming Growth Factor-β2 Active	BIO ASSAY	10 µg	HTGFB2A-10
			100 µg	HTGFB2A-100
			200 µg	HTGFB2A-200
			500 µg	HTGFB2A-500



Name	Product Description	Applications	Quantity	Reference
Recombinant Human VEGF165	Recombinant Human Vascular endothelial growth factor 165 Active	BIO ASSAY	10 µg	HVEGF165A-10
			100 µg	HVEGF165A-100
			250 µg	HVEGF165A-250
			500 µg	HVEGF165A-500
			1000 µg	HVEGF165A-1000
CXCL1	Recombinant human Growth regulated Oncogen α (GRO-α)	BIO ASSAY	10 µg	HCXCL1CF-10
			25 µg	HCXCL1CF-25
			100 µg	HCXCL1CF-100
			500 µg	HCXCL1CF-500
CXCL5	Recombinant human Epithelial Neutrophil-Activating Protein 78	BIO ASSAY	10 µg	HCXCL5CF-10
			25 µg	HCXCL5CF-25
			100 µg	HCXCL5CF-100
			500 µg	HCXCL5CF-500
FGF-BASIC	Recombinant Human Fibroblast Growth Factor-basic	BIO ASSAY	10 µg	HFGFBCF-10
			25 µg	HFGFBCF-25
			100 µg	HFGFBCF-100
			500 µg	HFGFBCF-500
G-CSF	Recombinant Human Granulocyte Colony Stimulating Factor	BIO ASSAY	10 µg	HGCSFCF-10
			25 µg	HGCSFCF-25
			100 µg	HGCSFCF-100

Human Recombinant Protein



Name	Product Description	Applications	Quantity	Reference
GM-CSF	Recombinant Human Granulocyte Macrophage Colony Stimulating Factor	BIO ASSAY	10 µg	HGMCSF-10
			25 µg	HGMCSF-25
			100 µg	HGMCSF-100
			500 µg	HGMCSF-500
IFN-γ	Recombinant Human Interferon Gamma	BIO ASSAY	10 µg	HIFNGCF-10
			25 µg	HIFNGCF-25
			100 µg	HIFNGCF-100
			500 µg	HIFNGCF-500
IL-1α	Recombinant human Interleukin 1α	BIO ASSAY	10 µg	HIL1ACF-10
			25 µg	HIL1ACF-25
			100 µg	HIL1ACF-100
			500 µg	HIL1ACF-500
IL-1β	Recombinant human Interleukin 1β	BIO ASSAY	10 µg	HIL1BCF-10
			25 µg	HIL1BCF-25
			100 µg	HIL1BCF-100
			500 µg	HIL1BCF-500
IL-2	Recombinant human Interleukin 2	BIO ASSAY	10 µg	HIL2CF-10
			25 µg	HIL2CF-25
			100 µg	HIL2CF-100
			500 µg	HIL2CF-500



Name	Product Description	Applications	Quantity	Reference
IL-3	Recombinant human Interleukin 3	BIO ASSAY	10 µg	HIL3CF-10
			25 µg	HIL3CF-25
			100 µg	HIL3CF-100
			500 µg	HIL3CF-500
IL-4	Recombinant human Interleukin 4	BIO ASSAY	10 µg	HIL4CF-10
			25 µg	HIL4CF-25
			100 µg	HIL4CF-100
			500 µg	HIL4CF-500
IL-5	Recombinant human Interleukin 5	BIO ASSAY	10 µg	HIL5CF-10
			50 µg	HIL5CF-50
			250 µg	HIL5CF-250
IL-6	Recombinant human Interleukin 6	BIO ASSAY	10 µg	HIL6CF-10
			25 µg	HIL6CF-25
			100 µg	HIL6CF-100
			500 µg	HIL6CF-500
sIL-6R	Soluble Interleukin 6 Receptor (6xHis)	BIO ASSAY	5 µg	HSIL6RT-05
			20 µg	HSIL6RT-20
IL-7	Recombinant human Interleukin 7	BIO ASSAY	10 µg	HIL7CF-10
			25 µg	HIL7CF-25
			100 µg	HIL7CF-100
			500 µg	HIL7CF-500

Human Recombinant Protein



Name	Product Description	Applications	Quantity	Reference
IL-8	Recombinant human Interleukin 8 (1-77 a.a.)	BIO ASSAY	10 µg	HIL8CF-10
			25 µg	HIL8CF-25
			100 µg	HIL8CF-100
			500 µg	HIL8CF-500
IL-9	Recombinant human Interleukin 9	BIO ASSAY	2 µg	HIL9CF-02
			10 µg	HIL9CF-10
			50 µg	HIL9CF-50
			250 µg	HIL9CF-250
IL-10	Recombinant human Interleukin 10	BIO ASSAY	10 µg	HIL10CF-10
			25 µg	HIL10CF-25
			100 µg	HIL10CF-100
			500 µg	HIL10CF-500
IL-11	Recombinant human Interleukin 11	BIO ASSAY	10 µg	HIL11CF-10
			25 µg	HIL11CF-25
			100 µg	HIL11CF-100
			500 µg	HIL11CF-500
IL-12	Recombinant human Interleukin 12	BIO ASSAY	10 µg	HIL12CF-10
			25 µg	HIL12CF-25
			100 µg	HIL12CF-100
			500 µg	HIL12CF-500



Name	Product Description	Applications	Quantity	Reference
IL-13	Recombinant human Interleukin 13	BIO ASSAY	10 µg	HIL13CF-10
			25 µg	HIL13CF-25
			100 µg	HIL13CF-100
IL-15	Recombinant human Interleukin 15	BIO ASSAY	10 µg	HIL15CF-10
			25 µg	HIL15CF-25
			100 µg	HIL15CF-100
			500 µg	HIL15CF-500
IL-16	Recombinant human Interleukin 16	BIO ASSAY	10 µg	HIL16CF-10
			50 µg	HIL16CF-50
			250 µg	HIL16CF-250
IL-17A	Recombinant human Interleukin 17	BIO ASSAY	10 µg	HIL17ACF-10
			25 µg	HIL17ACF-25
			100 µg	HIL17ACF-100
IL-17A	Recombinant human Interleukin 17	BIO ASSAY	500 µg	HIL17ACF-500
			5 µg	HIL17FCF-5
			25 µg	HIL17FCF-25
IL-17F	Recombinant human Interleukin 17F	BIO ASSAY	100 µg	HIL17FCF-100
			500 µg	HIL17FCF-500
			10 µg	HIL19CF-10
IL-19	Recombinant human Interleukin 19	BIO ASSAY	50 µg	HIL19CF-50
			250 µg	HIL19CF-250

Human Recombinant Protein



Name	Product Description	Applications	Quantity	Reference
IL-20	Recombinant human Interleukin 20	BIO ASSAY	10 µg	HIL20CF-10
			50 µg	HIL20CF-50
			100 µg	HIL20CF-100
IL-22	Recombinant human Interleukin 22	BIO ASSAY	10 µg	HIL22CF-10
			25 µg	HIL22CF-25
			100 µg	HIL22CF-100
			500 µg	HIL22CF-500
IL-31	Recombinant human Interleukin 31	BIO ASSAY	10 µg	HIL31CF-10
			50 µg	HIL31CF-50
			250 µg	HIL31CF-250
MCP-1	Recombinant Human Monocyte Chemotactic Protein-1 (CCL2)	BIO ASSAY	10 µg	HMCP1CF-10
			25 µg	HMCP1CF-25
			100 µg	HMCP1CF-100
			500 µg	HMCP1CF-500
PDGF-BB	Recombinant Human Platelet-derived Growth Factor BB	BIO ASSAY	10 µg	HPDGFBCF-10
			25 µg	HPDGFBCF-25
			100 µg	HPDGFBCF-100
			500 µg	HPDGFBCF-500



Name	Product Description	Applications	Quantity	Reference
Rantes	Recombinant Human Rantes (CCL5)	BIO ASSAY	10 µg	HRANTCF-10
			25 µg	HRANTCF-25
			100 µg	HRANTCF-100
			500 µg	HRANTCF-500
SDF-1 α	Recombinant Human Stromal Cell-Derived Factor-1 alpha	BIO ASSAY	10 µg	HSDF1ACF-10
			25 µg	HSDF1ACF-25
			100 µg	HSDF1ACF-100
			500 µg	HSDF1ACF-500
TGF-β1	Recombinant Human Transforming Growth Factor-beta 1	BIO ASSAY	10 µg	HTGFB1CF-10
			25 µg	HTGFB1CF-25
			100 µg	HTGFB1CF-100
TNF-α	Recombinant Human Tumor Necrosis Factor-alpha	BIO ASSAY	10 µg	HTNFACF-10
			50 µg	HTNFACF-50
			100 µg	HTNFACF-100
			500 µg	HTNFACF-500
TNF-β	Recombinant Human Tumor Necrosis Factor-beta	BIO ASSAY	5 µg	HTNFBCF-5
			20 µg	HTNFBCF-20
			100 µg	HTNFBCF-100

Human Recombinant Protein



Name	Product Description	Applications	Quantity	Reference
VEGF-165	Recombinant Human Vascular Endothelial Growth Factor (165 a.a.)	BIO ASSAY	10 µg	HVEGF165CF-10
			25 µg	HVEGF165CF-25
			100 µg	HVEGF165CF-100
			500 µg	HVEGF165CF-500
EGF	Recomb Human Endo- -thelial Growth Factor	BIO ASSAY	100 µg	HEGF165CF-100
			500 µg	HEGF165CF-500
Annexin A1	Annexin A1 Recombinant Protein (6xHis)	BIO ASSAY	10 µg	HANXA1T-10
			25 µg	HANXA1T-25
			50 µg	HANXA1T-50
Annexin A2	Annexin A2 Recombinant Protein (6xHis)	BIO ASSAY	10 µg	HANXA2T-10
			25 µg	HANXA2T-25
			50 µg	HANXA2T-50
Annexin A3	Annexin A3 Recombinant Protein (6xHis)	BIO ASSAY	10 µg	HANXA3T-10
			25 µg	HANXA3T-25
			50 µg	HANXA3T-50
Annexin A4	Annexin A4 Recombinant Protein (6xHis)	BIO ASSAY	10 µg	HANXA4T-10
			25 µg	HANXA4T-25
Annexin A6	Annexin A6 Recombinant Protein (6xHIS)	BIO ASSAY	10 µg	HANXA6T-10
			25 µg	HANXA6T-25
			50 µg	HANXA6T-50



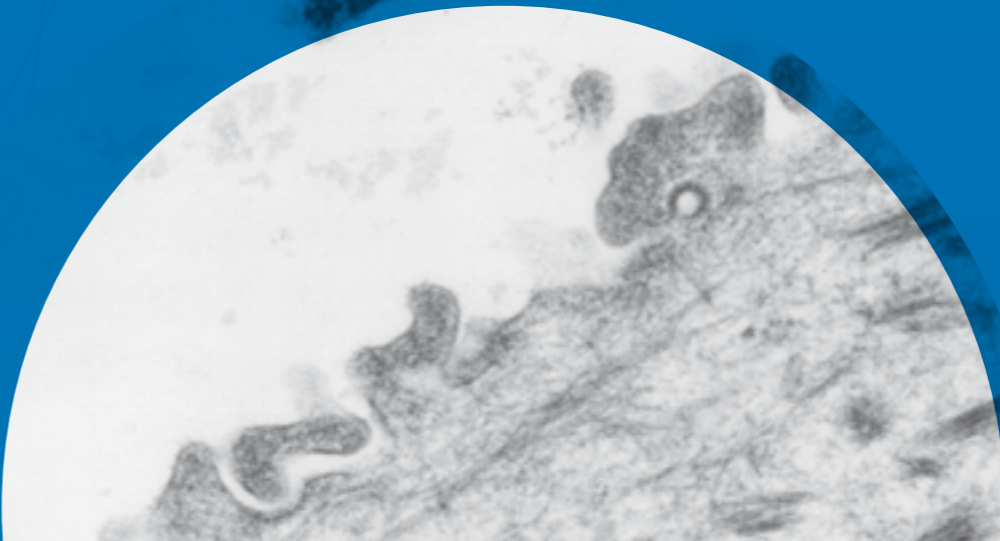
Name	Product Description	Applications	Quantity	Reference
Annexin A9	Annexin A9 Recombinant Protein (6xHIS)	BIO ASSAY	10 µg	HANXA9T-10
			25 µg	HANXA9T-25
			50 µg	HANXA9T-50
Annexin A10	Annexin A10 Recombinant Protein (GST)	BIO ASSAY	10 µg	HANXA10T-10
			25 µg	HANXA10T-25
			50 µg	HANXA10T-50
BTLA	Human BTLA Recombinant protein (6xHIS)	BIO ASSAY	10 µg	HBTLAT-10
			25 µg	HBTLAT-25
			50 µg	HBTLAT-50
CXCL1	Growth-regulated alpha protein CXCL1 Human Recombinant	BIO ASSAY	10 µg	HCXCL1T-10
			25 µg	HCXCL1T-25
			50 µg	HCXCL1T-50
CXCL3	C-X-C motif chemokine 3 CXCL3 Human Recombinant	BIO ASSAY	10 µg	HCXCL3T-10
			25 µg	HCXCL3T-25
			50 µg	HCXCL3T-50
CypA	Cyclophilin A Human recombinant protein (GST tagged)	BIO ASSAY	10 µg	HCYPAT-10
			25 µg	HCYPAT-25
			50 µg	HCYPAT-50
DIABLO	Mitochondrial Human Recombinant Protein (6xHis-GST Tagged)	BIO ASSAY	10 µg	HDIABLOT-10
			25 µg	HDIABLOT-25
			50 µg	HDIABLOT-50

Human Recombinant Protein

Name	Product Description	Applications	Quantity	Reference
EFNB2	Human EFNB2	BIO ASSAY	10 µg	HEFNB2T-10
	extracellular domain		25 µg	HEFNB2T-25
	recombinant protein (Fc and 6xHis tagged)		50 µg	HEFNB2T-50
FGFR3	Human FGFR3	BIO ASSAY	20 µg	HFGFR3T-20
	extracellular domain		50 µg	HFGFR3T-50
	recombinant protein (Fc and 6xHis tagged)		100 µg	HFGFR3T-100
HNI	Human HNI	BIO ASSAY	10 µg	HHNIT-10
	Recombinant protein		25 µg	HHNIT-25
	(6xHis-GST tagged)		50 µg	HHNIT-50
IFITM3	Human IFITM3	BIO ASSAY	10 µg	HIFITM3T-10
	recombinant protein		25 µg	HIFITM3T-25
	(6xHis tagged)		50 µg	HIFITM3T-50
IL-6T	Human IL6	BIO ASSAY	10 µg	HIL6T-10
	recombinant protein		25 µg	HIL6T-25
	(6xHis tagged)		50 µg	HIL6T-50
IL-8 (72aa residues)	Human IL8 (72aa	BIO ASSAY	25 µg	HIL8TH-25
	residues) recombinant		50 µg	HIL8TH-50
	protein (6xHis tagged)		100 µg	HIL8TH-100

Name	Product Description	Applications	Quantity	Reference
LCN2	Human Lipocain 2	BIO ASSAY	10 µg	HLNC2T-10
	Recombinant protein		25 µg	HLNC2T-25
	(GST tagged)		50 µg	HLNC2T-100
SPARC	Human SPARC	BIO ASSAY	20 µg	HSPARCT-20
	(Osteonectin)		50 µg	HSPARCT-50
	recombinant protein (MBP tagged)		100 µg	HSPARCT-100
SPPI	Human SPPI	BIO ASSAY	10 µg	HSPP1-10
	(Osteopontin)		25 µg	HSPP1-25
	recombinant protein (GST Tagged)		50 µg	HSPP1-50

Human
Recombinant
Protein



● Rodent Antibodies

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Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD3 ε	145-2C11	Hamster IgG	PURE	FCM	500 µg	M3PU-05MG
					500 µg	M3F-05MG
					200 µg	M3PE-02MG
					200 µg	M3PP-01MG
					100 µg	M3A-01MG
					100 µg	M3B-01MG
					100 test	M3CFB-01MG
					CD4	GK1.5
500 µg	M4F-05MG					
200 µg	M4PE-02MG					
100 µg	M4PP-01MG					
100 µg	M4A-01MG					
100 µg	M4B-01MG					
100 µg	M4CFB-01MG					
CD5	53-7.3	Rat IgG2a	PURE	FCM		
					500 µg	M5F-05MG
					200 µg	M5PE-02MG
					100 µg	M5PP-01MG

Rodent Antibodies





Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD8 α	53-6.72	Rat IgG2b	PURE		500 µg	M8APU-05MG
			FITC		500 µg	M8AF-05MG
			PE		200 µg	M8APE-02MG
			PerCP	FCM	100 µg	M8APP-01MG
			APC		100 µg	M8AA-01MG
			Biotin new		100 µg	M8AB-01MG
			CF-Blue™		100 µg	M8ACFB-01MG
CD8 b	H35-17.2	Rat Kappa IgG2b	PURE		500 µg	M8BPU-05MG
			FITC		500 µg	M8BF-05MG
			PE		200 µg	M8BPE-02MG
			PerCP	FCM	100 µg	M8BPP-01MG
			APC		100 µg	M8BA-01MG
			Biotin new		100 µg	M8BB-01MG
			CF-Blue™		100 µg	M8BCFB-01MG
CD11b	M1/70	Rat IgG2b	PURE		500 µg	M11BPU-05MG
			FITC		500 µg	M11BF-05MG
			PE		200 µg	M11BPE-02MG
			PerCP	FCM	100 µg	M11BPP-01MG
			APC		100 µg	M11BA-01MG
			Biotin new		100 µg	M11BB-01MG
			CF-Blue™ new		100 µg	M11BCFB-01MG



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD11c	N418	Armenian Hamster IgG	PURE		500 µg	M11CPU-05MG
			FITC	FCM	500 µg	M11CF-05MG
			PE		200 µg	M11CPE-02MG
			PerCP		100 µg	M11CPP-01MG
			APC		100 µg	M11CA-01MG
CD16/CD32	93	Rat IgG2a	PURE		500 µg	M16PU-05MG
			FITC	FCM	500 µg	M16F-05MG
			PE		200 µg	M16PE-02MG
			APC		100 µg	M16A-01MG
CD19	1D3	IgG2a	PURE		500 µg	M19PU2-05MG
			FITC		500 µg	M19F2-05MG
			PE		200 µg	M19PE2-02MG
			PerCP	FCM	100 µg	M19PP2-01MG
			APC		100 µg	M19A2-01MG
			Biotin new		100 µg	M19B-01MG
CF-Blue™		100 µg	M19CFB2-01MG			



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD25	PC61	Rat IgG1	PURE		500 µg	M25PU-05MG
			FITC		500 µg	M25F-05MG
			PE		200 µg	M25PE-02MG
			PerCP	FCM	100 µg	M25PP-01MG
			APC		100 µg	M25A-01MG
			Biotin new		100 µg	M25B-01MG
			CF-Blue™ new		100 µg	M25CFB-01MG
CD34	MEC14.7	Rat IgG2a	PURE		500 µg	M34PU-05MG
			PE	FCM	200 µg	M34PE-02MG
			APC		100 µg	M34A-01MG
CD44	IM7	Rat IgG2b	PURE		500 µg	M44PU-05MG
			FITC		500 µg	M44F-05MG
			PE		200 µg	M44PE-02MG
			PerCP new	FCM	100 µg	M44PP-01MG
			APC		100 µg	M44A-01MG
			Biotin new		100 µg	M44B-01MG
CD45	30-F11	Rat IgG2b	PURE		500 µg	M45PU-05MG
			FITC		500 µg	M45F-05MG
			PE	FCM	200 µg	M45PE-02MG
			PerCP		100 µg	M45PP-01MG
			APC		100 µg	M45A-01MG



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD45.1	A20	Mouse IgG2a	PURE		500 µg	M451PU-05MG
			FITC		500 µg	M451F-05MG
			PE	FCM	200 µg	M451PE-02MG
			PerCP		100 µg	M451PP-01MG
			APC		100 µg	M451A-01MG
CD45.2	104	Mouse IgG2a	PURE		500 µg	M452PU-05MG
			FITC		500 µg	M452F-05MG
			PE	FCM	200 µg	M452PE-02MG
			PerCP		100 µg	M452PP-01MG
B220/CD45R	RA3-6B2	Rat IgG2a	PURE		500 µg	M45RPU-05MG
			FITC		500 µg	M45RF-05MG
			PE	FCM	200 µg	M45RPE-02MG
			PerCP		100 µg	M45RPP-01MG
			APC		100 µg	M45RA-01MG
CD45RB	C363-16A	Rat IgG2a	PURE		500 µg	M45RBPU-05MG
			FITC	FCM	500 µg	M45RBF-05MG
			PE		200 µg	M45RBPE-02MG



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD49d	R1-2	Rat IgG2b	PURE		500 µg	M49DPU-05MG
			FITC	FCM	500 µg	M49DF-05MG
			PE		200 µg	M49DPE-02MG
CD55	RIKO-3	Armenian Hamster IgG	PURE	FCM	100 µg	M55PU-01MG
			PE		100 µg	M55PE-01MG
CD62L	MEL-14	Rat IgG2a	PURE		500 µg	M62LPU-05MG
			FITC		500 µg	M62LF-05MG
			PE	FCM	200 µg	M62LPE-02MG
			PerCP		100 µg	M62LPP-01MG
			APC		100 µg	M62LA-01MG
CD81	Eat2	Armenian Hamster IgG	PURE	FCM	500 µg	M81PU-05MG
			PE		200 µg	M81PE-02MG
CD90	G7	Rat IgG2c	PURE	FCM	500 µg	M90PU-05MG
CD117	2B8	Rat IgG2b	PURE		500 µg	M117PU-05MG
			FITC		500 µg	M117F-05MG
			PE	FCM	200 µg	M117PE-02MG
			PerCP		100 µg	M117PP-01MG
			APC		100 µg	M117A-01MG



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
CD134	OX-86	Rat IgG1	PURE		500 µg	M134PU-05MG
			PE	FCM	200 µg	M134PE-02MG
CD314	C7	Armenian Hamster IgG	FITC	FCM	50 µg	M314F-50UG
			PE		50 µg	M314PE-50UG
H2Db	KH95	Mouse IgG2b	PURE		500 µg	MH2DBPU-05MG
			FITC	FCM	500 µg	MH2DBF-05MG
			PE		200 µg	MH2DBPE-02MG
H2Dd	34-2-12	Mouse IgG2a	PURE		500 µg	MH2DDPU-05MG
			FITC	FCM	500 µg	MH2DDF-05MG
			PE		200 µg	MH2DDPE-02MG
F4/80	BM8	Rat IgG2a	PURE		500 µg	MF4PU-05MG
			FITC		500 µg	MF4F-05MG
			PE	FCM	100 µg	MF4PE-01MG
			PerCP		100 µg	MF4PP-01MG
			APC		100 µg	MF4A-01MG



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
Ly6 A/E	D7	Rat IgG2a	PURE	FCM	500 µg	MLY6APU-05MG
			FITC		500 µg	MLY6AF-05MG
			PE		200 µg	MLY6APE-02MG
			PerCP		100 µg	MLY6APP-01MG
			APC		100 µg	MLY6AA-01MG
Ly6C	HK1.4	Rat IgG2c	PURE	FCM	500 µg	MLY6CPU-05MG
			FITC		500 µg	MLY6CF-05MG
			PE		200 µg	MLY6CPE-02MG
			APC		100 µg	MLY6CA-01MG
Ly6G	1A8	Rat IgG2a	PURE	FCM	500 µg	MLY6GPU-05MG
			FITC		500 µg	MLY6GF-05MG
			PE		200 µg	MLY6GPE-02MG
			APC		100 µg	MLY6GA-01MG
TER-119 / Erythroid Cell	TER-119	Rat IgG2b	PURE	FCM	500 µg	MECPU-05MG
			FITC		500 µg	MECF-05MG
			PE		200 µg	MECPE-02MG
			PerCP		100 µg	MECPP-01MG
			APC		100 µg	MECA-01MG



Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
NK-1.1	PEK136	Mouse IgG2a	PURE	FCM	500 µg	MNKPU-05MG
			FITC		500 µg	MNKF-05MG
			PE		200 µg	MNKPE-02MG
			PerCP		100 µg	MNKPP-01MG
			APC		100 µg	MNKA-01MG
			CF-Blue™		100 µg	MNKCFB-01MG
Mouse TCR β	H57-597	Armenian Hamster IgG	PURE	FCM	500 µg	MTCRBPU-05MG
			FITC		500 µg	MTCRBF-05MG
			PE		200 µg	MTCRBPE-02MG
Mouse TCR γ/δ	UC7-13D5	Armenian Hamster IgG	PURE	FCM	500 µg	MJDPU-05MG
			FITC		500 µg	MJDF-05MG
			PE		100 µg	MJDPE-01MG

Rodent Antibodies



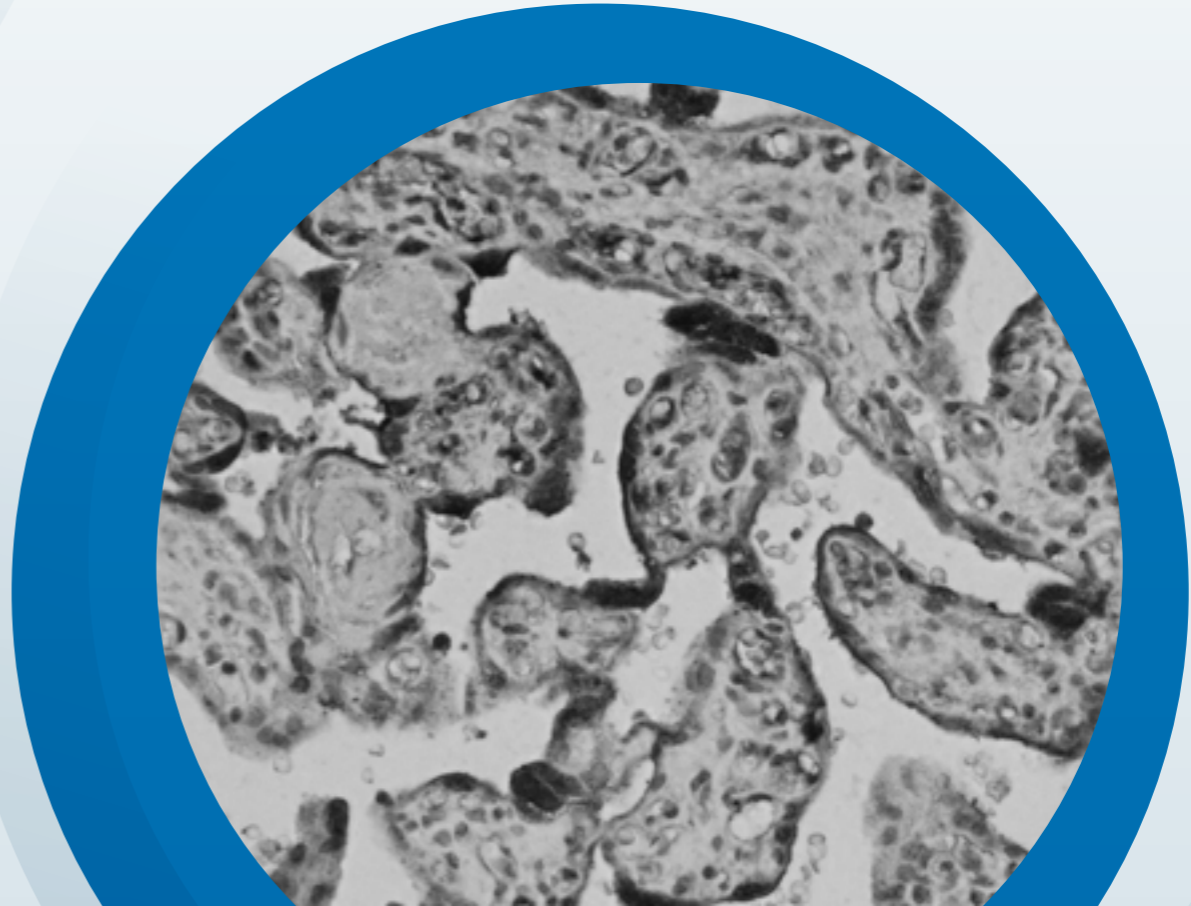
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Antibody	Clone	Isotype	Conjugate	Application	Unit Size	Reference
Rat IgG2a control	RTK2758	IgG2a	PURE	FCM	500 µg	RICIGG2A-05MG
Rat IgG1 control	RTK2071	IgG1	FITC	FCM	200 µg	RICIGG1-02MG
			PURE		100 µg	RBPLPU-01MG
Rabbit Control	POLYCLONAL	IgG	FITC	FCM	100 test	RBPLF-100T
			PE		100 test	RBPLPE-100T

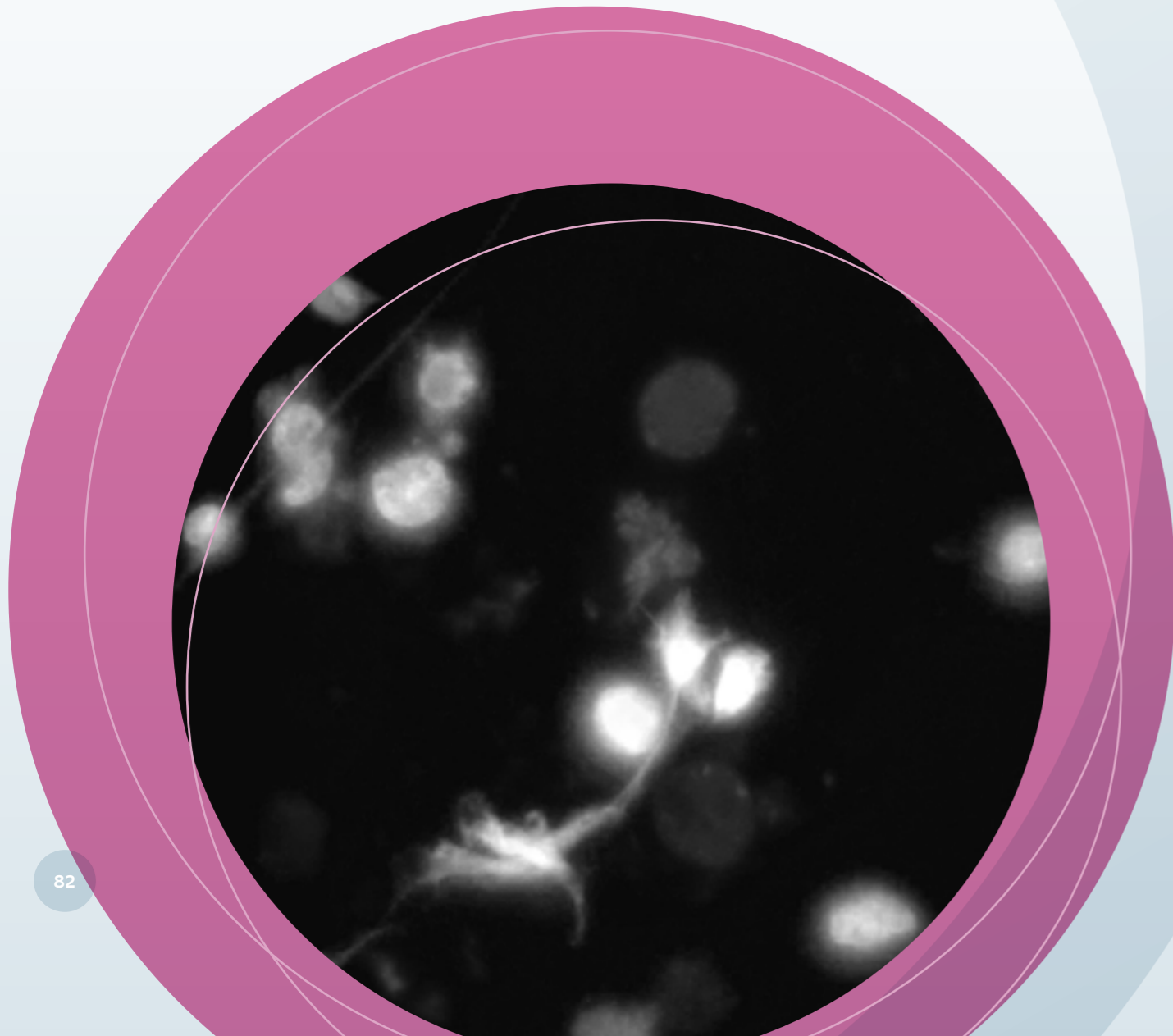
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Rat Isotype Control

• Rat Isotype Control

Apoptosis Tools



Product	Description	Conjugate	Application	Unit Size	Cat No.
Apoptosis Detection Kit	The kit consists of the AnnexinV conjugated in the selected fluorochrome + solution for the exclusion of nonviable cells (PI or 7AAD) and Binding Buffer	FITC CE		100 test	ANXVKF-100T
		PE CE		100 test	ANXVKPE-100T
		DY-634	FCM	100 test	ANXVKDY-100T
		Biotin		100 test	ANXVKB-100T
		CF-Blue™		100 test	ANXVKCFB-100T
Annexin V	Annexin V conjugate in the selected fluorochrome	FITC CE		200 test	ANXVF-200T
		PE CE		200 test	ANXVPE-200T
		DY-634	FCM	200 test	ANXVDY-200T
		Biotin		200 test	ANXVB-200T
		CF-Blue™		200 test	ANXVCFB-200T
Binding Buffer	AnnexinV Binding Buffer 10X	N/A	FCM	50ml	BB10X-50ML
MitoStep	Flow Cytometry Mitochondrial Membrane Potential assay ($\Delta\Psi$)	N/A	FCM	100 test	MITO-100T
MitoStep+ Apoptosis Detection Kit		FITC		100 test	KMAF-100T
		PE	FCM	100 test	KMAPE-100T



● Kits

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Name	Description	Conjugate	Application	Unit Size	Reference
THROMBOSTEP™ CE	Quantization of platelet associated to immunoglobulins		FCM	50 assays	TBS-50T
Apoptosis Detection Kit	The kit consists of the AnnexinV conjugated in the selected fluorochrome + solution for the exclusion of nonviable cells (PI or 7AAD) and Binding Buffer	FITC CE		100 test	ANXVKF-100T
		PE CE		100 test	ANXVKPE-100T
		DY-634	FCM	100 test	ANXVKDY-100T
		Biotin		100 test	ANXVKB-100T
		CF-Blue™		100 test	ANXVKCFB-100T
MitoStep + Apoptosis Detection Kit	Flow Cytometry Mitochondrial Membrane Potential assay + Apoptosis Detection Kit	FITC		100 test	KMAF-100T
			FCM		
		PE		100 test	KMAPE-100T
STEM CELL KIT CE			FCM	25 test	SCK-25T
				50 test	SCK-50T
CD157/ CD45/ CD64 (HPN)		SYIIB5,		25 test	PNH-25T
		HI30, 10.1	FCM	50 test	PNH-50T
new MESSENCIMAL CELL KIT			FCM	50 test	MCK-50T
new BASOSTEP				100 test	BSTP-100T
			FCM	100 test	BSTP2-100T
				100 test	BSTP3-100T

Kits



- Absolute Counting Tubes

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Product	Description	Application	Unit size	Reference
StepCount €	Designed for determining absolute counts of cells in peripheral blood, bone marrow, leukapheresis and culture medium samples using flow cytometry.	FCM	25 test	STP-25T
StepCount Kit1	StepCount tubes + CD3/CD8/CD45/CD4	FCM	50 test	STPKIT1-50T
StepCount Kit2	StepCount tubes + CD3/CD16+56/CD45/CD19	FCM	50 test	STPKIT2-50T
StepCovint Kit3	StepCount tubes + CD3/CD4/CD45	FCM	50 test	STPKIT3-50T
StepCount Kit4	StepCount tubes + CD4/CD8/CD3	FCM	50 test	STPKIT4-50T

Absolute Counting Tubes

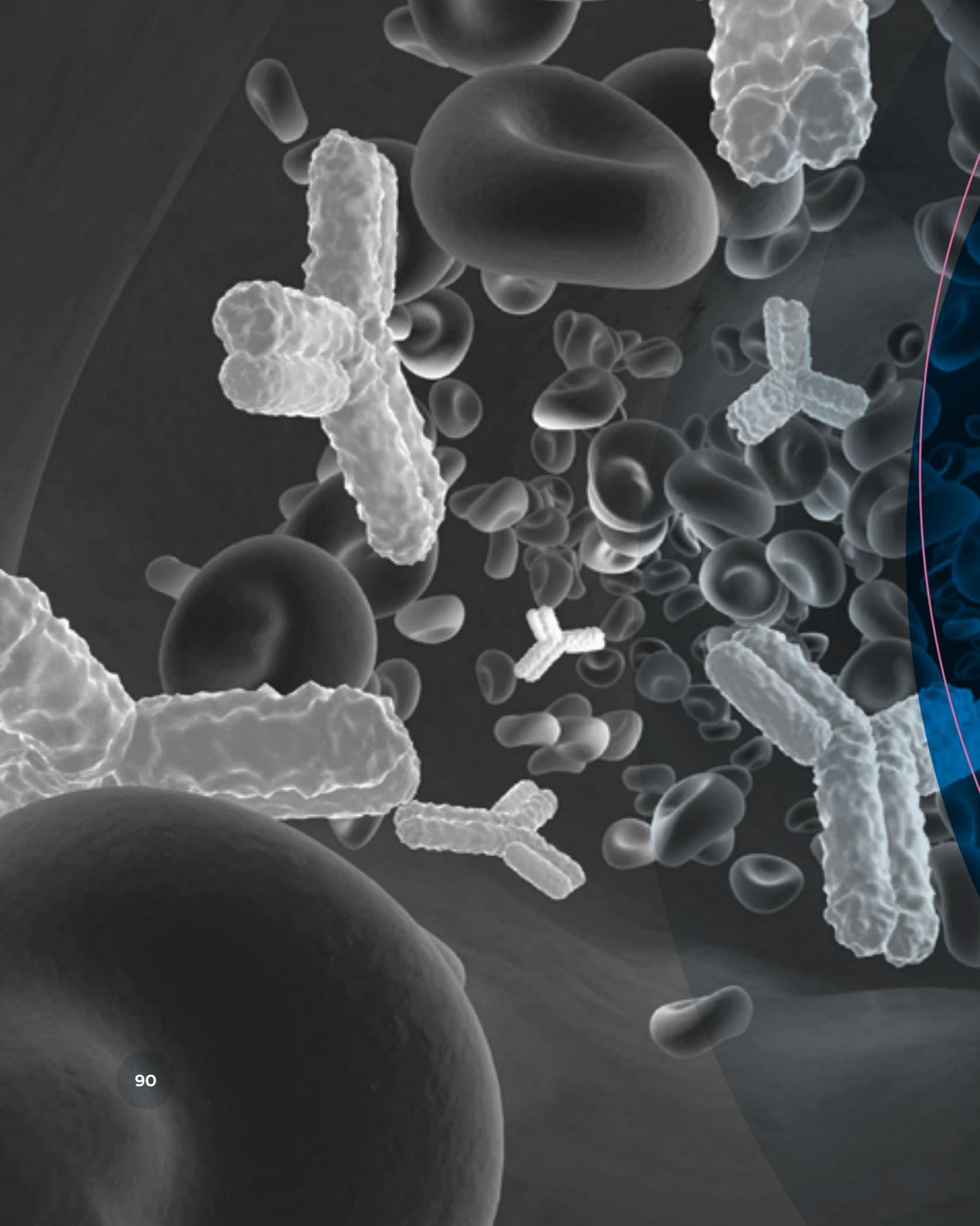
● Solutions



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Product	Description	Application	Unit size	Cat No.
Intracell CE	Fixation & Permeabilization Solution	FCM	50 test	INTRA-50T
			100 test	INTRA-100T
			200 test	INTRA-200T
			500 test	INTRA-500T
PI/RNase	Cell Cycle & DNA Content Solution	FCM	200 test	PI/RNASE
7AAD	Exclusion non viable cells	FCM	400 test	7AAD
PI	Exclusion non viable cells	FCM	400 test	PI
FcR	FcR Blocking Reagent	FCM	200 test	FCR-2ML
			400 test	FCR-4ML
CSF Tubes	CSF Tubes	FCM	6 tubes	213361
			25 tubes	213362
			100 tubes	213386



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